14A
37B

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
01 BAKED GOODS(R)	ACACIA NAS 0001 FEMA 2001	28	12.144250	0-5 MO.	40.193550	59.574250	197.171550
			22.486450	6-11 MO.	42.700750	110.308450	209.470750
			43.014150	12-23 MO.	70.358300	211.008150	345.146300
			107.574550	2-65+ YR.	159.755650	527.712550	783.689650
	ACETIC ACID NAS 0002 FEMA 2006	19	1.675550	0-5 MO.	5.545530	2.476900	8.197740
			3.102470	6-11 MO.	5.891450	4.586260	8.709100
			5.934690	12-23 MO.	9.707380	8.773020	14.350040
			14.842130	2-65+ YR.	22.041590	21.940540	32.583220
	ADIPIC ACID NAS 0003 FEMA 2011	*	.595200	0-5 MO.	1.969920	2.072350	6.858810
			1.102080	6-11 MO.	2.092800	3.837190	7.286650
			2.108160	12-23 MO.	3.448320	7.340130	12.006260
			5.272320	2-65+ YR.	7.829760	18.357010	27.261430
	AGAR-AGAR NAS 0004 FEMA 2012	9	9.848700	0-5 MO.	32.596020	60.443800	200.049480
			18.235980	6-11 MO.	34.629300	111.918520	212.528200
			34.883460	12-23 MO.	57.058920	214.088040	350.184080
			87.240420	2-65+ YR.	129.558060	535.415080	795.128440
	DL-ALANINE NAS 0005 FEMA 3251	*	.744000	0-5 MO.	2.462400	1.023000	3.385800
			1.377600	6-11 MO.	2.616000	1.894200	3.597000
			2.635200	12-23 MO.	4.310400	3.623400	5.926800
			6.590400	2-65+ YR.	9.787200	9.061800	13.457400
	ALUMINUM SODIUM SULFATE NAS 0010	*	168.812050	0-5 MO.	558.713430	168.812050	558.713430
			312.574570	6-11 MO.	593.564950	312.574570	593.564950
			597.921390	12-23 MO.	978.020780	597.921390	978.020780
			1495.348030	2-65+ YR.	2220.695290	1495.348030	2220.695290
	ALUMINUM SULFATE NAS 0011 FEMA 3547	*	24.800000	0-5 MO.	82.080000	37.975000	125.685000
			45.920000	6-11 MO.	87.200000	70.315000	133.525000
			87.840000	12-23 MO.	143.680000	134.505000	220.010000
			219.680000	2-65+ YR.	326.240000	336.385000	499.555000
	AMMONIUM ALGINATE NAS 0012	*	10.695000	0-5 MO.	35.397000	[illegible]	[illegible]
			19.803000	6-11 MO.	37.605000	[illegible]	[illegible]

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY **********		
01 BAKED GOODS(A)	AMMONIUM ALGINATE NAS 0012	*	37.881000	12-23 MO.	61.962000	37.881000	61.962000
			94.737000	2-65+ YR.	140.691000	94.737000	140.691000
	AMMONIUM BICARBONATE NAS 0013	14	53.616050	0-5 MO.	177.451830	266.204750	881.051850
			99.276170	6-11 MO.	188.520950	492.908150	936.010250
			189.904590	12-23 MO.	310.627180	942.880050	1542.270100
			474.934430	2-65+ YR.	705.310490	2358.058850	3501.880550
	AMMONIUM CARBONATE NAS 0014	*	49.241950	0-5 MO.	162.974970	73.566100	243.480060
			91.177030	6-11 MO.	173.141050	136.215940	258.667900
			174.411810	12-23 MO.	285.285620	260.566380	426.208760
			436.188370	2-65+ YR.	647.769910	651.653260	967.750180
	AMMONIUM HYDROXIDE NAS 0015	*	55.598500	0-5 MO.	184.013100	118.265000	391.419000
			102.946900	6-11 MO.	195.491500	218.981000	415.835000
			196.926300	12-23 MO.	322.112600	418.887000	685.174000
			492.495100	2-65+ YR.	731.389300	1047.599000	1555.757000
	AMMONIUM PHOSPHATE DI NAS 0016	4	11.933450	0-5 MO.	39.495870	42.635850	141.110910
			22.096130	6-11 MO.	41.959550	78.945090	149.913150
			42.267510	12-23 MO.	69.137020	151.013430	247.012860
			105.707270	2-65+ YR.	156.982610	377.671110	560.867730
	AMMONIUM PHOSPHATE MONO NAS 0017	*	.930000	0-5 MO.	3.078000	.930000	3.078000
			1.722000	6-11 MO.	3.270000	1.722000	3.270000
			3.294000	12-23 MO.	5.388000	3.294000	5.388000
			8.238000	2-65+ YR.	12.234000	8.238000	12.234000
	AMMONIUM SULFATE NAS 0019	10	5.142900	0-5 MO.	17.021340	10.925950	36.161370
			9.522660	6-11 MO.	18.083100	20.230630	38.417050
			18.215820	12-23 MO.	29.795640	38.699010	63.300020
			45.556140	2-65+ YR.	67.654020	96.782770	143.729110
	ASCORBIC ACID NAS 0022 FEMA 2109	11	4.264050	0-5 MO.	14.112630	4.628300	15.318180
			7.895370	6-11 MO.	14.992950	8.569820	16.273700
			15.102990	12-23 MO.	24.703980	16.393140	26.814280
			37.771230	2-65+ YR.	56.092890	40.997780	60.884540

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	BEESWAX NAS 0026	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	BEESWAX, BLEACHED NAS 0027 FEMA 2126	4	.052700	0-5 MO.	.174420	.099200	.328320
			.097580	6-11 MO.	.185300	.183680	.348800
			.186660	12-23 MO.	.305320	.351360	.574720
			.466820	2-65+ YR.	.693260	.878720	1.304960
	BENZOIC ACID NAS 0029 FEMA 2131	*	.106950	0-5 MO.	.353970	.161200	.533520
			.198030	6-11 MO.	.376050	.298480	.566800
			.378810	12-23 MO.	.619620	.570960	.933920
			.947370	2-65+ YR.	1.406910	1.427920	2.120560
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	20	.244900	0-5 MO.	.810540	.289850	.959310
			.452460	6-11 MO.	.861100	.536690	1.019150
			.867420	12-23 MO.	1.418840	1.026630	1.679260
			2.369340	2-65+ YR.	3.221620	2.567510	3.812930
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	7	.254200	0-5 MO.	.841320	.300700	.995220
			.470680	6-11 MO.	.893800	.556780	1.057300
			.900360	12-23 MO.	1.472720	1.065060	1.742120
			2.251720	2-65+ YR.	3.343960	2.663620	3.955660
	CAFFEINE NAS 0034 FEMA 2224	*	.869550	0-5 MO.	2.877930	1.054000	3.488400
			1.610070	6-11 MO.	3.057450	1.951600	3.706000
			3.079890	12-23 MO.	5.037780	3.733200	6.106400
			7.702530	2-65+ YR.	11.438790	9.336400	13.865200
	CALCIUM ALGINATE NAS 0036	*	.124000	0-5 MO.	.410400	.310000	1.026000
			.229600	6-11 MO.	.436000	.574000	1.090000
			.439200	12-23 MO.	.718400	1.098000	1.796000
			1.098400	2-65+ YR.	1.631200	2.746000	4.078000
	CALCIUM CARBONATE NAS 0038	11	35.532200	0-5 MO.	117.600120	35.532200	117.600120
			65.791880	6-11 MO.	124.935800	65.791880	124.935800

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY		
01 [illegible] GOODS(R)	CALCIUM CARBONATE NAS 0038	11	125.852760	12-23 MO.	205.857520	125.852760	205.857520
			314.746520	2-65+ YR.	467.420360	314.746520	467.420360
	CALCIUM CHLORIDE NAS 0039	6	11.053050	0-5 MO.	36.582030	11.053050	36.582030
			20.465970	6-11 MO.	38.863950	20.465970	38.863950
			39.149190	12-23 MO.	64.036380	39.149190	64.036380
			97.908630	2-65+ YR.	145.401090	97.908630	145.401090
	CALCIUM GLUCONATE NAS 0041	*	246.660800	0-5 MO.	816.367680	246.660800	816.367680
			456.720320	6-11 MO.	867.291200	456.720320	867.291200
			873.656640	12-23 MO.	1429.041280	873.656640	1429.041280
			2184.937280	2-65+ YR.	3244.783040	2184.937280	3244.783040
	CALCIUM LACTATE NAS 0045 FEMA 3535	*	1.501950	0-5 MO.	4.970970	1.855350	6.140610
			2.781030	6-11 MO.	5.281050	3.435390	6.523650
			5.319810	12-23 MO.	8.701620	6.571530	10.749060
			13.304370	2-65+ YR.	19.757910	16.434810	24.406830
	CALCIUM PANTOTHENATE NAS 0047	*	.775000	0-5 MO.	2.565000	.775000	2.565000
			1.435000	6-11 MO.	2.725000	1.435000	2.725000
			2.745000	12-23 MO.	4.490000	2.745000	4.490000
			6.865000	2-65+ YR.	10.195000	6.865000	10.195000
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	11	80.407800	0-5 MO.	266.123880	88.653800	293.415480
			148.884120	6-11 MO.	282.724200	164.152520	311.718280
			284.799240	12-23 MO.	465.846480	314.086040	513.620080
			712.257480	2-65+ YR.	1057.751640	785.301080	1164.226440
	CALCIUM PHOSPHATE MONO NAS 0049	43	64.117300	0-5 MO.	212.207580	105.079150	347.778090
			118.720420	6-11 MO.	225.444700	194.565910	369.471850
			227.099340	12-23 MO.	371.466680	372.183570	608.781140
			567.955180	2-65+ YR.	843.452740	930.797890	1382.299270
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	24	10.569450	0-5 MO.	34.981470	21.769750	72.050850
			19.570530	6-11 MO.	37.163550	40.309150	76.545250
			37.436310	12-23 MO.	61.234620	77.107050	126.124100
			93.624870	2-65+ YR.	139.039410	192.897850	286.377550

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	CALCIUM PROPIONATE NAS 0052	32	16.447050	0-5 MO.	54.434430	43.347300	143.465580
			30.453570	6-11 MO.	57.829950	80.262420	152.414700
			58.254390	12-23 MO.	95.286780	153.533340	251.134680
			145.689030	2-65+ YR.	216.358290	383.973180	570.226740
	CALCIUM SACCHARIN NAS 0054 FEMA 3528	*	15.121800	0-5 MO.	50.048280	15.500000	51.300000
			27.999720	6-11 MO.	53.170200	28.700000	54.500000
			53.560440	12-23 MO.	87.608880	54.900000	89.800000
			133.949880	2-65+ YR.	198.924840	137.300000	203.900000
	CALCIUM SILICATE NAS 0055	*	24.025000	0-5 MO.	79.515000	24.025000	79.515000
			44.485000	6-11 MO.	84.475000	44.485000	84.475000
			85.095000	12-23 MO.	139.190000	85.095000	139.190000
			212.815000	2-65+ YR.	316.045000	212.815000	316.045000
	CALCIUM SULFATE NAS 0057	11	18.006350	0-5 MO.	59.595210	42.043750	139.151250
			33.340790	6-11 MO.	63.312650	77.848750	147.831250
			63.777330	12-23 MO.	104.320660	148.916250	243.582500
			159.501410	2-65+ YR.	236.870630	372.426250	553.078750
	CAPRYLIC ACID NAS 0058 FEMA 2799	13	.141050	0-5 MO.	.466830	.395250	1.308150
			.261170	6-11 MO.	.495950	.731850	1.389750
			.499550	12-23 MO.	.817180	1.399950	2.289900
			1.249430	2-65+ YR.	1.855490	3.501150	5.199450
	CARAMEL NAS 0059 FEMA 2235	54	36.215750	0-5 MO.	119.862450	66.639150	220.554090
			67.057550	6-11 MO.	127.339250	123.389910	234.311850
			128.273850	12-23 MO.	209.817700	236.031570	386.077140
			320.801450	2-65+ YR.	476.412350	590.293890	876.627270
	CARBON DIOXIDE NAS 0060	*	42.144500	0-5 MO.	139.484700	89.776000	297.129600
			78.035300	6-11 MO.	148.185500	166.230400	315.664000
			149.273100	12-23 MO.	244.166200	317.980800	520.121600
			373.318700	2-65+ YR.	554.404100	795.241600	1180.988800
	CARNAUBA WAX NAS 0061 FEMA 3514	*	.069750	0-5 MO.	.230850	.108500	.359100
			.129150	6-11 MO.	.245250	.200900	.381500

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(B)	CARNAUBA WAX NAS 0061 FEMA 3514	*	.247050	12-23 MO.	.404100	.384300	.628600
			.617850	2-65+ YR.	.917550	.961100	1.427300
	CAROB BEAN GUM NAS 0062 FEMA 2243	15	13.264900	0-5 MO.	43.902540	28.143800	66.669480
			24.561460	6-11 MO.	46.641100	37.298520	70.828200
			46.983420	12-23 MO.	76.850840	71.348040	116.704080
			117.501340	2-65+ YR.	174.497620	178.435080	264.988440
	CAROTENE NAS 0063 FEMA 3548	4	.252650	0-5 MO.	.836190	.275900	.913140
			.467810	6-11 MO.	.888350	.510860	.970100
			.894870	12-23 MO.	1.463740	.977220	1.598440
			2.237990	2-65+ YR.	3.323570	2.443940	3.629420
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	*	9.455000	0-5 MO.	31.293000	40.455000	133.893000
			17.507000	6-11 MO.	33.245000	74.907000	142.245000
			33.489000	12-23 MO.	54.778000	143.289000	234.378000
			83.753000	2-65+ YR.	124.379000	358.353000	532.179000
	CITRIC ACID NAS 0068 FEMA 2306	43	32.954550	0-5 MO.	109.068930	41.065700	135.914220
			61.019070	6-11 MO.	115.872450	76.037780	144.392300
			116.722890	12-23 MO.	190.923780	145.452060	237.916120
			291.913530	2-65+ YR.	433.511790	363.762620	540.212660
	L-CYSTEINE NAS 0071 FEMA 3285	8	1.089650	0-5 MO.	3.606390	2.675300	8.854380
			2.017610	6-11 MO.	3.831350	4.953620	9.406700
			3.859470	12-23 MO.	6.312940	9.475740	15.499480
			9.652190	2-65+ YR.	14.334170	23.697980	35.193140
	DL-CYSTINE NAS 0072 FEMA 3286	*	3.100000	0-5 MO.	10.260000	4.650000	15.390000
			5.740000	6-11 MO.	10.900000	8.610000	16.350000
			10.980000	12-23 MO.	17.960000	16.470000	26.940000
			27.460000	2-65+ YR.	40.780000	41.190000	61.170000
	DIACETYL TAR MONODIGLY NAS 0076	*	27.466000	0-5 MO.	90.903600	27.470650	90.918990
			50.856400	6-11 MO.	96.574000	50.865010	96.580350
			97.282800	12-23 MO.	159.125600	97.299270	159.152540
			243.295600	2-65+ YR.	361.310800	243.336790	361.371970

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
D1 BAKED GOODS(R)	ERYTHORBIC ACID						
	NAS 0078 FEMA 2410	*	.040300	0-5 MO.	.133380	.119350	.395010
			.074620	6-11 MO.	.141700	.220990	.419650
			.142740	12-23 MO.	.233480	.422730	.691460
			.356980	2-65+ YR.	.530140	1.057210	1.570030
	ETHYL FORMATE						
	NAS 0079 FEMA 2434	20	4.265600	0-5 MO.	14.117760	4.597300	15.215580
			7.898240	6-11 MO.	14.998400	8.512420	16.164700
			15.108480	12-23 MO.	24.712960	16.283340	26.634680
			37.784960	2-65+ YR.	56.113280	40.723180	60.476740
	FERRIC PHOSPHATE						
	NAS 0080	*	1.074150	0-5 MO.	3.555090	1.593400	5.273640
			1.988910	6-11 MO.	3.776850	2.950360	5.602600
			3.804570	12-23 MO.	6.223140	5.643720	9.231440
			9.514890	2-65+ YR.	14.130270	14.114440	20.960920
	FERRIC SODIUM PYROPHOS						
	NAS 0082	*	3.251900	0-5 MO.	10.762740	3.251900	10.762740
			6.021260	6-11 MO.	11.434100	6.021260	11.434100
			11.518020	12-23 MO.	18.840040	11.518020	18.840040
			28.805540	2-65+ YR.	42.778220	28.805540	42.778220
	FERROUS SULFATE						
	NAS 0085	9	.683550	0-5 MO.	2.262330	1.078800	3.570480
			1.265670	6-11 MO.	2.403450	1.997520	3.793200
			2.421090	12-23 MO.	3.960180	3.821040	6.250080
			6.054930	2-65+ YR.	8.991990	9.556080	14.191440
	GLUTAMIC ACID						
	NAS 0087 FEMA 3307	*	2.097150	0-5 MO.	6.940890	2.607100	8.628660
			3.883110	6-11 MO.	7.373850	4.827340	9.166900
			7.427970	12-23 MO.	12.149940	9.234180	15.104360
			18.576690	2-65+ YR.	27.587670	23.093860	34.295980
	GLYCERIN						
	NAS 0089 FEMA 2525	23	276.546350	0-5 MO.	915.279210	527.570400	1746.087840
			512.056790	6-11 MO.	972.372650	976.856160	1855.005600
			979.509330	12-23 MO.	1602.184660	1868.620320	3056.504640
			2449.665410	2-65+ YR.	3637.922630	4673.252640	6940.103520
	GLYCERYL MONOSTEARATE						
	NAS 0090 FEMA 2527	8	49.558150	0-5 MO.	164.021490	80.317900	265.826340
			91.762510	6-11 MO.	174.252850	148.717660	282.404100

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY **********				
				FIRMS			
01 BAKED GOODS(R)	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	8	175.531770	12-23 MO.	287.117540	284.480820	465.325640
			438.989290	2-65+ YR.	651.929470	711.461140	1056.569020
	GUAR GUM NAS 0092 FEMA 2537	9	24.914700	0-5 MO.	82.459620	30.380000	100.548000
			46.132380	6-11 MO.	87.603300	56.252000	106.820000
			88.246260	12-23 MO.	144.344520	107.604000	176.008000
			220.696020	2-65+ YR.	327.748860	269.108000	399.664000
	HYDROCHLORIC ACID NAS 0097	*	.310000	0-5 MO.	1.026000	.573500	1.898100
			.574000	6-11 MO.	1.090000	1.061900	2.016500
			1.098000	12-23 MO.	1.796000	2.031300	3.322600
			2.746000	2-65+ YR.	4.078000	5.080100	7.544300
	HYDROGEN PEROXIDE NAS 0098	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	IRON, REDUCED NAS 0100	14	.387500	0-5 MO.	1.282500	.641700	2.123820
			.717500	6-11 MO.	1.362500	1.188180	2.256300
			1.372500	12-23 MO.	2.245000	2.272860	3.717720
			3.432500	2-65+ YR.	5.097500	5.684220	8.441460
	DL-ISOLEUCINE NAS 0101 FEMA 3330	*	1.023000	0-5 MO.	3.385800	2.046000	6.771600
			1.894200	6-11 MO.	3.597000	3.788400	7.194000
			3.623400	12-23 MO.	5.926800	7.246800	11.853600
			9.061800	2-65+ YR.	13.457400	18.123600	26.914800
	LACTIC ACID NAS 0103 FEMA 2611	27	31.640150	0-5 MO.	104.718690	41.025400	135.780840
			58.585310	6-11 MO.	111.250850	75.963160	144.250600
			112.067370	12-23 MO.	183.308740	145.309320	237.682640
			280.270490	2-65+ YR.	416.221070	363.405640	539.682520
	LECITHIN NAS 0104 FEMA 3519	25	19.427700	0-5 MO.	64.299420	77.314000	255.884400
			35.972580	6-11 MO.	68.310300	143.155600	271.846000
			68.811660	12-23 MO.	112.555320	273.841200	447.922400
			172.091820	2-65+ YR.	255.568260	684.852400	1017.053200

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS (R)	DL-LEUCINE						
	NAS 0105 FEMA 3329	*	.509950	0-5 MO.	1.687770	1.019900	3.375540
			.944230	6-11 MO.	1.793050	1.888460	3.586100
			1.806210	12-23 MO.	2.954420	3.612420	5.908840
			4.517170	2-65+ YR.	6.708310	9.034340	13.416620
	L-LYSINE						
	NAS 0109	*	31.017050	0-5 MO.	102.656430	35.662400	118.031040
			57.431570	6-11 MO.	109.059950	66.032960	125.392600
			109.860390	12-23 MO.	179.698780	126.313920	206.611840
			274.751030	2-65+ YR.	408.024290	315.899840	469.133120
	MAGNESIUM CARBONATE						
	NAS 0110	*	36.259150	0-5 MO.	120.006090	36.260700	120.011220
			67.137910	6-11 MO.	127.491850	67.140780	127.497300
			128.427570	12-23 MO.	210.069140	128.433060	210.078120
			321.185890	2-65+ YR.	476.983270	321.199620	477.003660
	MAGNESIUM SILICATE						
	NAS 0115	*	.136400	0-5 MO.	.451440	.531650	1.759590
			.252560	6-11 MO.	.479600	.984410	1.869350
			.483120	12-23 MO.	.790240	1.883070	3.080140
			1.208240	2-65+ YR.	1.794320	4.709390	6.993770
	MAGNESIUM STEARATE						
	NAS 0116	4	.034100	0-5 MO.	.112860	.066650	.220590
			.063140	6-11 MO.	.119900	.123410	.234350
			.120780	12-23 MO.	.197560	.236070	.386140
			.302060	2-65+ YR.	.448580	.590390	.876770
	MALIC ACID						
	NAS 0118 FEMA 2655	7	1.545350	0-5 MO.	5.114610	1.849150	6.120090
			2.861390	6-11 MO.	5.433650	3.423910	6.501850
			5.473530	12-23 MO.	8.953060	6.549570	10.713140
			13.688810	2-65+ YR.	20.328830	16.379890	24.325270
	MANGANESE SULFATE						
	NAS 0124	*	4.185000	0-5 MO.	13.851000	4.185000	13.851000
			7.749000	6-11 MO.	14.715000	7.749000	14.715000
			14.823000	12-23 MO.	24.246000	14.823000	24.246000
			37.071000	2-65+ YR.	55.053000	37.071000	55.053000
	METHYLCELLULOSE						
	NAS 0127 FEMA 2696	4	22.988050	0-5 MO.	76.083030	55.437300	183.479580
			42.564970	6-11 MO.	80.828950	102.648420	194.924700

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / AC. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
01 BAKED GOODS(R)	METHYLCELLULOSE NAS 0127 FEMA 2696	4	81.422190	12-23 MO.	133.182380	196.355340	321.178680
			203.629630	2-65+ YR.	302.404090	491.067180	729.268740
	METHYLPARABEN NAS 0128 FEMA 2710	*	15.391500	0-5 MO.	50.940900	15.391500	50.940900
			28.499100	6-11 MO.	54.118500	28.499100	54.118500
			54.515700	12-23 MO.	89.171400	54.515700	89.171400
			136.338900	2-65+ YR.	202.472700	136.338900	202.472700
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	24	95.225800	0-5 MO.	315.166680	198.297700	656.301420
			176.321320	6-11 MO.	334.826200	367.170580	697.240300
			337.283640	12-23 MO.	551.695280	702.357660	1148.847320
			843.516280	2-65+ YR.	1252.680040	1756.533820	2608.574260
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	18	29.234550	0-5 MO.	96.756930	44.051000	145.794600
			54.131070	6-11 MO.	102.792450	81.565400	154.889000
			103.546890	12-23 MO.	169.371780	156.025800	255.211600
			258.961530	2-65+ YR.	384.575790	390.206600	579.483800
	NIACIN NAS 0136	19	.770350	0-5 MO.	2.549610	.992000	3.283200
			1.426390	6-11 MO.	2.708650	1.836800	3.488000
			2.728530	12-23 MO.	4.463060	3.513600	5.747200
			6.823810	2-65+ YR.	10.133830	8.787200	13.049600
	NIACINAMIDE NAS 0137	6	.111600	0-5 MO.	.369360	.251100	.831060
			.206640	6-11 MO.	.392400	.464940	.882900
			.395280	12-23 MO.	.646560	.889380	1.454760
			.988560	2-65+ YR.	1.468080	2.224260	3.303180
	PAPAIN NAS 0142	*	.387500	0-5 MO.	1.282500	.465000	1.539000
			.717500	6-11 MO.	1.362500	.861000	1.635000
			1.372500	12-23 MO.	2.245000	1.647000	2.694000
			3.432500	2-65+ YR.	5.097500	4.119000	6.117000
	DL-PHENYLALANINE NAS 0143 FEMA 3372	*	.465000	0-5 MO.	1.539000	1.705000	5.643000
			.861000	6-11 MO.	1.635000	3.157000	5.995000
			1.647000	12-23 MO.	2.694000	6.039000	9.878000
			4.119000	2-65+ YR.	6.117000	15.103000	22.429000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	PHOSPHORIC ACID NAS 0145 FEMA 2900	14	4.955350	0-5 MO.	16.400610	7.663200	25.362720
			9.175390	6-11 MO.	17.423650	14.189280	26.944800
			17.551530	12-23 MO.	28.709060	27.142560	44.397120
			43.854810	2-65+ YR.	65.186830	67.881120	100.808160
	POTASSIUM ACID TARTRATE NAS 0146	14	51.850600	0-5 MO.	171.608760	99.393750	328.961250
			96.007240	6-11 MO.	182.313400	184.038750	349.481250
			183.651480	12-23 MO.	300.398960	352.046250	575.842500
			459.295960	2-65+ YR.	682.086280	880.436250	1307.508750
	POTASSIUM CARBONATE NAS 0150	*	66.561650	0-5 MO.	220.297590	66.561650	220.297590
			123.246410	6-11 MO.	234.039350	123.246410	234.039350
			235.757070	12-23 MO.	385.628140	235.757070	385.628140
			589.607390	2-65+ YR.	875.607770	589.607390	875.607770
	POTASSIUM CHLORIDE NAS 0151	*	128.650000	0-5 MO.	425.790000	128.650000	425.790000
			238.210000	6-11 MO.	452.350000	238.210000	452.350000
			455.670000	12-23 MO.	745.340000	455.670000	745.340000
			1139.590000	2-65+ YR.	1692.370000	1139.590000	1692.370000
	POTASSIUM HYDROXIDE NAS 0154	*	.899000	0-5 MO.	2.975400	1.286500	4.257900
			1.664600	6-11 MO.	3.161000	2.382100	4.523500
			3.184200	12-23 MO.	5.208400	4.556700	7.453400
			7.963400	2-65+ YR.	11.826200	11.395900	16.923700
	POTASSIUM PHOSPHATE DI NAS 0157	*	30.646600	0-5 MO.	101.430360	30.646600	101.430360
			56.745640	6-11 MO.	107.757400	56.745640	107.757400
			108.548280	12-23 MO.	177.552560	108.548280	177.552560
			271.469560	2-65+ YR.	403.151080	271.469560	403.151080
	POTASSIUM SORBATE NAS 0158 FEMA 2921	14	9.797550	0-5 MO.	32.426730	11.214250	37.115550
			18.141270	6-11 MO.	34.449450	20.764450	39.430750
			34.702290	12-23 MO.	56.762580	39.720150	64.970300
			86.787330	2-65+ YR.	128.885190	99.336550	147.521650
	PROPIONIC ACID NAS 0163 FEMA 2924	17	1.162500	0-5 MO.	3.847500	1.864650	6.171390
			2.152500	6-11 MO.	4.087500	3.452610	6.556350

TABLE 14. PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	PROPIONIC ACID						
	NAS 0163 FEMA 2924	17	4.117500	12-23 MO.	6.735000	6.604470	10.802940
			10.297500	2-65+ YR.	15.292500	16.517190	24.529170
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	44	12.249650	0-5 MO.	40.542390	37.833950	125.218170
			22.681610	6-11 MO.	43.071350	70.053830	133.029050
			43.387470	12-23 MO.	70.968940	134.005410	219.192820
			108.508190	2-65+ YR.	161.142170	335.135570	497.699510
	PROPYL GALLATE						
	NAS 0165 FEMA 2947	6	.041850	0-5 MO.	.138510	.404550	1.338930
			.077490	6-11 MO.	.147150	.749070	1.422450
			.148230	12-23 MO.	.242460	1.432890	2.343780
			.370710	2-65+ YR.	.550530	3.583530	5.321790
	PROPYLPARABEN						
	NAS 0166 FEMA 2951	5	15.030350	0-5 MO.	49.745610	15.035000	49.761000
			27.830390	6-11 MO.	52.848650	27.839000	52.865000
			53.236530	12-23 MO.	87.079060	53.253000	87.106000
			133.139810	2-65+ YR.	197.721830	133.181000	197.783000
	PYRIDOXINE HYDROCHLORIDE						
	NAS 0167	4	.153450	0-5 MO.	.507870	.240250	.795150
			.284130	6-11 MO.	.539550	.444850	.844750
			.543510	12-23 MO.	.889020	.850950	1.391900
			1.359270	2-65+ YR.	2.018610	2.128150	3.160450
	RIBOFLAVIN						
	NAS 0169	20	.035650	0-5 MO.	.117990	.069750	.230850
			.066010	6-11 MO.	.125350	.129150	.245250
			.126270	12-23 MO.	.206540	.247050	.404100
			.315790	2-65+ YR.	.468970	.617850	.917550
	SILICA AEROGEL						
	NAS 0174 FEMA 3506	*	5.000300	0-5 MO.	16.549380	7.649250	25.316550
			9.258620	6-11 MO.	17.581700	14.163450	26.895750
			17.710740	12-23 MO.	28.969480	27.093150	44.316300
			44.292980	2-65+ YR.	65.770140	67.757550	100.624650
	SODIUM ACID PYROPHOS						
	NAS 0175	21	67.704000	0-5 MO.	224.078400	162.137750	536.623650
			125.361600	6-11 MO.	238.056000	300.216350	570.097250
			239.803200	12-23 MO.	392.246400	574.281450	939.352900
			599.726400	2-65+ YR.	890.635200	1436.226650	2132.895880

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	SODIUM ALGINATE NAS 0177 FEMA 2015	9	49.865050	0-5 MO.	165.037230	50.238600	166.273560
			92.330770	6-11 MO.	175.331950	93.022440	176.645400
			176.618790	12-23 MO.	288.895580	177.941880	291.059760
			441.707830	2-65+ YR.	655.966690	445.016760	660.880680
	SODIUM ALUMINOSILICATE NAS 0178	*	105.460450	0-5 MO.	349.040070	215.825100	714.311460
			195.271930	6-11 MO.	370.812550	399.624540	758.868900
			373.534110	12-23 MO.	610.990220	764.438580	1250.393160
			934.175470	2-65+ YR.	1387.315210	1911.792660	2839.144380
	SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	23	184.659250	0-5 MO.	611.162550	243.188800	804.876480
			341.917450	6-11 MO.	649.285750	450.291520	855.083200
			654.051150	12-23 MO.	1069.832300	861.359040	1408.926080
			1635.723550	2-65+ YR.	2429.162650	2154.182080	3199.109440
	SODIUM ASCORBATE NAS 0180 FEMA 3525	*	14.588600	0-5 MO.	48.283560	21.427200	70.917120
			27.012440	6-11 MO.	51.295400	39.674880	75.340800
			51.671880	12-23 MO.	84.519760	75.893760	124.139520
			129.226760	2-65+ YR.	191.910680	189.803520	281.871360
	SODIUM BENZOATE NAS 0181 FEMA 3025	19	7.534550	0-5 MO.	24.936930	16.989550	56.229930
			13.951070	6-11 MO.	26.492450	31.458070	59.737450
			26.686890	12-23 MO.	43.651780	60.175890	98.429780
			66.741530	2-65+ YR.	99.115790	150.494530	223.494790
	SODIUM BICARBONATE NAS 0182 FEMA 3536	54	97.016050	0-5 MO.	321.091830	190.572500	630.733500
			179.636170	6-11 MO.	341.120950	352.866500	670.077500
			343.624590	12-23 MO.	562.067180	674.995500	1104.091000
			859.374430	2-65+ YR.	1276.230490	1688.103500	2506.950500
	SODIUM BISULFITE NAS 0183	5	9.444150	0-5 MO.	31.257090	23.795600	78.755760
			17.486910	6-11 MO.	33.206850	44.060240	83.668400
			33.450570	12-23 MO.	54.715140	84.282480	137.860960
			83.656890	2-65+ YR.	124.236270	210.782960	313.027280
	SODIUM CARBONATE NAS 0185	*	5.632700	0-5 MO.	18.642420	12.821600	42.435360
			10.429580	6-11 MO.	19.805300	23.740640	45.082400

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	SODIUM CARBONATE NAS 0185	*	19.950660	12-23 MO.	32.633320	45.413280	74.282560
			49.894820	2-65+ YR.	74.097260	113.574560	168.666080
	SODIUM CHC NAS 0186	10	33.194800	0-5 MO.	109.864080	47.924450	158.614470
			61.463920	6-11 MO.	116.717200	88.737530	168.508550
			117.573840	12-23 MO.	192.315680	169.745310	277.652620
			294.041680	2-65+ YR.	436.672240	424.517870	630.438410
	SODIUM CASEINATE NAS 0187 FEMA 3550	5	351.963150	0-5 MO.	1164.884490	419.116900	1387.141740
			651.699510	6-11 MO.	1237.547850	776.042260	1473.669100
			1246.630770	12-23 MO.	2039.115540	1484.485020	2428.174040
			3117.712290	2-65+ YR.	4630.018470	3712.564540	5513.415220
	SODIUM CHLORIDE NAS 0188 FEMA 3537	65	202.698150	0-5 MO.	670.865490	306.058350	1012.954410
			375.318510	6-11 MO.	712.712850	566.701590	1076.140650
			717.943770	12-23 MO.	1174.341540	1084.038930	1773.163860
			1795.513290	2-65+ YR.	2666.461470	2711.084610	4026.148230
	SODIUM CITRATE NAS 0189 FEMA 3026	6	4.527550	0-5 MO.	14.984730	7.805800	25.834680
			8.383270	6-11 MO.	15.919450	14.453320	27.446200
			16.036290	12-23 MO.	26.230580	27.647640	45.223280
			40.105330	2-65+ YR.	59.559190	69.144280	102.684040
	SODIUM DIACETATE NAS 0190 FEMA 3512	6	27.755850	0-5 MO.	91.862910	58.455150	193.467690
			51.393090	6-11 MO.	97.593150	108.236310	205.535850
			98.309430	12-23 MO.	160.804860	207.044370	338.662740
			245.863110	2-65+ YR.	365.123730	517.799490	768.968070
	SODIUM HYDROXIDE NAS 0192	4	.508400	0-5 MO.	1.682640	8.321950	27.542970
			.941360	6-11 MO.	1.787600	15.409030	29.261050
			1.800720	12-23 MO.	2.945440	29.475810	48.213620
			4.503440	2-65+ YR.	6.687920	73.716370	109.473910
	SODIUM METABISULFITE NAS 0193	*	.387500	0-5 MO.	1.282500	.387500	1.282500
			.717500	6-11 MO.	1.362500	.717500	1.362500
			1.372500	12-23 MO.	2.245000	1.372500	2.245000
			3.432500	2-65+ YR.	5.097500	3.432500	5.097500

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	11.871450	0-5 MO.	39.290670	11.871450	39.290670
			21.981330	6-11 MO.	41.741550	21.981330	41.741550
			42.047910	12-23 MO.	68.777820	42.047910	68.777820
			105.158070	2-65+ YR.	156.167010	105.158070	156.167010
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	4	26.159350	0-5 MO.	86.579010	26.548400	87.866640
			48.436990	6-11 MO.	91.979650	49.157360	93.347600
			92.654730	12-23 MO.	151.555460	94.032720	153.809440
			231.721210	2-65+ YR.	344.122030	235.167440	349.239920
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	124.000000	0-5 MO.	410.400000	139.500000	461.700000
			229.600000	6-11 MO.	436.000000	258.300000	490.500000
			439.200000	12-23 MO.	718.400000	494.100000	808.200000
			1096.400000	2-65+ YR.	1631.200000	1235.700000	1835.100000
	SODIUM PHOSPHATE TRI NAS 0199	*	28.611450	0-5 MO.	94.694670	29.206650	96.664590
			52.977330	6-11 MO.	100.601550	54.079410	102.694350
			101.339910	12-23 MO.	165.761820	103.448070	169.210140
			253.442070	2-65+ YR.	376.379010	258.714390	384.208770
	SODIUM PROPIONATE NAS 0201 FEMA 3513	20	30.561350	0-5 MO.	101.148210	57.385650	189.927990
			56.587790	6-11 MO.	107.457650	106.256010	201.775350
			108.246330	12-23 MO.	177.058660	203.256270	332.466540
			270.714410	2-65+ YR.	402.029630	508.325790	754.898970
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	4	111.992150	0-5 MO.	370.657890	212.187250	702.271350
			207.366110	6-11 MO.	393.778850	392.888650	746.077750
			396.668970	12-23 MO.	648.831940	751.553550	1229.317100
			992.033690	2-65+ YR.	1473.238670	1879.568350	2791.289050
	SODIUM SACCHARIN NAS 0203 FEMA 2997	4	7.760850	0-5 MO.	25.685910	10.702750	35.422650
			14.370090	6-11 MO.	27.288150	19.817350	37.632250
			27.488430	12-23 MO.	44.962860	37.908450	62.006900
			68.746110	2-65+ YR.	102.092730	94.805650	140.792950
	SODIUM SULFITE NAS 0206	*	.478950	0-5 MO.	1.585170	2.790000	9.234000
			.886830	6-11 MO.	1.684050	5.166000	9.810000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	SODIUM SULFITE NAS 0206	*	1.696410	12-23 MO.	2.774820	9.882000	16.164000
			4.242570	2-65+ YR.	6.300510	24.714000	36.702000
	SORBIC ACID NAS 0211 FEMA 3624	10	4.113700	0-5 MO.	13.615020	6.488300	21.474180
			7.616980	6-11 MO.	14.464300	12.013820	22.813700
			14.570460	12-23 MO.	23.832920	22.981140	37.590280
			36.439420	2-65+ YR.	54.115060	57.473780	85.352540
	SORBITOL NAS 0212 FEMA 3029	7	2159.777750	0-5 MO.	7140.167650	2379.818850	7876.432710
			3999.072350	6-11 MO.	7594.057250	4406.503290	8367.750150
			7649.793450	12-23 MO.	12512.776900	8429.164830	13787.595660
			19131.450650	2-65+ YR.	28411.527950	21080.588910	31306.133130
	SULFUR DIOXIDE NAS 0217 FEMA 3029	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	TARTARIC ACID NAS 0219 FEMA 3044	8	13.928300	0-5 MO.	46.090180	17.425100	57.671460
			25.789820	6-11 MO.	48.973700	32.264540	61.268900
			49.333140	12-23 MO.	80.694280	61.718580	100.953160
			123.377780	2-65+ YR.	183.224540	154.352660	229.224380
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	14	.201500	0-5 MO.	.666900	.506850	1.677510
			.373100	6-11 MO.	.708500	.938490	1.782150
			.713700	12-23 MO.	1.167400	1.795230	2.936460
			1.784900	2-65+ YR.	2.650700	4.489710	6.667530
	THIAMINE MONONITRATE NAS 0222	13	.082150	0-5 MO.	.271890	.128650	.425790
			.152110	6-11 MO.	.288850	.238210	.452350
			.290970	12-23 MO.	.475940	.455670	.745340
			.727690	2-65+ YR.	1.080670	1.139590	1.692370
	D-ALPHA TOCOPH ACID SUCC NAS 0231	*	6.200000	0-5 MO.	20.520000	6.200000	20.520000
			11.480000	6-11 MO.	21.800000	11.480000	21.800000
			21.960000	12-23 MO.	35.920000	21.960000	35.920000
			54.920000	2-65+ YR.	81.560000	54.920000	81.560000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME	NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	TRAGACANTH							
	NAS 0232	FEMA 3079	25	8.511050	0-5 MO.	28.168830	25.509900	84.429540
				15.759170	6-11 MO.	29.925950	47.234460	89.696100
				30.145590	12-23 MO.	49.309180	90.354420	147.792840
				75.391430	2-65+ YR.	111.961490	225.968340	335.578620
	TRIACETIN							
	NAS 0233	FEMA 2007	11	6.275950	0-5 MO.	20.771370	9.216300	30.502980
				11.620630	6-11 MO.	22.067050	17.065020	32.405700
				22.229010	12-23 MO.	36.360020	32.643540	53.395080
				55.592770	2-65+ YR.	82.559110	81.638580	121.238940
	TRIETHYL CITRATE							
	NAS 0234	FEMA 3083	11	.565750	0-5 MO.	1.672450	1.929750	6.386850
				1.047550	6-11 MO.	1.989250	3.573150	6.785250
				2.003850	12-23 MO.	3.277700	6.835050	11.180100
				5.011450	2-65+ YR.	7.442350	17.093850	25.385550
	VITAMIN A PALMITATE							
	NAS 0243		5	.001550	0-5 MO.	.005130	.003100	.010260
				.002870	6-11 MO.	.005450	.005740	.010900
				.005490	12-23 MO.	.008980	.010980	.017960
				.013730	2-65+ YR.	.020390	.027460	.040780
	VITAMIN D2							
	NAS 0245		*	.001550	0-5 MO.	.005130	.015500	.051300
				.002870	6-11 MO.	.005450	.028700	.054500
				.005490	12-23 MO.	.008980	.054900	.089800
				.013730	2-65+ YR.	.020390	.137300	.203900
	BENZOYL PEROXIDE							
	NAS 0254		*	.868000	0-5 MO.	2.872800	1.681750	5.566050
				1.607200	6-11 MO.	3.052000	3.113950	5.913250
				3.074400	12-23 MO.	5.028800	5.956650	9.743300
				7.688800	2-65+ YR.	11.418400	14.897050	22.123150
	BRANDY							
	NAS 0257		*	435.387250	0-5 MO.	1440.991350	435.387250	1440.991350
				806.168650	6-11 MO.	1530.877750	806.168650	1530.877750
				1542.113550	12-23 MO.	2522.437100	1542.113550	2522.437100
				3856.688350	2-65+ YR.	5727.449050	3856.688350	5727.449050
	CALCIUM STEARATE							
	NAS 0260	FEMA 3572	*	159.803450	0-5 MO.	528.897870	178.783200	591.714720
				295.894130	6-11 MO.	561.889550	331.037280	628.624800

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	CALCIUM STEARATE NAS 0260 FEMA 3572	*	566.013510	12-23 MO.	925.829020	633.238560	1035.789120
			1415.549270	2-65+ YR.	2102.188610	1583.673120	2351.864160
	CARBON NAS 0262	*	1.550000	0-5 MO.	5.130000	1.550000	5.130000
			2.870000	6-11 MO.	5.450000	2.870000	5.450000
			5.490000	12-23 MO.	8.980000	5.490000	8.980000
			13.730000	2-65+ YR.	20.390000	13.730000	20.390000
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2229	*	18.576750	0-5 MO.	61.483050	46.732500	154.669500
			34.396950	6-11 MO.	65.318250	86.530500	164.317500
			65.797650	12-23 MO.	107.625300	165.523500	270.747000
			164.554050	2-65+ YR.	244.374150	413.959500	614.758500
	CELLULOSE NAS 0269	*	749.198700	0-5 MO.	2479.606020	4495.193750	14877.641250
			1387.225980	6-11 MO.	2634.279300	8323.358750	15805.681250
			2653.613460	12-23 MO.	4340.518920	15921.686250	26043.122500
			6636.450420	2-65+ YR.	9855.588060	39818.716250	59133.548750
	CORN SYRUP NAS 0270	27	754.845350	0-5 MO.	2498.294610	1338.612550	4430.375730
			1397.681390	6-11 MO.	2654.133650	2478.592270	4706.734450
			2673.613530	12-23 MO.	4373.233060	4741.279290	7755.316580
			6686.468810	2-65+ YR.	9929.868830	11857.516330	17609.232190
	DEXTROSE NAS 0271	44	486.103250	0-5 MO.	1608.844950	1214.197150	4018.600890
			900.075050	6-11 MO.	1709.201750	2248.223110	4269.273850
			1721.746350	12-23 MO.	2816.262700	4300.607970	7034.509940
			4305.933950	2-65+ YR.	6394.609850	10755.436690	15972.567670
	ENZYMES, BACTERIAL NAS 0273	*	.006200	0-5 MO.	.020520	.007750	.025650
			.011480	6-11 MO.	.021800	.014350	.027250
			.021960	12-23 MO.	.035920	.027450	.044900
			.054920	2-65+ YR.	.081560	.068650	.101950
	ENZYMES, PROTEOLYTIC NAS 0274	*	3.763400	0-5 MO.	12.455640	7.520600	24.890760
			6.968360	6-11 MO.	13.232600	13.925240	26.443400
			13.329720	12-23 MO.	21.803440	26.637480	43.570960
			33.336440	2-65+ YR.	49.506920	66.617960	98.932280

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
01 BAKED GOODS(R)	GLUCONO-DELTA LACTONE NAS 0278	*	48.625050	0-5 MO.	160.933230	227.890300	754.243380
			90.034770	6-11 MO.	170.971950	421.964620	801.291700
			172.226790	12-23 MO.	281.711580	807.172740	1320.293480
			430.723830	2-65+ YR.	639.654690	2018.666980	2997.860140
	GLYCEROL LACTOPALMITATE NAS 0281	*	24.955000	0-5 MO.	82.593000	24.955000	82.593000
			46.207000	6-11 MO.	87.745000	46.207000	87.745000
			88.389000	12-23 MO.	144.578000	88.389000	144.578000
			221.053000	2-65+ YR.	328.279000	221.053000	328.279000
	GUMS, VEGETABLE NAS 0282	*	5.425000	0-5 MO.	17.955000	7.688000	25.444800
			10.045000	6-11 MO.	19.075000	14.235200	27.032800
			19.215000	12-23 MO.	31.430000	27.230400	44.540800
			48.055000	2-65+ YR.	71.365000	68.100800	101.134400
	LECITHIN, MOD W/HYD PER NAS 0287	*	54.166300	0-5 MO.	179.272980	68.728550	227.469330
			100.295020	6-11 MO.	190.455700	127.258670	241.658450
			191.853540	12-23 MO.	313.815060	243.432090	398.182180
			479.808580	2-65+ YR.	712.548940	608.801930	904.112990
	MALT SYRUP NAS 0291 FEMA 3579	13	389.865300	0-5 MO.	1290.328380	1086.996400	3597.607440
			721.879620	6-11 MO.	1370.816700	2012.696560	3822.019600
			1380.877740	12-23 MO.	2258.703480	3850.071120	6297.566240
			3453.451980	2-65+ YR.	5128.615140	9628.684240	14299.262320
	MILK POWDR WHOLE, ENZ MOD NAS 0293	*	523.439650	0-5 MO.	1732.416390	585.940300	1939.273380
			969.207610	6-11 MO.	1840.481350	1084.934620	2060.241700
			1853.989470	12-23 MO.	3032.572940	2075.362740	3394.673480
			4636.662190	2-65+ YR.	6885.764170	5190.296980	7707.950140
	POTASSIUM BROMATE NAS 0299	18	.750200	0-5 MO.	2.482920	1.009050	3.339630
			1.389080	6-11 MO.	2.637800	1.868370	3.547950
			2.657160	12-23 MO.	4.346320	3.573990	5.845980
			6.645320	2-65+ YR.	9.868760	8.938230	13.273890
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	72.885650	0-5 MO.	241.227990	112.359500	371.873700
			134.956010	6-11 MO.	256.275350	208.046300	395.070500

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
01 BAKED GOODS(R)	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	258.156270	12-23 MO.	422.266540	397.970100	650.960200
			645.625790	2-65+ YR.	958.798970	995.287700	1476.071100
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	4	17.252000	0-5 MO.	235.679200	671.673900	2223.023940
			143.040800	6-11 MO.	271.628000	1243.680060	2361.692100
			273.621600	12-23 MO.	447.563200	2379.025620	3891.375240
			684.303200	2-65+ YR.	1016.237600	5949.730740	8835.761820
	STARCH, MODIFIED NAS 0325	19	250.811700	0-5 MO.	830.105820	420.530500	1391.820300
			464.406180	6-11 MO.	881.886300	778.659700	1478.639500
			888.358860	12-23 MO.	1453.089720	1489.491900	2436.363800
			2221.706220	2-65+ YR.	3299.387460	3725.086300	5532.010900
	SUCROSE NAS 0328	51	1769.799300	0-5 MO.	5857.464780	4911.666350	16256.031210
			3276.983220	6-11 MO.	6222.842700	9094.504790	17270.052650
			6268.514940	12-23 MO.	10253.417880	17396.805330	28455.976660
			15676.996380	2-65+ YR.	23281.424340	43507.857410	64612.178630
	TANNIC ACID NAS 0330 FEMA 3042	*	.630850	0-5 MO.	2.087910	1.126850	3.729510
			1.168090	6-11 MO.	2.218150	2.086490	3.962150
			2.234430	12-23 MO.	3.654860	3.991230	6.528460
			5.588110	2-65+ YR.	8.298730	9.981710	14.823530
	YEASTS NAS 0353	34	226.416250	0-5 MO.	749.364750	439.434300	1454.385780
			419.235250	6-11 MO.	796.108750	813.662220	1545.107700
			801.951750	12-23 MO.	1311.753500	1556.447940	2545.883880
			2005.609750	2-65+ YR.	2978.469250	3892.537380	5780.687340
02 BREAK CERLS(R)	ACACIA NAS 0001 FEMA 2001	4	.345780	0-5 MO.	.901740	.940440	2.452520
			2.244180	6-11 MO.	4.413780	6.103640	12.004440
			1.925520	12-23 MO.	3.484920	5.236960	9.478160
			1.817040	2-65+ YR.	3.762900	4.941920	10.234200
	ASCORBIC ACID NAS 0022 FEMA 2109	4	.651270	0-5 MO.	1.698410	2.599470	6.779010
			4.226870	6-11 MO.	8.313270	16.871070	33.181470
			3.626680	12-23 MO.	6.563780	14.475480	26.198580
			3.422360	2-65+ YR.	7.087350	13.659960	28.288350

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
02 BREAK CERLS(R)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	8	.156060	0-5 MO.	.406980	.252960	.659680
			1.012860	6-11 MO.	1.992060	1.641760	3.228960
			.869040	12-23 MO.	1.572840	1.408640	2.549440
			.820080	2-65+ YR.	1.698300	1.329280	2.752800
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	7	.172890	0-5 MO.	.450870	.251430	.655690
			1.122090	6-11 MO.	2.206890	1.631830	3.209430
			.962760	12-23 MO.	1.742460	1.400120	2.534020
			.908520	2-65+ YR.	1.881450	1.321240	2.736150
	CALCIUM CARBONATE NAS 0038	6	32.558400	0-5 MO.	84.907200	32.558400	84.907200
			211.310400	6-11 MO.	415.598400	211.310400	415.598400
			181.305600	12-23 MO.	328.137600	181.305600	328.137600
			171.091200	2-65+ YR.	354.312000	171.091200	354.312000
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	4	37.678800	0-5 MO.	98.260400	65.592630	171.055290
			244.542800	6-11 MO.	480.958800	425.709030	837.270630
			209.819200	12-23 MO.	379.743200	365.260920	661.070820
			197.998400	2-65+ YR.	410.034000	344.682840	713.802150
	CALCIUM PHOSPHATE MONO NAS 0049	*	56.610000	0-5 MO.	147.630000	56.610000	147.630000
			367.410000	6-11 MO.	722.610000	367.410000	722.610000
			315.240000	12-23 MO.	570.540000	315.240000	570.540000
			297.480000	2-65+ YR.	616.050000	297.480000	616.050000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	5	64.204410	0-5 MO.	167.435030	64.955130	169.392790
			416.699210	6-11 MO.	819.550410	421.571530	829.133130
			357.530440	12-23 MO.	647.079740	361.710920	654.645820
			337.387880	2-65+ YR.	698.695050	341.332840	706.864650
	CARAMEL NAS 0059 FEMA 2235	*	6.135810	0-5 MO.	16.001230	6.137850	16.006550
			39.822610	6-11 MO.	78.321810	39.835850	78.347850
			34.168040	12-23 MO.	61.839340	34.179400	61.859900
			32.243080	2-65+ YR.	66.772050	32.253800	66.794250
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	.127500	0-5 MO.	.332500	.153000	.399000
			.827500	6-11 MO.	1.627500	.993000	1.953000

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
02 BREAK CERLS(R)	CAROB BEAN GUM NAS 0062 FEMA 2243	*	.710000	12-23 MO.	1.285000	.852000	1.542000
			.670000	2-65+ YR.	1.387500	.804000	1.665000
	CITRIC ACID NAS 0068 FEMA 2306	4	.646680	0-5 MO.	1.686440	.646680	1.686440
			4.197080	6-11 MO.	8.254680	4.197080	8.254680
			3.601120	12-23 MO.	6.517520	3.601120	6.517520
			3.398240	2-65+ YR.	7.037400	3.398240	7.037400
	FERRIC PHOSPHATE NAS 0080	6	3.256350	0-5 MO.	8.492050	6.566250	17.123750
			21.134350	6-11 MO.	41.566350	42.616250	83.816250
			18.133400	12-23 MO.	32.818900	36.565000	66.177500
			17.111800	2-65+ YR.	35.436750	34.505000	71.456250
	FERRIC PYROPHOSPHATE NAS 0081	*	2.550000	0-5 MO.	6.650000	10.200000	26.600000
			16.550000	6-11 MO.	32.550000	66.200000	130.200000
			14.200000	12-23 MO.	25.700000	56.800000	102.800000
			13.400000	2-65+ YR.	27.750000	53.600000	111.000000
	FERRIC SODIUM PYROPHOS NAS 0082	5	7.584210	0-5 MO.	19.778430	25.841700	67.391100
			49.223010	6-11 MO.	96.810210	167.717700	329.861700
			42.233640	12-23 MO.	76.436940	143.902800	260.443800
			39.854280	2-65+ YR.	82.534050	135.795600	281.218500
	FERROUS SULFATE NAS 0085	*	.589050	0-5 MO.	1.536150	5.467710	14.258930
			3.823050	6-11 MO.	7.519050	35.486510	69.793710
			3.280200	12-23 MO.	5.936700	30.447640	55.105940
			3.095400	2-65+ YR.	6.410250	28.732280	59.501550
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	11.813130	0-5 MO.	30.806790	18.768000	48.944000
			76.669530	6-11 MO.	150.791130	121.808000	239.568000
			65.782920	12-23 MO.	119.057820	104.512000	189.152000
			62.076840	2-65+ YR.	128.554650	98.624000	204.240000
	GUAR GUM NAS 0092 FEMA 2537	*	51.561000	0-5 MO.	134.463000	57.426000	149.758000
			334.641000	6-11 MO.	658.161000	372.706000	733.026000
			287.124000	12-23 MO.	519.654000	319.784000	578.764000
			270.948000	2-65+ YR.	561.105000	301.768000	624.930000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
02 BREAK CERLS(R)	IRON, REDUCED NAS 0100	8	.874140	0-5 MO.	2.279620	2.050200	5.346600
			5.673340	6-11 MO.	11.158140	13.306200	26.170200
			4.867760	12-23 MO.	8.809960	11.416800	20.662800
			4.593520	2-65+ YR.	9.512700	10.773600	22.311000
	LECITHIN NAS 0104 FEMA 3519	*	8.160000	0-5 MO.	21.280000	8.925000	23.275000
			52.960000	6-11 MO.	104.160000	57.925000	113.925000
			45.440000	12-23 MO.	82.240000	49.700000	89.950000
			42.880000	2-65+ YR.	88.800000	46.900000	97.125000
	L-LYSINE NAS 0109	*	6.670000	0-5 MO.	22.610000	13.260000	34.580000
			56.270000	6-11 MO.	110.670000	86.060000	169.260000
			48.280000	12-23 MO.	87.380000	73.840000	133.640000
			45.560000	2-65+ YR.	94.350000	69.680000	144.300000
	MALIC ACID NAS 0118 FEMA 2655	4	6.161820	0-5 MO.	16.069060	7.321050	19.092150
			39.991420	6-11 MO.	78.653820	47.515050	93.451050
			34.312880	12-23 MO.	62.101480	40.768200	73.784700
			32.379760	2-65+ YR.	67.055100	38.471400	79.670250
	MANNITOL NAS 0126 FEMA 3520	*	.224400	0-5 MO.	.585200	.897600	2.340800
			1.456400	6-11 MO.	2.864400	5.825600	11.457600
			1.249600	12-23 MO.	2.261600	4.998400	9.046400
			1.179200	2-65+ YR.	2.442000	4.716800	9.768000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	12.739800	0-5 MO.	33.223400	25.479600	66.446800
			82.683800	6-11 MO.	162.619800	165.367600	325.239600
			70.943200	12-23 MO.	128.397200	141.886400	256.794400
			66.940400	2-65+ YR.	138.639000	133.892800	277.278000
	MONOGLYCERIDE CITRATE NAS 0131	*	.005100	0-5 MO.	.013300	.005100	.013300
			.033100	6-11 MO.	.065100	.033100	.065100
			.028400	12-23 MO.	.051400	.028400	.051400
			.026800	2-65+ YR.	.055500	.026800	.055500
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	*	13.260000	0-5 MO.	34.580000	54.570000	142.310000
			86.060000	6-11 MO.	169.260000	354.170000	696.570000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
D2 BREAK CEREALS	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	*	73.840000	12-23 MO.	133.640000	303.880000	549.980000
			69.660000	2-65+ YR.	144.300000	286.760000	593.850000
	NIACIN NAS 0136	9	.521730	0-5 MO.	1.360590	.777240	2.026920
			3.386130	6-11 MO.	6.659730	5.044440	9.921240
			2.905320	12-23 MO.	5.258220	4.328160	7.833360
			2.741640	2-65+ YR.	5.677650	4.084320	8.458200
	NIACINAMIDE NAS 0137	8	.730320	0-5 MO.	1.904560	2.265420	5.907860
			4.739920	6-11 MO.	9.322320	14.703020	28.917420
			4.066880	12-23 MO.	7.360480	12.615280	22.831880
			3.837760	2-65+ YR.	7.947600	11.904560	24.653100
	PHOSPHORIC ACID NAS 0145 FEMA 2900	*	.382500	0-5 MO.	.997500	.382500	.997500
			2.482500	6-11 MO.	4.882500	2.482500	4.882500
			2.130000	12-23 MO.	3.855000	2.130000	3.855000
			2.010000	2-65+ YR.	4.162500	2.010000	4.162500
	POTASSIUM HYDROXIDE NAS 0154	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	PROPYL GALLATE NAS 0165 FEMA 2947	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	PYRIDOXINE HYDROCHLORIDE NAS 0167	8	.145060	0-5 MO.	.380380	.245820	.641060
			.946660	6-11 MO.	1.861860	1.595420	3.137820
			.812240	12-23 MO.	1.470040	1.368880	2.477480
			.766480	2-65+ YR.	1.587300	1.291760	2.675100

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
02 BREAK CERLS(R)	RIBOFLAVIN NAS 0169	11	.105060	0-5 MO.	.273980	.276420	.720860
			.481860	6-11 MO.	1.341060	1.794020	3.528420
			.585040	12-23 MO.	1.058840	1.539280	2.785880
			.552080	2-65+ YR.	1.143300	1.452560	3.008100
	SILICA AEROGEL NAS 0174 FEMA 3506	*	.433500	0-5 MO.	1.130500	.433500	1.130500
			2.813500	6-11 MO.	5.533500	2.813500	5.533500
			2.414000	12-23 MO.	4.369000	2.414000	4.369000
			2.278000	2-65+ YR.	4.717500	2.278000	4.717500
	SODIUM ACETATE NAS 0175 FEMA 3024	*	.033150	0-5 MO.	.086450	.035700	.093100
			.215150	6-11 MO.	.423150	.231700	.455700
			.184600	12-23 MO.	.334100	.198800	.359800
			.174200	2-65+ YR.	.360750	.187600	.388500
	SODIUM ALUMINOSILICATE NAS 0178	*	.007650	0-5 MO.	.019950	.022950	.059850
			.049650	6-11 MO.	.097650	.148950	.292950
			.042600	12-23 MO.	.077100	.127800	.231300
			.040200	2-65+ YR.	.083250	.120600	.249750
	SODIUM ASCORBATE NAS 0180 FEMA 3525	8	4.728720	0-5 MO.	12.331760	17.403750	45.386250
			30.690320	6-11 MO.	60.360720	112.953750	222.153750
			26.332480	12-23 MO.	47.658080	96.915000	175.402500
			24.848960	2-65+ YR.	51.459600	91.455000	189.393750
	SODIUM BENZOATE NAS 0181 FEMA 3025	*	.237150	0-5 MO.	.618450	.237150	.618450
			1.539150	6-11 MO.	3.027150	1.539150	3.027150
			1.320600	12-23 MO.	2.390100	1.320600	2.390100
			1.246200	2-65+ YR.	2.580750	1.246200	2.580750
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	15.045000	0-5 MO.	39.235000	15.045000	39.235000
			97.645000	6-11 MO.	192.045000	97.645000	192.045000
			83.780000	12-23 MO.	151.630000	83.780000	151.630000
			79.060000	2-65+ YR.	163.725000	79.060000	163.725000
	SODIUM BISULFITE NAS 0183	*	4.029000	0-5 MO.	10.507000	4.845000	12.635000
			26.149000	6-11 MO.	51.429000	31.445000	61.845000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
02 BREAK CERLS(R)	SODIUM BISULFITE NAS 0183	*	22.436000	12-23 MO.	40.606000	26.980000	48.830000
			21.172000	2-65+ YR.	43.845000	25.460000	52.725000
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	227.538540	0-5 MO.	593.384820	227.538540	593.384820
			1476.769740	6-11 MO.	2904.462540	1476.769740	2904.462540
			1267.077360	12-23 MO.	2293.231560	1267.077360	2293.231560
			1195.692720	2-65+ YR.	2476.154700	1195.692720	2476.154700
	SODIUM CHLORIDE NAS 0188 FEMA 3537	9	55.346220	0-5 MO.	144.334260	105.402210	274.872430
			359.207820	6-11 MO.	706.478220	684.081010	1345.428210
			306.202480	12-23 MO.	557.803080	586.945640	1062.288940
			290.838960	2-65+ YR.	602.297100	553.878280	1147.024050
	SODIUM CITRATE NAS 0189 FEMA 3026	*	8.012100	0-5 MO.	20.894300	8.012100	20.894300
			52.000100	6-11 MO.	102.272100	52.000100	102.272100
			44.616400	12-23 MO.	80.749400	44.616400	80.749400
			42.102800	2-65+ YR.	87.190500	42.102800	87.190500
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	*	19.258110	0-5 MO.	50.222130	33.808410	88.167030
			124.988910	6-11 MO.	245.824110	219.423210	431.554410
			107.241240	12-23 MO.	194.091540	188.266440	340.735740
			101.199480	2-65+ YR.	209.573550	177.659880	367.915050
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	1.020000	0-5 MO.	2.660000	2.351100	6.131300
			6.620000	6-11 MO.	13.020000	15.259100	30.011100
			5.680000	12-23 MO.	10.280000	13.092400	23.695400
			5.360000	2-65+ YR.	11.100000	12.354800	25.585500
	SODIUM PHOSPHATE TRI NAS 0199	*	8.466000	0-5 MO.	22.078000	11.628000	30.324000
			54.946000	6-11 MO.	108.066000	75.468000	148.428000
			47.144000	12-23 MO.	85.324000	64.752000	117.192000
			44.488000	2-65+ YR.	92.130000	61.104000	126.540000
	SULFUR DIOXIDE NAS 0217 FEMA 3039	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
02 BREAK CERLS(R)	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	5	.075990	0-5 MO.	.198170	.242250	.631750
			.493190	6-11 MO.	.969990	1.572250	3.092250
			.423160	12-23 MO.	.765860	1.349000	2.441500
			.399320	2-65+ YR.	.826950	1.273000	2.636250
	THIAMINE MONONITRATE NAS 0222	11	.106080	0-5 MO.	.276640	.204510	.533330
			.688480	6-11 MO.	1.354080	1.327310	2.610510
			.590720	12-23 MO.	1.069120	1.138840	2.061140
			.557440	2-65+ YR.	1.154400	1.074680	2.225550
	DL-ALPHA TOCOPH ACET NAS 0229	*	.647700	0-5 MO.	1.689100	.647700	1.689100
			4.203700	6-11 MO.	8.267700	4.203700	8.267700
			3.606800	12-23 MO.	6.527800	3.606800	6.527800
			3.403600	2-65+ YR.	7.048500	3.403600	7.048500
	VITAMIN A ACETATE NAS 0242	*	.005100	0-5 MO.	.013300	.005100	.013300
			.033100	6-11 MO.	.065100	.033100	.065100
			.028400	12-23 MO.	.051400	.028400	.051400
			.026800	2-65+ YR.	.055500	.026800	.055500
	VITAMIN A PALMITATE NAS 0243	9	.244800	0-5 MO.	.638400	.387600	1.010800
			1.588800	6-11 MO.	3.124800	2.515600	4.947600
			1.363200	12-23 MO.	2.467200	2.158400	3.906400
			1.286400	2-65+ YR.	2.664000	2.036800	4.218000
	VITAMIN B12 NAS 0244	6	.000510	0-5 MO.	.001330	.004590	.011970
			.003310	6-11 MO.	.006510	.029790	.058590
			.002840	12-23 MO.	.005140	.025560	.046260
			.002680	2-65+ YR.	.005550	.024120	.049950
	VITAMIN D2 NAS 0245	8	.001020	0-5 MO.	.002660	.005100	.013300
			.006620	6-11 MO.	.013020	.033100	.065100
			.005680	12-23 MO.	.010280	.028400	.051400
			.005360	2-65+ YR.	.011100	.026800	.055500
	CORN SYRUP NAS 0270	*	578.442510	0-5 MO.	1508.487330	921.974430	2404.364690
			3754.205310	6-11 MO.	7383.648510	5983.794830	11768.732430

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
02 BREAK CERLS(R)	CORN SYRUP NAS 0270	*	3221.130840	12-23 MO.	5829.793140	5134.132120	9292.056020
			3039.658680	2-65+ YR.	6294.815550	4844.885240	10033.251150
	DEXTROSE NAS 0271	*	429.930000	0-5 MO.	1121.190000	429.930000	1121.190000
			2790.330000	6-11 MO.	5487.930000	2790.330000	5487.930000
			2394.120000	12-23 MO.	4333.020000	2394.120000	4333.020000
			2259.240000	2-65+ YR.	4678.650000	2259.240000	4678.650000
	MALT SYRUP NAS 0291 FEMA 3579	*	119.892840	0-5 MO.	312.661720	173.056770	451.304910
			778.128040	6-11 MO.	1530.396840	1123.172370	2209.018770
			667.638560	12-23 MO.	1208.331760	963.688680	1744.140780
			630.025120	2-65+ YR.	1304.716200	909.396360	1883.264850
	SODIUM ERYTHORBATE NAS 0317	*	.102000	0-5 MO.	.266000	.382500	.997500
			.662000	6-11 MO.	1.302000	2.482500	4.882500
			.568000	12-23 MO.	1.028000	2.130000	3.855000
			.536000	2-65+ YR.	1.110000	2.010000	4.162500
	SUCROSE NAS 0323	6	1362.168690	0-5 MO.	3552.322270	2146.038180	5596.530940
			8840.741890	6-11 MO.	17387.682690	13928.208580	27393.546180
			7585.409960	12-23 MO.	13728.523660	11950.487120	21628.698520
			7158.062920	2-65+ YR.	14823.600450	11277.220240	23353.944900
	YEASTS NAS 0353	*	3.519000	0-5 MO.	9.177000	3.519000	9.177000
			22.839000	6-11 MO.	44.919000	22.839000	44.919000
			19.596000	12-23 MO.	35.466000	19.596000	35.466000
			18.492000	2-65+ YR.	38.295000	18.492000	38.295000
03 OTHER GRAIN(R)	ACACIA NAS 0001 FEMA 2601	*	85.000000	0-5 MO.	186.000000	89.000000	186.000000
			181.000000	6-11 MO.	415.000000	181.000000	415.000000
			199.000000	12-23 MO.	397.000000	199.000000	397.000000
			342.000000	2-65+ YR.	673.000000	342.000000	673.000000
	AMMONIUM BICARBONATE NAS 0013	*	5.340000	0-5 MO.	11.160000	5.340000	11.160000
			10.860000	6-11 MO.	24.900000	10.860000	24.900000
			11.940000	12-23 MO.	23.820000	11.940000	23.820000
			20.520000	2-65+ YR.	40.380000	20.520000	40.380000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY,
BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY **********				
					FIRMS	(	
03 OTHER GRAIN(R)	AMMONIUM SACCHARIN						
	NAS 0018	*	.267000	0-5 MO.	.558000	.356000	.744000
			.543000	6-11 MO.	1.245000	.724000	1.660000
			.597000	12-23 MO.	1.191000	.796000	1.588000
			1.026000	2-65+ YR.	2.019000	1.368000	2.692000
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	*	.008900	0-5 MO.	.018600	.008900	.018600
			.018100	6-11 MO.	.041500	.018100	.041500
			.019900	12-23 MO.	.039700	.019900	.039700
			.034200	2-65+ YR.	.067300	.034200	.067300
	BUTYLATED HYDROXYTOLUENE						
	NAS 0033 FEMA 2184	7	.182450	0-5 MO.	.381300	.182450	.381300
			.371050	6-11 MO.	.850750	.371050	.850750
			.407950	12-23 MO.	.813850	.407950	.813850
			.701100	2-65+ YR.	1.379650	.701100	1.379650
	CALCIUM CARBONATE						
	NAS 0038	4	16.199780	0-5 MO.	33.855720	21.095670	44.087580
			32.945620	6-11 MO.	75.538300	42.902430	98.367450
			36.221980	12-23 MO.	72.261940	47.168970	94.100910
			62.250840	2-65+ YR.	122.499460	81.064260	159.521190
	CALCIUM HYDROXIDE						
	NAS 0044	*	80.100000	0-5 MO.	167.400000	80.100000	167.400000
			162.900000	6-11 MO.	373.500000	162.900000	373.500000
			179.100000	12-23 MO.	357.300000	179.100000	357.300000
			307.800000	2-65+ YR.	605.700000	307.800000	605.700000
	CALCIUM LACTATE						
	NAS 0045 FEMA 3535	*	.267000	0-5 MO.	.558000	.356000	.744000
			.543000	6-11 MO.	1.245000	.724000	1.660000
			.597000	12-23 MO.	1.191000	.796000	1.588000
			1.026000	2-65+ YR.	2.019000	1.368000	2.692000
	CALCIUM OXIDE						
	NAS 0046	*	3.560000	0-5 MO.	7.440000	5.340000	11.160000
			7.240000	6-11 MO.	16.600000	10.860000	24.900000
			7.960000	12-23 MO.	15.880000	11.940000	23.820000
			13.680000	2-65+ YR.	26.920000	20.520000	40.380000
	CALCIUM PHOSPHATE DI						
	NAS 0048 FEMA 3656	*	45.390000	0-5 MO.	94.660000	45.390000	94.860000
			92.310000	6-11 MO.	211.650000	92.310000	211.650000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
D3 OTHER GRAIN(R)	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	101.490000	12-23 MO.	202.470000	101.490000	202.470000
			174.420000	2-65+ YR.	343.230000	174.420000	343.230000
	CALCIUM PHOSPHATE MONO NAS 0049	6	22.229530	0-5 MO.	46.457220	46.544330	97.272420
			45.208370	6-11 MO.	103.654550	94.657570	217.032550
			49.704230	12-23 MO.	99.158690	104.071030	207.619090
			85.421340	2-65+ YR.	168.095210	178.855740	351.958810
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	9	.221610	0-5 MO.	.463140	.335530	.701220
			.450690	6-11 MO.	1.033350	.682370	1.564550
			.495510	12-23 MO.	.988530	.750230	1.496690
			.851580	2-65+ YR.	1.675770	1.289340	2.537210
	CALCIUM SILICATE NAS 0055	*	4.841600	0-5 MO.	10.118400	4.841600	10.118400
			9.846400	6-11 MO.	22.576000	9.846400	22.576000
			10.825600	12-23 MO.	21.596800	10.825600	21.596800
			18.604800	2-65+ YR.	36.611200	18.604800	36.611200
	CARAMEL NAS 0059 FEMA 2239	7	5.232310	0-5 MO.	10.934940	6.146340	12.845160
			10.640990	6-11 MO.	24.397850	12.499860	28.659900
			11.699210	12-23 MO.	23.339630	13.742940	27.416820
			20.106180	2-65+ YR.	39.565670	23.618520	46.477380
	CAROTENE NAS 0063 FEMA 3548	6	.954080	0-5 MO.	1.993920	1.145430	2.393820
			1.940320	6-11 MO.	4.448800	2.329470	5.341050
			2.133280	12-23 MO.	4.255840	2.561130	5.109390
			3.666240	2-65+ YR.	7.214560	4.401540	8.661510
	CITRIC ACID NAS 0068 FEMA 2306	7	3.552880	0-5 MO.	7.425120	3.554660	7.428840
			7.225520	6-11 MO.	16.566800	7.229140	16.575100
			7.944080	12-23 MO.	15.848240	7.948060	15.856180
			13.652640	2-65+ YR.	26.866160	13.659480	26.879620
	L-CYSTEINE NAS 0071 FEMA 3265	*	.356000	0-5 MO.	.744000	1.602000	3.348000
			.724000	6-11 MO.	1.660000	3.258000	7.470000
			.796000	12-23 MO.	1.588000	3.582000	7.146000
			1.368000	2-65+ YR.	2.692000	6.156000	12.114000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
03 OTHER GRAIN(R)	FERRIC PHOSPHATE NAS 0080	5	.679070	0-5 MO.	1.419180	1.119620	2.339880
			1.381030	6-11 MO.	3.166450	2.276980	5.220700
			1.518370	12-23 MO.	3.029110	2.503420	4.994260
			2.609460	2-65+ YR.	5.134990	4.302360	8.466340
	FERRIC SODIUM PYROPHOS NAS 0082	*	1.731050	0-5 MO.	3.617700	2.184950	4.566300
			3.520650	6-11 MO.	8.071750	4.443550	10.188250
			3.870550	12-23 MO.	7.721650	4.885450	9.746350
			6.651900	2-65+ YR.	13.089850	8.396100	16.522150
	FERROUS SULFATE NAS 0085	*	.182450	0-5 MO.	.381300	2.314000	4.836000
			.371050	6-11 MO.	.850750	4.706000	10.790000
			.407950	12-23 MO.	.813850	5.174000	10.322000
			.701100	2-65+ YR.	1.379650	8.892000	17.498000
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	20.082850	0-5 MO.	41.970900	45.021540	94.089960
			40.842650	6-11 MO.	93.644750	91.560660	209.931900
			44.904350	12-23 MO.	89.583050	100.666140	200.826420
			77.172300	2-65+ YR.	151.862450	173.004120	340.443780
	HYDROGEN PEROXIDE NAS 0098	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	IRON, REDUCED NAS 0100	6	.264330	0-5 MO.	.552420	.347100	.725400
			.537570	6-11 MO.	1.232550	.705900	1.618500
			.591030	12-23 MO.	1.179090	.776100	1.548300
			1.015740	2-65+ YR.	1.998810	1.333800	2.624700
	LECITHIN NAS 0104 FEMA 3519	*	28.981960	0-5 MO.	60.569040	29.990330	62.676420
			58.940840	6-11 MO.	135.140600	60.991570	139.842550
			64.802360	12-23 MO.	129.279080	67.057030	133.777090
			111.368880	2-65+ YR.	219.155720	115.243740	226.780810
	L-LYSINE NAS 0109	*	26.700000	0-5 MO.	55.800000	35.600000	74.400000
			54.300000	6-11 MO.	124.500000	72.400000	166.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
03 OTHER GRAINS	L-LYSINE						
	NAS 0109	*	59.700000	12-23 MO.	119.100000	79.600000	158.800000
			102.600000	2-65+ YR.	201.900000	136.800000	269.200000
	MAGNESIUM CARBONATE						
	NAS 0110	*	.016020	0-5 MO.	.033480	.032040	.066960
			.032580	6-11 MO.	.074700	.065160	.149400
			.035820	12-23 MO.	.071460	.071640	.142920
			.061560	2-65+ YR.	.121140	.123120	.242280
	MAGNESIUM SILICATE						
	NAS 0115	*	.222500	0-5 MO.	.465000	.267000	.558000
			.452500	6-11 MO.	1.037500	.543000	1.245000
			.497500	12-23 MO.	.992500	.597000	1.191000
			.855000	2-65+ YR.	1.682500	1.026000	2.019000
	METHYLCELLULOSE						
	NAS 0127 FEMA 2656	*	66.750000	0-5 MO.	139.500000	89.000000	186.000000
			135.750000	6-11 MO.	311.250000	181.000000	415.000000
			145.250000	12-23 MO.	297.750000	199.000000	397.000000
			256.500000	2-65+ YR.	504.750000	342.000000	673.000000
	METHYLPARABEN						
	NAS 0128 FEMA 2710	*	.017800	0-5 MO.	.037200	.017800	.037200
			.036200	6-11 MO.	.083000	.036200	.083000
			.039800	12-23 MO.	.079400	.039800	.079400
			.068400	2-65+ YR.	.134600	.068400	.134600
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 2511	*	22.250000	0-5 MO.	46.500000	22.250000	46.500000
			45.250000	6-11 MO.	103.750000	45.250000	103.750000
			49.750000	12-23 MO.	99.250000	49.750000	99.250000
			85.500000	2-65+ YR.	168.250000	85.500000	168.250000
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	14	26.151760	0-5 MO.	54.654240	43.930400	91.809600
			53.185040	6-11 MO.	121.943600	89.341600	204.844000
			58.474160	12-23 MO.	116.654480	98.226400	195.959200
			100.493280	2-65+ YR.	197.754320	168.811200	332.192800
	NIACIN						
	NAS 0136	15	.351550	0-5 MO.	.734700	.461020	.963480
			.714950	6-11 MO.	1.639250	.937580	2.149700
			.786050	12-23 MO.	1.568150	1.030820	2.056460
			1.350900	2-65+ YR.	2.658350	1.771560	3.486140

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
03 OTHER GRAINS	NIACINAMIDE NAS 0137	4	.283910	0-5 MO.	.593340	.321290	.671460
			.577390	6-11 MO.	1.323850	.653410	1.498150
			.634810	12-23 MO.	1.266430	.718390	1.433170
			1.090980	2-65+ YR.	2.146870	1.234620	2.429530
	PHOSPHORIC ACID NAS 0145 FEMA 2900	*	.320400	0-5 MO.	.669600	.320400	.669600
			.651600	6-11 MO.	1.494000	.651600	1.494000
			.716400	12-23 MO.	1.429200	.716400	1.429200
			1.231200	2-65+ YR.	2.422800	1.231200	2.422800
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	*	.073870	0-5 MO.	.154380	.074760	.156240
			.150230	6-11 MO.	.344450	.152040	.348600
			.165170	12-23 MO.	.329510	.167160	.333480
			.283860	2-65+ YR.	.558590	.287280	.565320
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.008900	0-5 MO.	.018600	.008900	.018600
			.018100	6-11 MO.	.041500	.018100	.041500
			.019900	12-23 MO.	.039700	.019900	.039700
			.034200	2-65+ YR.	.067300	.034200	.067300
	PROPYLPARABEN NAS 0166 FEMA 2951	*	.017800	0-5 MO.	.037200	.017800	.037200
			.036200	6-11 MO.	.083000	.036200	.083000
			.039800	12-23 MO.	.079400	.039800	.079400
			.068400	2-65+ YR.	.134600	.068400	.134600
	RIBOFLAVIN NAS 0169	14	.026700	0-5 MO.	.055800	.038270	.079980
			.054300	6-11 MO.	.124500	.077830	.178450
			.059700	12-23 MO.	.119100	.085570	.170710
			.102600	2-65+ YR.	.201900	.147060	.289390
	SILICA AEROGEL NAS 0174 FEMA 3506	*	6.675000	0-5 MO.	13.950000	6.675000	13.950000
			13.575000	6-11 MO.	31.125000	13.575000	31.125000
			14.925000	12-23 MO.	29.775000	14.925000	29.775000
			25.650000	2-65+ YR.	50.475000	25.650000	50.475000
	SODIUM ACETATE NAS 0175 FEMA 3024	*	53.400000	0-5 MO.	111.600000	53.400000	111.600000
			108.600000	6-11 MO.	249.000000	108.600000	249.000000

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)		FIRMS		
03 OTHER GRAIN(R)	SODIUM ACETATE						
	NAS 0175 FEMA 3024	*	119.400000	12-23 MO.	238.200000	119.400000	238.200000
			205.200000	2-65+ YR.	403.800000	205.200000	403.800000
	SODIUM ACID PYROPHOS						
	NAS 0176	*	30.220840	0-5 MO.	63.158160	40.301870	84.226380
			61.460360	6-11 MO.	140.917400	81.962230	187.924450
			67.572440	12-23 MO.	134.805320	90.113170	179.773510
			116.129520	2-65+ YR.	228.523880	154.867860	304.754590
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	*	8.561800	0-5 MO.	17.893200	9.367250	19.576500
			17.412200	6-11 MO.	39.923000	19.050250	43.678750
			19.143800	12-23 MO.	38.191400	20.944750	41.784250
			32.900400	2-65+ YR.	64.742600	35.995500	70.833250
	SODIUM ALUMINOSILICATE						
	NAS 0178	*	3.204000	0-5 MO.	6.696000	3.204000	6.696000
			6.516000	6-11 MO.	14.940000	6.516000	14.940000
			7.164000	12-23 MO.	14.292000	7.164000	14.292000
			12.312000	2-65+ YR.	24.228000	12.312000	24.228000
	SODIUM ALUMINUM PHOS						
	NAS 0179 FEMA 3657	*	31.886920	0-5 MO.	66.640080	37.313250	77.980500
			64.848680	6-11 MO.	148.686200	75.884250	173.988750
			71.297720	12-23 MO.	142.237160	83.430750	166.442250
			122.531760	2-65+ YR.	241.122440	143.383500	282.155250
	SODIUM BICARBONATE						
	NAS 0182 FEMA 3536	8	35.022390	0-5 MO.	73.192860	40.043770	83.686980
			71.225310	6-11 MO.	163.306650	81.437330	186.720960
			78.308490	12-23 MO.	156.223470	89.536070	178.622210
			134.580420	2-65+ YR.	264.832230	153.876060	302.802890
	SODIUM BISULFITE						
	NAS 0183	*	.445000	0-5 MO.	.930000	.445000	.930000
			.905000	6-11 MO.	2.075000	.905000	2.075000
			.995000	12-23 MO.	1.985000	.995000	1.985000
			1.710000	2-65+ YR.	3.365000	1.710000	3.365000
	SODIUM CARBONATE						
	NAS 0185	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
03 OTHER GRAIN(R)	SODIUM CMC NAS 0186	*	6.537050	0-5 MO.	13.661700	6.812950	14.238300
			13.294450	6-11 MO.	30.481750	13.855550	31.768250
			14.616550	12-23 MO.	29.159650	15.233450	30.390350
			25.119900	2-65+ YR.	49.431850	26.180100	51.518150
	SODIUM CHLORIDE NAS 0188 FEMA 3537	23	65.451490	0-5 MO.	136.786260	142.609150	298.037100
			133.109210	6-11 MO.	305.195150	290.025350	664.975250
			146.346590	12-23 MO.	291.957770	318.867650	636.132950
			251.510220	2-65+ YR.	494.930930	548.003700	1078.381550
	SODIUM CITRATE NAS 0189 FEMA 3026	*	5.923840	0-5 MO.	12.380160	5.923840	12.380160
			12.047360	6-11 MO.	27.622400	12.047360	27.622400
			13.245440	12-23 MO.	26.424320	13.245440	26.424320
			22.763520	2-65+ YR.	44.794880	22.763520	44.794880
	SODIUM HYDROXIDE NAS 0192	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	*	61.790030	0-5 MO.	129.134220	61.790030	129.134220
			125.662870	6-11 MO.	288.122050	125.662870	288.122050
			138.159730	12-23 MO.	275.625190	138.159730	275.625190
			237.440340	2-65+ YR.	467.243710	237.440340	467.243710
	SODIUM PHOSPHATE TRI NAS 0199	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	SODIUM SULFITE NAS 0200	*	.445000	0-5 MO.	.930000	.890000	1.860000
			.905000	6-11 MO.	2.075000	1.810000	4.150000
			.995000	12-23 MO.	1.985000	1.990000	3.970000
			1.710000	2-65+ YR.	3.365000	3.420000	6.730000
	SULFUR DIOXIDE NAS 0217 FEMA 3039	*	.388040	0-5 MO.	.810960	.631900	1.320600
			.789160	6-11 MO.	1.809400	1.285100	2.946500

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
03 OTHER GRAIN(R)	SULFUR DIOXIDE						
	NAS 0217 FEMA 3039	*	.867640	12-23 MO.	1.730920	1.412900	2.818700
			1.491120	2-65+ YR.	2.934280	2.428200	4.778300
	SULFURIC ACID						
	NAS 0218	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	TARTARIC ACID						
	NAS 0219 FEMA 3044	*	1.335000	0-5 MO.	2.790000	1.335000	2.790000
			2.715000	6-11 MO.	6.225000	2.715000	6.225000
			2.985000	12-23 MO.	5.955000	2.985000	5.955000
			5.130000	2-65+ YR.	10.095000	5.130000	10.095000
	THIAMINE HYDROCHLORIDE						
	NAS 0221 FEMA 3400	*	.052510	0-5 MO.	.109740	.057850	.120900
			.106790	6-11 MO.	.244850	.117650	.269750
			.117410	12-23 MO.	.234230	.129350	.258050
			.201780	2-65+ YR.	.397070	.222300	.437450
	THIAMINE MONONITRATE						
	NAS 0222	13	.036490	0-5 MO.	.076260	.059630	.124620
			.074210	6-11 MO.	.170150	.121270	.278050
			.081590	12-23 MO.	.162770	.133330	.265990
			.140220	2-65+ YR.	.275930	.229140	.450910
	VITAMIN A PALMITATE						
	NAS 0243	*	.000890	0-5 MO.	.001860	.008900	.018600
			.001810	6-11 MO.	.004150	.018100	.041500
			.001990	12-23 MO.	.003970	.019900	.039700
			.003420	2-65+ YR.	.006730	.034200	.067300
	VITAMIN B12						
	NAS 0244	*	.017800	0-5 MO.	.037200	.017800	.037200
			.036200	6-11 MO.	.083000	.036200	.083000
			.039800	12-23 MO.	.079400	.039800	.079400
			.068400	2-65+ YR.	.134600	.068400	.134600
	VITAMIN D2						
	NAS 0245	*	.000890	0-5 MO.	.001860	.008900	.018600
			.001810	6-11 MO.	.004150	.018100	.041500
			.001990	12-23 MO.	.003970	.019900	.039700
			.003420	2-65+ YR.	.006730	.034200	.067300

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
03 OTHER GRAIN(R)	BENZOYL PEROXIDE NAS 0254	4	.364900	0-5 MO.	.762600	1.194380	2.496120
			.742100	6-11 MO.	1.701500	2.429020	5.569300
			.815900	12-23 MO.	1.627700	2.670580	5.327740
			1.402200	2-65+ YR.	2.759300	4.589640	9.031660
	BUTTER FAT ENZ MOD W /B A NAS 0258	*	14.240000	0-5 MO.	29.760000	14.240000	29.760000
			28.960000	6-11 MO.	66.400000	28.960000	66.400000
			31.840000	12-23 MO.	63.520000	31.840000	63.520000
			54.720000	2-65+ YR.	107.680000	54.720000	107.680000
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	.712000	0-5 MO.	1.488000	.738700	1.543800
			1.448000	6-11 MO.	3.320000	1.502300	3.444500
			1.592000	12-23 MO.	3.176000	1.651700	3.295100
			2.736000	2-65+ YR.	5.384000	2.838600	5.585900
	CORN SYRUP NAS 0270	5	1348.656160	0-5 MO.	2818.539840	1348.656160	2818.539840
			2742.772640	6-11 MO.	6288.677600	2742.772640	6288.677600
			3015.534560	12-23 MO.	6015.915680	3015.534560	6015.915680
			5182.476480	2-65+ YR.	10198.265120	5182.476480	10198.265120
	DEXTROSE NAS 0271	*	198.944370	0-5 MO.	415.771380	203.059730	424.372020
			404.594730	6-11 MO.	927.661950	412.964170	946.851550
			444.830670	12-23 MO.	887.426010	454.032430	905.783290
			764.482860	2-65+ YR.	1504.377090	780.296940	1535.456610
	GUMS, VEGETABLE NAS 0282	*	7.120000	0-5 MO.	14.880000	10.680000	22.320000
			14.480000	6-11 MO.	33.200000	21.720000	49.800000
			15.920000	12-23 MO.	31.760000	23.880000	47.640000
			27.360000	2-65+ YR.	53.840000	41.040000	80.760000
	POTASSIUM BROMATE NAS 0299	*	.129050	0-5 MO.	.269700	.208260	.435240
			.262450	6-11 MO.	.601750	.423540	.971100
			.288550	12-23 MO.	.575650	.465660	.928980
			.495900	2-65+ YR.	.975850	.800280	1.574820
	PROTEIN, ANIMAL, HYDROLYZ NAS 0310	*	1.335000	0-5 MO.	2.790000	2.670000	5.580000
			2.715000	6-11 MO.	6.225000	5.430000	12.450000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
03 OTHER GRAIN(R)	PROTEIN, ANIMAL, HYDROLYZ NAS 0310	*	2.985000	12-23 MO.	5.955000	5.970000	11.910000
			5.130000	2-65+ YR.	10.095000	10.260000	20.190000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	7	25.729900	0-5 MO.	53.772600	40.980940	85.645560
			52.327100	6-11 MO.	119.976500	83.343260	191.090900
			57.530900	12-23 MO.	114.772700	91.631540	182.802620
			98.872200	2-65+ YR.	194.564300	157.477320	309.889580
	SODIUM CHLORITE NAS 0316	*	1.780000	0-5 MO.	3.720000	1.780000	3.720000
			3.620000	6-11 MO.	8.300000	3.620000	8.300000
			3.980000	12-23 MO.	7.940000	3.980000	7.940000
			6.840000	2-65+ YR.	13.460000	6.840000	13.460000
	SODIUM HYPOCHLORITE NAS 0319	*	6.497000	0-5 MO.	13.578000	6.497000	13.578000
			13.213000	6-11 MO.	30.295000	13.213000	30.295000
			14.527000	12-23 MO.	28.981000	14.527000	28.981000
			24.966000	2-65+ YR.	49.129000	24.966000	49.129000
	STARCH, MODIFIED NAS 0325	7	664.741890	0-5 MO.	1389.235860	696.992820	1456.636680
			1351.890810	6-11 MO.	3099.639150	1417.479780	3250.022700
			1486.332990	12-23 MO.	2965.196970	1558.444620	3109.057860
			2554.401420	2-65+ YR.	5026.643730	2678.331960	5270.518740
	SUCROSE NAS 0328	13	126.937140	0-5 MO.	265.284360	181.996990	380.353260
			258.153060	6-11 MO.	591.897900	370.128710	848.637650
			283.825740	12-23 MO.	546.225220	406.937090	811.829270
			487.780920	2-65+ YR.	959.872980	699.359220	1376.224430
	YEASTS NAS 0333	*	66.570220	0-5 MO.	139.124280	80.830690	168.927060
			135.384380	6-11 MO.	310.411700	164.386010	376.907150
			148.848020	12-23 MO.	296.948060	180.733790	360.559370
			255.809160	2-65+ YR.	503.390540	310.607820	611.225330
	ZEIN, POWDER NAS 0334	*	.767180	0-5 MO.	1.603320	1.534360	3.206640
			1.560220	6-11 MO.	3.577300	3.120440	7.154600
			1.715380	12-23 MO.	3.422140	3.430760	6.844280
			2.948040	2-65+ YR.	5.801260	5.896080	11.602520

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / AC. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
04 FATS OILS(R)	ACACIA NAS 0001 FEMA 2001	*	21.256690	0-5 MO.	60.299590	61.764500	175.209500
			17.786210	6-11 MO.	36.006230	51.680500	104.621500
			28.157650	12-23 MO.	52.491010	81.932500	152.520500
			77.218180	2-65+ YR.	137.951580	224.369000	400.839000
	ACETIC ACID NAS 0002 FEMA 2006	4	73.170720	0-5 MO.	207.565920	151.221840	428.976240
			61.224480	6-11 MO.	123.942240	126.532560	256.151280
			97.063200	12-23 MO.	180.686880	200.600400	373.425360
			265.803840	2-65+ YR.	474.863040	549.336480	981.398880
	ADIPIC ACID NAS 0003 FEMA 2011	*	13.230000	0-5 MO.	37.530000	**********	**********
			11.070000	6-11 MO.	22.410000	**********	**********
			17.550000	12-23 MO.	32.670000	**********	**********
			48.060000	2-65+ YR.	85.860000	**********	**********
	AMMONIUM ALGINATE NAS 0012	*	9.800000	0-5 MO.	27.800000	24.500000	69.500000
			8.200000	6-11 MO.	16.600000	20.500000	41.500000
			13.000000	12-23 MO.	24.200000	32.500000	60.500000
			35.600000	2-65+ YR.	63.600000	89.000000	159.000000
	ASCORBYL PALMITATE NAS 0023	*	.490000	0-5 MO.	1.390000	1.470000	4.170000
			.410000	6-11 MO.	.830000	1.230000	2.490000
			.650000	12-23 MO.	1.210000	1.950000	3.630000
			1.780000	2-65+ YR.	3.180000	5.340000	9.540000
	BENZOIC ACID NAS 0029 FEMA 2131	*	.009800	0-5 MO.	.027800	.019600	.055600
			.008200	6-11 MO.	.016600	.016400	.033200
			.013000	12-23 MO.	.024200	.026000	.048400
			.035600	2-65+ YR.	.063600	.071200	.127200
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	24	.674730	0-5 MO.	1.914030	.916300	2.599300
			.564570	6-11 MO.	1.142910	.766700	1.552160
			.895050	12-23 MO.	1.666170	1.215500	2.262700
			2.451060	2-65+ YR.	4.378860	3.328600	5.946600
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	22	.793310	0-5 MO.	2.250410	1.087310	3.084410
			.663790	6-11 MO.	1.343770	.909790	1.841770

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / AL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
04 FATS OILS(R)	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	22	1.052350	12-23 MO.	1.958990	1.442350	2.684990
			2.881820	2-65+ YR.	5.140420	3.949820	7.056420
	CALCIUM CARBONATE NAS 0038	*	3.961650	0-5 MO.	11.238150	4.044950	11.474450
			3.314850	6-11 MO.	6.710550	3.384550	6.851650
			5.255250	12-23 MO.	9.782850	5.365750	9.988550
			14.391300	2-65+ YR.	25.710300	14.693900	26.250900
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	4	2.228030	0-5 MO.	6.320330	3.859240	10.947640
			1.864270	6-11 MO.	3.774010	3.229160	6.537080
			2.955550	12-23 MO.	5.501870	5.119400	9.529960
			8.093660	2-65+ YR.	14.459460	14.019280	25.045680
	CALCIUM SACCHARIN NAS 0054 FEMA 3528	*	1.470000	0-5 MO.	4.170000	1.470000	4.170000
			1.230000	6-11 MO.	2.490000	1.230000	2.490000
			1.950000	12-23 MO.	3.630000	1.950000	3.630000
			5.340000	2-65+ YR.	9.540000	5.340000	9.540000
	CALCIUM SILICATE NAS 0055	*	9.408000	0-5 MO.	26.688000	9.408000	26.688000
			7.872000	6-11 MO.	15.936000	7.872000	15.936000
			12.480000	12-23 MO.	23.232000	12.480000	23.232000
			34.176000	2-65+ YR.	61.056000	34.176000	61.056000
	CAPRYLIC ACID NAS 0058 FEMA 2799	*	.019600	0-5 MO.	.055600	.134750	.382250
			.016400	6-11 MO.	.033200	.112750	.228250
			.026000	12-23 MO.	.048400	.178750	.332750
			.071200	2-65+ YR.	.127200	.489500	.874500
	CARAMEL NAS 0059 FEMA 2235	5	3.265360	0-5 MO.	9.262960	3.277610	9.297710
			2.732240	6-11 MO.	5.531120	2.742490	5.551870
			4.331600	12-23 MO.	8.063440	4.347850	8.093690
			11.861920	2-65+ YR.	21.191520	11.906420	21.271020
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	9.310000	0-5 MO.	26.410000	9.310000	26.410000
			7.790000	6-11 MO.	15.770000	7.790000	15.770000
			12.350000	12-23 MO.	22.990000	12.350000	22.990000
			33.820000	2-65+ YR.	60.420000	33.820000	60.420000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
04 FATS OILS(R)	CAROTENE NAS 0063 FEMA 3548	10	.049490	0-5 MO.	.140390	.130830	.371130
			.041410	6-11 MO.	.083830	.109470	.221610
			.065650	12-23 MO.	.122210	.173550	.323070
			.179780	2-65+ YR.	.321180	.475260	.849060
	CITRIC ACID NAS 0068 FEMA 2306	22	2.272620	0-5 MO.	6.446820	4.100810	11.632910
			1.901580	6-11 MO.	3.849540	3.431290	6.946270
			3.014700	12-23 MO.	5.611980	5.439850	10.126490
			8.255640	2-65+ YR.	14.748840	14.896820	26.613420
	DIACETYL TAR MONODIGLY NAS 0076	*	2.621500	0-5 MO.	7.436500	2.621500	7.436500
			2.193500	6-11 MO.	4.440500	2.193500	4.440500
			3.477500	12-23 MO.	6.473500	3.477500	6.473500
			9.523000	2-65+ YR.	17.013000	9.523000	17.013000
	ERYTHORBIC ACID NAS 0078 FEMA 2410	*	.001960	0-5 MO.	.005560	2.940000	8.340000
			.001640	6-11 MO.	.003320	2.460000	4.980000
			.002600	12-23 MO.	.004840	3.900000	7.260000
			.007120	2-65+ YR.	.012720	10.680000	19.080000
	GLYCERIN NAS 0089 FEMA 2525	*	.978040	0-5 MO.	2.774440	1.027040	2.913440
			.818360	6-11 MO.	1.656680	.859360	1.739680
			1.297400	12-23 MO.	2.415160	1.362400	2.536160
			3.552880	2-65+ YR.	6.347280	3.730880	6.665280
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	5	6.318550	0-5 MO.	17.924050	6.973680	19.782480
			5.286950	6-11 MO.	10.702850	5.835120	11.812560
			8.381750	12-23 MO.	15.602950	9.250800	17.220720
			22.953100	2-65+ YR.	41.006100	25.332960	45.257760
	GUAR GUM NAS 0092 FEMA 2537	4	5.806370	0-5 MO.	16.698070	16.547300	46.940300
			4.925330	6-11 MO.	9.970790	13.845700	28.029100
			7.808450	12-23 MO.	14.535730	21.950500	40.861700
			21.383140	2-65+ YR.	38.201340	60.110600	107.388600
	HYDROGEN PEROXIDE NAS 0098	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY **********				
					FIRMS	(	
04 FATS OILS(R)	HYDROGEN PEROXIDE						
	NAS 0098	*	.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	LACTIC ACID						
	NAS 0103 FEMA 2611	7	6.555710	0-5 MO.	18.596810	11.149950	31.629450
			5.485390	6-11 MO.	11.104570	9.329550	18.886650
			8.696350	12-23 MO.	16.168590	14.790750	27.533550
			23.814620	2-65+ YR.	42.545220	40.503900	72.360900
	LECITHIN						
	NAS 0104 FEMA 3519	17	9.473660	0-5 MO.	26.874260	18.918900	53.667900
			7.926940	6-11 MO.	16.047220	15.830100	32.046300
			12.567100	12-23 MO.	23.394140	25.096500	46.718100
			34.414520	2-65+ YR.	61.482120	68.725800	122.779800
	MALIC ACID						
	NAS 0116 FEMA 2655	*	4.900000	0-5 MO.	13.900000	24.500000	69.500000
			4.100000	6-11 MO.	8.300000	20.500000	41.500000
			6.500000	12-23 MO.	12.100000	32.500000	60.500000
			17.800000	2-65+ YR.	31.800000	89.000000	159.000000
	METHYLCELLULOSE						
	NAS 0127 FEMA 2696	*	3.361400	0-5 MO.	9.535400	5.889800	16.767800
			2.812600	6-11 MO.	5.693800	4.928200	9.976600
			4.459000	12-23 MO.	8.300600	7.813000	14.544200
			12.210800	2-65+ YR.	21.814800	21.395600	38.223600
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	15	163.390500	0-5 MO.	463.495500	403.929540	1145.840940
			136.714500	6-11 MO.	276.763500	337.981860	684.207180
			216.742500	12-23 MO.	403.474500	535.824900	997.458660
			593.541000	2-65+ YR.	1060.371000	1467.335880	2621.420280
	MONOGLYCERIDE CITRATE						
	NAS 0131	*	.098000	0-5 MO.	.278000	.171500	.486500
			.082000	6-11 MO.	.166000	.143500	.290500
			.130000	12-23 MO.	.242000	.227500	.423500
			.356000	2-65+ YR.	.636000	.623000	1.113000
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	9	2.762620	0-5 MO.	7.836820	5.142550	14.588050
			2.311580	6-11 MO.	4.679540	4.302950	8.710850
			3.664700	12-23 MO.	6.821980	6.821750	12.698950
			10.035640	2-65+ YR.	17.928840	18.681100	33.374100

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
04 FATS OILS(R)	NITROGEN NAS 0138	*	.071050	0-5 MO.	.201550	.198940	.564340
			.059450	6-11 MO.	.120350	.166460	.336980
			.094250	12-23 MO.	.175450	.263900	.491260
			.258100	2-65+ YR.	.461100	.722680	1.291080
	POTASSIUM SORBATE NAS 0158 FEMA 2921	12	6.669390	0-5 MO.	18.919290	7.078050	20.078550
			5.580510	6-11 MO.	11.297130	5.922450	11.989350
			8.847150	12-23 MO.	16.469310	9.389250	17.478450
			24.227580	2-65+ YR.	43.282980	25.712100	45.535100
	PROPIONIC ACID NAS 0163 FEMA 2924	*	.118580	0-5 MO.	.336380	.365050	1.035550
			.099220	6-11 MO.	.200860	.305450	.618350
			.157300	12-23 MO.	.292820	.484250	.901450
			.430760	2-65+ YR.	.769560	1.326100	2.369100
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	14	.700210	0-5 MO.	1.986310	1.557710	4.418810
			.585890	6-11 MO.	1.186070	1.303390	2.638570
			.928850	12-23 MO.	1.729090	2.066350	3.846590
			2.543620	2-65+ YR.	4.544220	5.658620	10.109220
	PROPYL GALLATE NAS 0165 FEMA 2947	11	.294490	0-5 MO.	.835390	.727160	2.062760
			.246410	6-11 MO.	.498830	.608440	1.231720
			.390650	12-23 MO.	.727210	.964600	1.795640
			1.069780	2-65+ YR.	1.911180	2.641520	4.719120
	PROPYLPARABEN NAS 0166 FEMA 2951	*	1.568000	0-5 MO.	4.448000	4.900000	13.900000
			1.312000	6-11 MO.	2.656000	4.100000	8.300000
			2.080000	12-23 MO.	3.872000	6.500000	12.100000
			5.696000	2-65+ YR.	10.176000	17.800000	31.800000
	SODIUM ACETATE NAS 0175 FEMA 3024	*	4.900000	0-5 MO.	13.900000	24.500000	69.500000
			4.100000	6-11 MO.	8.300000	20.500000	41.500000
			6.500000	12-23 MO.	12.100000	32.500000	60.500000
			17.800000	2-65+ YR.	31.800000	89.000000	159.000000
	SODIUM ALGINATE NAS 0177 FEMA 2015	4	1.823290	0-5 MO.	5.172190	7.091770	20.117470
			1.525610	6-11 MO.	3.088430	5.933930	12.012590

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
04 FATS OILS(R)	SODIUM ALGINATE NAS 0177 FEMA 2015	4	2.418650	12-23 MO.	4.502410	9.407450	17.512330
			6.623380	2-65+ YR.	11.832780	25.761940	46.024140
	SODIUM ALUMINOSILICATE NAS 0178	*	1.960000	0-5 MO.	5.560000	2.940000	8.340000
			1.640000	6-11 MO.	3.320000	2.460000	4.980000
			2.600000	12-23 MO.	4.840000	3.900000	7.260000
			7.120000	2-65+ YR.	12.720000	10.680000	19.080000
	SODIUM BENZOATE NAS 0181 FEMA 3025	16	4.756430	0-5 MO.	13.492730	4.801510	13.620610
			3.979870	6-11 MO.	8.056810	4.017590	8.133170
			6.309550	12-23 MO.	11.745470	6.369350	11.856790
			17.278460	2-65+ YR.	30.868260	17.442220	31.160820
	SODIUM CMC NAS 0186	*	29.231440	0-5 MO.	82.921840	38.250870	108.507570
			24.458960	6-11 MO.	49.514480	32.005830	64.792290
			38.776400	12-23 MO.	72.183760	50.740950	94.456230
			106.187680	2-65+ YR.	189.706080	138.952140	248.240340
	SODIUM CHLORIDE NAS 0188 FEMA 3537	31	70.245910	0-5 MO.	199.269010	107.549610	305.069710
			58.777190	6-11 MO.	118.987970	89.990490	182.175870
			93.183350	12-23 MO.	173.464390	142.667850	265.581690
			255.179020	2-65+ YR.	455.881620	390.690420	697.975020
	SODIUM CITRATE NAS 0189 FEMA 3026	4	38.752140	0-5 MO.	109.929540	38.892770	110.328470
			32.425260	6-11 MO.	65.641380	32.542930	65.879590
			51.405900	12-23 MO.	95.694060	51.592450	96.041330
			140.773080	2-65+ YR.	251.493480	141.283940	252.406140
	SODIUM DIACETATE NAS 0190 FEMA 3512	*	3.675000	0-5 MO.	10.425000	4.655000	13.205000
			3.075000	6-11 MO.	6.225000	3.895000	7.885000
			4.875000	12-23 MO.	9.075000	6.175000	11.495000
			13.350000	2-65+ YR.	23.850000	16.910000	30.210000
	SODIUM HYDROXIDE NAS 0192	*	.980000	0-5 MO.	2.780000	**********	**********
			.820000	6-11 MO.	1.660000	**********	**********
			1.300000	12-23 MO.	2.420000	**********	**********
			3.560000	2-65+ YR.	6.360000	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
04 FATS OILS(R)	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	.995190	0-5 MO.	2.823090	1.025080	2.907880
			.832710	6-11 MO.	1.685730	.857720	1.736360
			1.320150	12-23 MO.	2.457510	1.359800	2.531320
			3.615180	2-65+ YR.	6.458580	3.723760	6.652560
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	*	19.419680	0-5 MO.	55.088480	20.295310	57.572410
			16.249120	6-11 MO.	32.894560	16.981790	34.377770
			25.760800	12-23 MO.	47.954720	26.922350	50.116990
			70.544960	2-65+ YR.	126.029760	73.725820	131.712420
	SODIUM PHOSPHATE TRI NAS 0199	*	22.858990	0-5 MO.	64.844890	22.858990	64.844890
			19.126910	6-11 MO.	38.720330	19.126910	38.720330
			30.323150	12-23 MO.	56.447710	30.323150	56.447710
			83.038780	2-65+ YR.	148.350180	83.038780	148.350180
	SORBIC ACID NAS 0211 FEMA 3624	4	2.700390	0-5 MO.	7.660290	2.700390	7.660290
			2.259510	6-11 MO.	4.574130	2.259510	4.574130
			3.582150	12-23 MO.	6.668310	3.582150	6.668310
			9.809580	2-65+ YR.	17.524980	9.809580	17.524980
	SORBITOL NAS 0212 FEMA 3029	*	11.075470	0-5 MO.	31.418170	11.237660	31.878260
			9.267230	6-11 MO.	18.760490	9.402940	19.035220
			14.691950	12-23 MO.	27.349630	14.907100	27.750140
			40.233340	2-65+ YR.	71.877540	40.822520	72.930120
	TRAGACANTH NAS 0232 FEMA 3079	12	25.229120	0-5 MO.	71.568320	63.773500	180.908500
			21.110080	6-11 MO.	42.735940	53.361500	108.024500
			33.467200	12-23 MO.	62.300480	84.597500	157.481500
			91.648640	2-65+ YR.	163.731840	231.667000	413.877000
	VITAMIN A NAS 0241	4	.030870	0-5 MO.	.087570	.030870	.087570
			.025830	6-11 MO.	.052290	.025830	.052290
			.040950	12-23 MO.	.076230	.040950	.076230
			.112140	2-65+ YR.	.200340	.112140	.200340
	VITAMIN A ACETATE NAS 0242	*	.046550	0-5 MO.	.132050	.061250	.173750
			.038950	6-11 MO.	.078850	.051250	.103750

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.) 1				
04 FATS OILS(R)	VITAMIN A ACETATE NAS 0242	*	.061750	0-5 MO.	.114950	.081250	.151250
			.169100	2-65+ YR.	.302100	.222500	.397500
	VITAMIN A PALMITATE NAS 0243	5	.076930	0-5 MO.	.218230	.099960	.283560
			.064370	6-11 MO.	.130310	.083640	.169320
			.102050	12-23 MO.	.189970	.132600	.246840
			.279460	2-65+ YR.	.499260	.363120	.648720
	VITAMIN D2 NAS 0245	4	.000980	0-5 MO.	.002780	.000980	.002780
			.000820	6-11 MO.	.001660	.000820	.001660
			.001300	12-23 MO.	.002420	.001300	.002420
			.003560	2-65+ YR.	.006360	.003560	.006360
	VITAMIN D3 NAS 0246	*	.004900	0-5 MO.	.013900	.004900	.013900
			.004100	6-11 MO.	.008300	.004100	.008300
			.006500	12-23 MO.	.012100	.006500	.012100
			.017800	2-65+ YR.	.031800	.017800	.031800
	BENZOYL PEROXIDE NAS 0254	*	4.900000	0-5 MO.	13.900000	17.150000	48.650000
			4.100000	6-11 MO.	8.300000	14.350000	29.050000
			6.500000	12-23 MO.	12.100000	22.750000	42.350000
			17.800000	2-65+ YR.	31.800000	62.300000	111.300000
	BUTTER FAT ENZ MOD W /B A NAS 0258	*	1.470000	0-5 MO.	4.170000	1.960000	5.560000
			1.230000	6-11 MO.	2.490000	1.640000	3.320000
			1.950000	12-23 MO.	3.630000	2.600000	4.840000
			5.340000	2-65+ YR.	9.540000	7.120000	12.720000
	CALCIUM STEARATE NAS 0260 FEMA 3572	*	2.949800	0-5 MO.	8.367800	3.635800	10.313800
			2.468200	6-11 MO.	4.996600	3.042200	6.158600
			3.913000	12-23 MO.	7.284200	4.823000	8.978200
			10.715600	2-65+ YR.	19.143600	13.207600	23.595600
	CELLULOSE NAS 0263	*	147.000000	0-5 MO.	417.000000	220.500000	625.500000
			123.000000	6-11 MO.	249.000000	184.500000	373.500000
			195.000000	12-23 MO.	363.000000	292.500000	544.500000
			534.000000	2-65+ YR.	954.000000	801.000000	1431.000000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
04 FATS OILS(R)	CORN SYRUP NAS 0270	5	328.482770	0-5 MO.	931.818470	2139.953480	6070.480280
			274.852930	6-11 MO.	556.409590	1790.573320	3624.819160
			435.742450	12-23 MO.	811.151330	2838.713800	5284.374920
			1193.263940	2-65+ YR.	2131.786140	7773.708560	13887.861360
	DEXTROSE NAS 0271	*	82.962880	0-5 MO.	235.343680	227.457510	645.236610
			69.417920	6-11 MO.	140.528960	190.321590	385.285170
			110.052800	12-23 MO.	204.867520	301.729350	561.680790
			301.375360	2-65+ YR.	538.412160	826.274220	1476.152820
	GLYCEROL LACTOPALMITATE NAS 0281	*	294.000000	0-5 MO.	834.000000	490.000000	1390.000000
			246.000000	6-11 MO.	498.000000	410.000000	830.000000
			390.000000	12-23 MO.	726.000000	650.000000	1210.000000
			1068.000000	2-65+ YR.	1908.000000	1780.000000	3180.000000
	GUMS, VEGETABLE NAS 0282	*	4.317390	0-5 MO.	12.247290	44.582160	126.467760
			3.612510	6-11 MO.	7.313130	37.303440	75.516720
			5.727150	12-23 MO.	10.661310	59.139600	110.090640
			15.683580	2-65+ YR.	28.018980	161.951520	289.329120
	ISOPROPYL CITRATE(S) NAS 0285	*	.161700	0-5 MO.	.458700	.490000	1.390000
			.135300	6-11 MO.	.273900	.410000	.830000
			.214500	12-23 MO.	.399300	.650000	1.210000
			.587400	2-65+ YR.	1.049400	1.780000	3.180000
	METHYLPOLYSILICONE NAS 0292	6	.042630	0-5 MO.	.120930	.047040	.133440
			.035670	6-11 MO.	.072210	.039360	.079680
			.056550	12-23 MO.	.105270	.062400	.116160
			.154860	2-65+ YR.	.276660	.170880	.305280
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	490.451780	0-5 MO.	1391.281580	588.000000	1668.000000
			410.378020	6-11 MO.	830.765260	492.000000	996.000000
			650.599300	12-23 MO.	1211.115620	780.000000	1452.000000
			1781.641160	2-65+ YR.	3182.931960	2136.000000	3816.000000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	26.630520	0-5 MO.	75.543720	26.741750	75.859250
			22.282680	6-11 MO.	45.108840	22.375750	45.297250

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
04 FATS OILS(R)	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	35.326200	12-23 MO.	65.761080	35.473750	66.035750
			96.739440	2-65+ YR.	172.826640	97.143500	173.548500
	STARCH, MODIFIED NAS 0325	9	86.619260	0-5 MO.	245.715860	161.472150	458.053650
			72.477340	6-11 MO.	146.722420	135.109350	273.514050
			114.903100	12-23 MO.	213.896540	214.197750	398.737350
			314.657720	2-65+ YR.	562.141320	586.572300	1047.921300
	STARTER DISTILLATE NAS 0326	*	3.437350	0-5 MO.	9.750850	14.700000	41.700000
			2.876150	6-11 MO.	5.822450	12.300000	24.900000
			4.559750	12-23 MO.	8.488150	19.500000	36.300000
			12.466700	2-65+ YR.	22.307700	53.400000	95.400000
	SUCROSE NAS 0328	14	168.130760	0-5 MO.	476.942360	661.608780	1876.808580
			140.680840	6-11 MO.	284.792920	553.591020	1120.684260
			223.030600	12-23 MO.	415.180040	877.644300	1633.768620
			610.760720	2-65+ YR.	1091.134320	2403.395160	4293.705960
	YEASTS NAS 0334	*	94.080000	0-5 MO.	266.880000	150.920000	428.120000
			78.720000	6-11 MO.	159.360000	126.280000	255.640000
			124.800000	12-23 MO.	232.320000	200.200000	372.680000
			341.760000	2-65+ YR.	610.560000	548.240000	979.440000
05 MILK PRODS(R)	ACACIA NAS 0001 FEMA 2061	*	2.088000	0-5 MO.	4.532000	2.088000	4.532000
			5.252000	6-11 MO.	15.984000	5.252000	15.984000
			3.376000	12-23 MO.	12.300000	3.376000	12.300000
			2.272000	2-65+ YR.	6.216000	2.272000	6.216000
	ACETIC ACID NAS 0002 FEMA 2006	*	42.005540	0-5 MO.	91.172510	65.265660	141.658990
			105.657110	6-11 MO.	321.558120	164.164390	499.619880
			67.916680	12-23 MO.	247.445250	105.525320	384.467250
			45.706960	2-65+ YR.	125.050380	71.017040	194.296620
	ASCORBIC ACID NAS 0022 FEMA 2109	9	4.656240	0-5 MO.	10.106360	7.151400	15.522100
			11.711960	6-11 MO.	35.644320	17.988100	54.745200
			7.528480	12-23 MO.	27.429000	11.562800	42.127500
			5.066560	2-65+ YR.	13.861680	7.781600	21.289800

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	2.709180	0-5 MO.	5.880270	2.709180	5.880270
			6.814470	6-11 MO.	20.739240	6.814470	20.739240
			4.380360	12-23 MO.	15.959250	4.380360	15.959250
			2.947920	2-65+ YR.	8.065260	2.947920	8.065260
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	2.375100	0-5 MO.	5.155150	2.375100	5.155150
			5.974150	6-11 MO.	18.181800	5.974150	18.181800
			3.840200	12-23 MO.	13.991250	3.840200	13.991250
			2.584400	2-65+ YR.	7.070700	2.584400	7.070700
	CALCIUM CHLORIDE NAS 0039	*	5.220000	0-5 MO.	11.330000	7.308000	15.862000
			13.130000	6-11 MO.	39.960000	18.382000	55.944000
			8.440000	12-23 MO.	30.750000	11.816000	43.050000
			5.680000	2-65+ YR.	15.540000	7.952000	21.756000
	CALCIUM HYDROXIDE NAS 0044	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	CALCIUM OXIDE NAS 0046	*	29.785320	0-5 MO.	64.648980	37.845000	82.142500
			74.919780	6-11 MO.	228.011760	95.192500	289.710000
			48.158640	12-23 MO.	175.459500	61.190000	222.937500
			32.410080	2-65+ YR.	88.671240	41.180000	112.665000
	CALCIUM PANTOTHENATE NAS 0047	5	.297540	0-5 MO.	.645810	.819540	1.778810
			.748410	6-11 MO.	2.277720	2.061410	6.273720
			.481080	12-23 MO.	1.752750	1.325080	4.827750
			.323760	2-65+ YR.	.885780	.891760	2.439780
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	38.299140	0-5 MO.	83.128210	53.567640	116.268460
			96.334810	6-11 MO.	293.186520	134.740060	410.069520
			61.924280	12-23 MO.	225.612750	86.611280	315.556500
			41.674160	2-65+ YR.	114.016980	58.288160	159.471480
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	4	401.548500	0-5 MO.	871.560250	401.621580	871.718870
			1010.025250	6-11 MO.	3073.923000	1010.209070	3074.482440

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	4	649.247000	12-23 MO.	2365.443750	649.365160	2365.874250
			436.934000	2-65+ YR.	1195.414500	437.013520	1195.632060
	CALCIUM SULFATE NAS 0057	*	.809100	0-5 MO.	1.756150	.903060	1.960090
			2.035150	6-11 MO.	6.193800	2.271490	6.913080
			1.308200	12-23 MO.	4.766250	1.460120	5.319750
			.880400	2-65+ YR.	2.408700	.982640	2.688420
	CARAMEL NAS 0059 FEMA 2235	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	38.440080	0-5 MO.	83.434120	95.599080	207.497620
			96.689320	6-11 MO.	294.265440	240.462820	731.827440
			62.152160	12-23 MO.	226.443000	154.570160	563.155500
			41.827520	2-65+ YR.	114.436560	104.023520	284.599560
	CHOLINE BITARTRATE NAS 0065	*	22.446000	0-5 MO.	48.719000	22.446000	48.719000
			56.459000	6-11 MO.	171.828000	56.459000	171.828000
			36.292000	12-23 MO.	132.225000	36.292000	132.225000
			24.424000	2-65+ YR.	66.822000	24.424000	66.822000
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	11	33.000840	0-5 MO.	71.628260	50.080680	108.700020
			83.007860	6-11 MO.	252.627120	125.969220	383.376240
			53.357680	12-23 MO.	194.401500	80.973360	295.015500
			35.908960	2-65+ YR.	98.243880	54.493920	149.090760
	CITRIC ACID NAS 0068 FEMA 2306	7	43.080660	0-5 MO.	93.506490	70.094160	152.139240
			108.361890	6-11 MO.	329.789880	176.309640	536.582880
			69.655320	12-23 MO.	253.779750	113.332320	412.911000
			46.877040	2-65+ YR.	128.251620	76.271040	208.671120
	COPPER GLUCONATE NAS 0069	*	.783000	0-5 MO.	1.699500	2.610000	5.665000
			1.969500	6-11 MO.	5.994000	6.565000	19.980000
			1.266000	12-23 MO.	4.612500	4.220000	15.375000
			.852000	2-65+ YR.	2.331000	2.840000	7.770000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	FERRIC PHOSPHATE NAS 0080	5	3.205080	0-5 MO.	6.956620	4.624920	10.038380
			8.061820	6-11 MO.	24.535440	11.633180	35.404560
			5.182160	12-23 MO.	18.880500	7.477840	27.244500
			3.487520	2-65+ YR.	9.541560	5.032480	13.768440
	FERRIC PYROPHOSPHATE NAS 0081	*	1.425060	0-5 MO.	3.093090	1.425060	3.093090
			3.584490	6-11 MO.	10.909080	3.584490	10.909080
			2.304120	12-23 MO.	8.394750	2.304120	8.394750
			1.550640	2-65+ YR.	4.242420	1.550640	4.242420
	FERRIC SODIUM PYROPHOS NAS 0082	*	14.908320	0-5 MO.	32.358480	15.299820	33.208230
			37.499280	6-11 MO.	114.125760	38.484030	117.122760
			24.104640	12-23 MO.	87.822000	24.737640	90.128250
			16.222080	2-65+ YR.	44.382240	16.648080	45.547740
	FERROUS SULFATE NAS 0085	*	2.740500	0-5 MO.	5.948250	16.547400	35.916100
			6.893250	6-11 MO.	20.979000	41.622100	126.673200
			4.431000	12-23 MO.	16.143750	26.754800	97.477500
			2.982000	2-65+ YR.	8.158500	18.005600	49.261800
	GLYCERIN NAS 0089 FEMA 2525	*	4363.612020	0-5 MO.	9471.211530	4363.612020	9471.211530
			10975.905330	6-11 MO.	33404.202360	10975.905330	33404.202360
			7055.342040	12-23 MO.	25705.185750	7055.342040	25705.185750
			4748.144880	2-65+ YR.	12990.523140	4748.144880	12990.523140
	GUAR GUM NAS 0092 FEMA 2537	5	87.220980	0-5 MO.	189.312970	221.808240	481.434360
			219.389170	6-11 MO.	667.691640	557.919960	1697.980320
			141.023960	12-23 MO.	513.801750	358.632480	1306.629000
			94.907120	2-65+ YR.	259.657860	241.354560	660.325680
	LACTIC ACID NAS 0103 FEMA 2611	*	48.311100	0-5 MO.	104.859150	73.675080	159.911620
			121.518150	6-11 MO.	369.829800	185.316820	563.995440
			78.112200	12-23 MO.	284.591250	119.122160	434.005500
			52.568400	2-65+ YR.	143.822700	80.167520	219.331560
	LECITHIN NAS 0104 FEMA 3519	*	692.386020	0-5 MO.	1502.822530	694.025100	1506.380150
			1741.576330	6-11 MO.	5300.334360	1745.699150	5312.881800

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	LECITHIN NAS 0104 FEMA 3519	*	1119.490040	12-23 MO.	4078.710750	1122.140200	4088.366250
			753.400880	2-65+ YR.	2061.241140	755.184400	2066.120700
	MAGNESIUM HYDROXIDE NAS 0111	*	37.584000	0-5 MO.	81.576000	50.112000	108.768000
			94.536000	6-11 MO.	287.712000	126.048000	383.616000
			60.768000	12-23 MO.	221.400000	81.024000	295.200000
			40.896000	2-65+ YR.	111.888000	54.528000	149.184000
	MALIC ACID NAS 0118 FEMA 2655	*	5.684580	0-5 MO.	12.338370	5.684580	12.338370
			14.298570	6-11 MO.	43.516440	14.298570	43.516440
			9.191160	12-23 MO.	33.486750	9.191160	33.486750
			6.185520	2-65+ YR.	16.923060	6.185520	16.923060
	MANGANESE SULFATE NAS 0124	6	.349740	0-5 MO.	.759110	.495900	1.076350
			.879710	6-11 MO.	2.677320	1.247350	3.796200
			.565480	12-23 MO.	2.060250	.801800	2.921250
			.380560	2-65+ YR.	1.041180	.539600	1.476300
	MANNITOL NAS 0126 FEMA 3520	*	.036540	0-5 MO.	.079310	.046980	.101970
			.091910	6-11 MO.	.279720	.118170	.359640
			.059080	12-23 MO.	.215250	.075960	.276750
			.039760	2-65+ YR.	.108780	.051120	.139860
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	4	78.159060	0-5 MO.	169.644090	84.819780	184.101170
			196.595490	6-11 MO.	598.321080	213.349370	649.310040
			126.372120	12-23 MO.	460.419750	137.141560	499.656750
			85.046640	2-65+ YR.	232.680420	92.294320	252.509460
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	*	26.225280	0-5 MO.	56.921920	52.351380	113.628570
			65.965120	6-11 MO.	200.759040	131.680770	400.758840
			42.402560	12-23 MO.	154.488000	84.644760	308.391750
			28.536320	2-65+ YR.	78.072960	56.964720	155.850660
	NIACIN NAS 0136	*	4.807620	0-5 MO.	10.434930	4.807620	10.434930
			12.092730	6-11 MO.	36.803160	12.092730	36.803160
			7.773240	12-23 MO.	28.320750	7.773240	28.320750
			5.231280	2-65+ YR.	14.312340	5.231280	14.312340

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	NIACINAMIDE NAS 0137	5	.678600	0-5 MO.	1.472900	.756900	1.642850
			1.706900	6-11 MO.	5.194800	1.903850	5.794200
			1.097200	12-23 MO.	3.997500	1.223800	4.458750
			.738400	2-65+ YR.	2.020200	.823600	2.253300
	POTASSIUM CITRATE NAS 0152	*	156.600000	0-5 MO.	339.900000	165.996000	360.294000
			393.900000	6-11 MO.	1198.800000	417.534000	1270.728000
			253.200000	12-23 MO.	922.500000	268.392000	977.850000
			170.400000	2-65+ YR.	466.200000	180.624000	494.172000
	POTASSIUM IODIDE NAS 0155	5	.010440	0-5 MO.	.022660	.036540	.079310
			.026260	6-11 MO.	.079920	.091910	.279720
			.016880	12-23 MO.	.061500	.059080	.215250
			.011360	2-65+ YR.	.031080	.039760	.108780
	POTASSIUM PHOSPHATE DI NAS 0157	*	16.349040	0-5 MO.	35.485560	16.432560	35.666840
			41.123160	6-11 MO.	125.154720	41.333240	125.794080
			26.434080	12-23 MO.	96.309000	26.569120	96.801000
			17.789760	2-65+ YR.	48.671280	17.880640	48.919920
	POTASSIUM SORBATE NAS 0158 FEMA 2921	4	10.309500	0-5 MO.	22.376750	25.416180	55.165770
			25.931750	6-11 MO.	78.921000	63.929970	194.565240
			16.669000	12-23 MO.	60.731250	41.094360	149.721750
			11.218000	2-65+ YR.	30.691500	27.655920	75.664260
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	*	12.000780	0-5 MO.	26.047670	19.684620	42.725430
			30.185870	6-11 MO.	91.868040	49.513230	150.689160
			19.403560	12-23 MO.	70.694250	31.827240	115.958250
			13.058320	2-65+ YR.	35.726460	21.419280	58.601340
	PYRIDOXINE HYDROCHLORIDE NAS 0167	5	1.445940	0-5 MO.	3.138410	1.879200	4.078800
			3.637010	6-11 MO.	11.068920	4.726800	14.385600
			2.337880	12-23 MO.	8.517750	3.038400	11.070000
			1.573360	2-65+ YR.	4.304580	2.044800	5.594400
	RENNET NAS 0168	*	.104400	0-5 MO.	.226600	.156600	.339900
			.262600	6-11 MO.	.799200	.393900	1.198800

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	RENNET NAS 0168	*	.168800	12-23 MO.	.615000	.253200	.922500
			.113600	2-65+ YR.	.310800	.170400	.466200
	RIBOFLAVIN NAS 0169	7	.261000	0-5 MO.	.566500	.386280	.838420
			.656500	6-11 MO.	1.598000	.971620	2.957040
			.422000	12-23 MO.	1.537500	.624560	2.275500
			.284000	2-65+ YR.	.777000	.420320	1.149960
	RIBOFLAVIN 5-PHOSPHATE NAS 0170	*	.052200	0-5 MO.	.113300	.114840	.249260
			.131300	6-11 MO.	.399600	.288860	.879120
			.084400	12-23 MO.	.307500	.185680	.676500
			.056800	2-65+ YR.	.155400	.124960	.341880
	SACCHARIN NAS 0171 FEMA 3672	*	10.440000	0-5 MO.	22.660000	20.880000	45.320000
			26.260000	6-11 MO.	79.920000	52.520000	159.840000
			16.880000	12-23 MO.	61.500000	33.760000	123.000000
			11.360000	2-65+ YR.	31.080000	22.720000	62.160000
	SILICA AEROGEL NAS 0174 FEMA 3506	*	26.084340	0-5 MO.	56.616010	27.650340	60.015010
			65.610610	6-11 MO.	199.680120	69.549610	211.668120
			42.174680	12-23 MO.	153.657750	44.706680	162.882750
			28.382960	2-65+ YR.	77.653380	30.086960	82.315380
	SODIUM ACID PYROPHOS NAS 0176	*	.652500	0-5 MO.	1.416250	2.103660	4.565990
			1.641250	6-11 MO.	4.995000	5.291390	16.103880
			1.055000	12-23 MO.	3.843750	3.401320	12.392250
			.710000	2-65+ YR.	1.942500	2.289040	6.262620
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	41.921820	0-5 MO.	90.991230	53.249220	115.577330
			105.447030	6-11 MO.	320.918760	133.939130	407.631960
			67.781640	12-23 MO.	246.953250	86.096440	313.680750
			45.616080	2-65+ YR.	124.801740	57.941680	158.523540
	SODIUM ALUMINOSILICATE NAS 0178	*	20.086560	0-5 MO.	43.597840	20.749500	45.036750
			50.524240	6-11 MO.	153.766080	52.191750	158.841000
			32.477120	12-23 MO.	118.326000	33.549000	122.231250
			21.856640	2-65+ YR.	59.797920	22.578000	61.771500

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	SODIUM ASCORBATE NAS 0180 FEMA 3525	6	15.472080	0-5 MO.	33.582120	17.179020	37.287030
			38.917320	6-11 MO.	118.441440	43.210830	131.508360
			25.016160	12-23 MO.	91.143000	27.776040	101.158250
			16.835520	2-65+ YR.	46.060560	18.692880	51.142140
	SODIUM BENZOATE NAS 0181 FEMA 3029	5	9.630900	0-5 MO.	20.903850	16.740540	36.335310
			24.224850	6-11 MO.	73.726200	42.107910	128.151720
			15.571800	12-23 MO.	56.733750	27.067080	98.615250
			10.479600	2-65+ YR.	28.671300	18.215760	49.836780
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	20.107440	0-5 MO.	43.643160	48.467700	105.199050
			50.576760	6-11 MO.	153.925920	121.912050	371.028600
			32.510880	12-23 MO.	118.449000	78.365400	285.513750
			21.879360	2-65+ YR.	59.860080	52.738800	144.288900
	SODIUM CARBONATE NAS 0185	*	.083520	0-5 MO.	.181280	1.080540	2.345310
			.210080	6-11 MO.	.639360	2.717910	8.271720
			.135040	12-23 MO.	.492000	1.747080	6.365250
			.090880	2-65+ YR.	.248640	1.175760	3.216780
	SODIUM CMC NAS 0186	5	27.535500	0-5 MO.	59.765750	188.295840	408.695760
			69.260750	6-11 MO.	210.789000	473.625360	1441.437120
			44.521000	12-23 MO.	162.206250	304.447680	1109.214000
			29.962000	2-65+ YR.	81.973500	204.888960	560.558880
	SODIUM CASEINATE NAS 0187 FEMA 3550	7	1230.160860	0-5 MO.	2670.061790	4727.983680	10262.079520
			3094.255190	6-11 MO.	9417.093480	11892.418720	36193.530240
			1988.995720	12-23 MO.	7246.637250	7644.479360	27851.628000
			1330.565840	2-65+ YR.	3662.203020	5144.625920	14075.261760
	SODIUM CHLORIDE NAS 0188 FEMA 3537	15	235.609920	0-5 MO.	511.390880	329.366340	714.889010
			592.635680	6-11 MO.	1803.634560	828.463610	2521.356120
			380.947840	12-23 MO.	1387.932000	532.538680	1940.232750
			256.372480	2-65+ YR.	701.413440	358.390960	980.527380
	SODIUM CITRATE NAS 0189 FEMA 3026	10	28.501200	0-5 MO.	61.861800	37.229040	80.805560
			71.689800	6-11 MO.	218.181600	93.643160	284.994720

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	SODIUM CITRATE NAS 0189 FEMA 3026	10	46.082400	12-23 MO.	167.895000	60.194080	219.309000
			31.012800	2-65+ YR.	84.848400	40.509760	110.831280
	SODIUM HYDROXIDE NAS 0192	*	.798660	0-5 MO.	1.733490	.798660	1.733490
			2.008890	6-11 MO.	6.113880	2.008890	6.113880
			1.291320	12-23 MO.	4.704750	1.291320	4.704750
			.869040	2-65+ YR.	2.377620	.869040	2.377620
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	4	45.022500	0-5 MO.	97.721250	66.565440	144.480160
			113.246250	6-11 MO.	344.655000	167.433760	509.569920
			72.795000	12-23 MO.	265.218750	107.626880	392.124000
			48.990000	2-65+ YR.	134.032500	72.431360	198.166080
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2958	10	502.790400	0-5 MO.	1091.305600	1843.443000	4001.189500
			1264.681600	6-11 MO.	3848.947200	4636.859500	14111.874000
			812.940800	12-23 MO.	2961.840000	2980.586000	10859.362500
			547.097600	2-65+ YR.	1496.812800	2005.892000	5487.951000
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	.652500	0-5 MO.	1.416250	2.103660	4.565990
			1.641250	6-11 MO.	4.995000	5.291390	16.103880
			1.055000	12-23 MO.	3.843750	3.401320	12.392250
			.710000	2-65+ YR.	1.942500	2.289040	6.262620
	SODIUM SACCHARIN NAS 0203 FEMA 2597	*	18.035100	0-5 MO.	39.145150	21.944880	47.631320
			45.364150	6-11 MO.	138.061800	55.198520	167.991840
			29.160200	12-23 MO.	106.241250	35.481760	129.273000
			19.624400	2-65+ YR.	53.690700	23.878720	65.330160
	SODIUM SULFITE NAS 0206	*	.339300	0-5 MO.	.736450	.783000	1.699500
			.853450	6-11 MO.	2.597400	1.969500	5.994000
			.548600	12-23 MO.	1.998750	1.266000	4.612500
			.369200	2-65+ YR.	1.010100	.852000	2.331000
	SORBIC ACID NAS 0211 FEMA 3624	*	3.105900	0-5 MO.	6.741350	3.419100	7.421150
			7.812350	6-11 MO.	23.776200	8.600150	26.173800
			5.021800	12-23 MO.	18.296250	5.528200	20.141250
			3.379600	2-65+ YR.	9.246300	3.720400	10.178700

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
G5 MILK PRODS(R)	SORBITOL NAS 0212 FEMA 3029	*	7.156620	0-5 MO.	15.533430	2937.544560	6375.934840
			18.001230	6-11 MO.	54.785160	7388.881240	22487.410080
			11.571240	12-23 MO.	42.158250	4749.593120	17304.501000
			7.787280	2-65+ YR.	21.305340	3196.408640	8745.103920
	STERCULIA GUM NAS 0215 FEMA 2605	*	10.440000	0-5 MO.	22.660000	10.440000	22.660000
			26.260000	6-11 MO.	79.920000	26.260000	79.920000
			16.880000	12-23 MO.	61.500000	16.880000	61.500000
			11.360000	2-65+ YR.	31.080000	11.360000	31.080000
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	9	1.738260	0-5 MO.	3.772890	2.202840	4.781260
			4.372290	6-11 MO.	13.306680	5.540860	16.863120
			2.810520	12-23 MO.	10.239750	3.561680	12.976500
			1.891440	2-65+ YR.	5.174820	2.396960	6.557880
	THIAMINE MONONITRATE NAS 0222	4	.396720	0-5 MO.	.661080	1.973160	4.282740
			.997880	6-11 MO.	3.036960	4.963140	15.104880
			.641440	12-23 MO.	2.337000	3.190320	11.623500
			.431680	2-65+ YR.	1.181040	2.147040	5.874120
	TOCOPHEROLS CONC MIXED NAS 0227	*	.005220	0-5 MO.	.011330	.010440	.022660
			.013130	6-11 MO.	.039960	.026260	.079920
			.008440	12-23 MO.	.030750	.016880	.061500
			.005680	2-65+ YR.	.015540	.011360	.031080
	L-ALPHA TOCOPH ACET NAS 0228	*	.704700	0-5 MO.	1.529550	1.482480	3.217720
			1.772550	6-11 MO.	5.394600	3.728920	11.348640
			1.139400	12-23 MO.	4.151250	2.396960	8.733000
			.766800	2-65+ YR.	2.097900	1.613120	4.413360
	DL-ALPHA TOCOPH ACET NAS 0229	4	.522000	0-5 MO.	1.133000	.704700	1.529550
			1.313000	6-11 MO.	3.996000	1.772550	5.394600
			.844000	12-23 MO.	3.075000	1.139400	4.151250
			.568000	2-65+ YR.	1.554000	.766800	2.097900
	VITAMIN A NAS 0241	*	.031320	0-5 MO.	.067980	.031320	.067980
			.078780	6-11 MO.	.239760	.078780	.239760

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	VITAMIN A NAS 0241	*	.050640	12-23 MO.	.184500	.050640	.184500
			.034080	2-65+ YR.	.093240	.034080	.093240
	VITAMIN A PALMITATE NAS 0243	12	.245340	0-5 MO.	.532510	.271440	.589160
			.617110	6-11 MO.	1.878120	.682760	2.077920
			.396680	12-23 MO.	1.445250	.438880	1.599000
			.266960	2-65+ YR.	.730380	.295360	.808080
	VITAMIN B12 NAS 0244	*	.005220	0-5 MO.	.011330	.005220	.011330
			.013130	6-11 MO.	.039960	.013130	.039960
			.008440	12-23 MO.	.030750	.008440	.030750
			.005680	2-65+ YR.	.015540	.005680	.015540
	VITAMIN D2 NAS 0245	14	.052200	0-5 MO.	.113300	.052200	.113300
			.131300	6-11 MO.	.399600	.131300	.399600
			.084400	12-23 MO.	.307500	.084400	.307500
			.056800	2-65+ YR.	.155400	.056800	.155400
	VITAMIN D3 NAS 0246	5	.240120	0-5 MO.	.521180	.240120	.521180
			.603980	6-11 MO.	1.838160	.603980	1.838160
			.388240	12-23 MO.	1.414500	.388240	1.414500
			.261280	2-65+ YR.	.714840	.261280	.714840
	BUTTER FAT ENZ MOD W /B A NAS 0258	*	109.620000	0-5 MO.	237.930000	261.000000	566.500000
			275.730000	6-11 MO.	839.160000	656.500000	1998.000000
			177.240000	12-23 MO.	645.750000	422.000000	1537.500000
			119.280000	2-65+ YR.	326.340000	284.000000	777.000000
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	10.440000	0-5 MO.	22.660000	18.270000	39.655000
			26.260000	6-11 MO.	79.920000	45.955000	139.860000
			16.880000	12-23 MO.	61.500000	29.540000	107.625000
			11.360000	2-65+ YR.	31.080000	19.880000	54.390000
	CELLULOSE NAS 0265	*	130.500000	0-5 MO.	283.250000	201.538980	437.439970
			328.250000	6-11 MO.	999.000000	506.936170	1542.615640
			211.000000	12-23 MO.	768.750000	325.859960	1187.226750
			142.000000	2-65+ YR.	388.500000	219.299120	599.983860

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODS(R)	CORN SYRUP NAS 0270	9	1428.113700	0-5 MO.	3099.718050	1445.840820	3138.194730
			3592.171050	6-11 MO.	10932.456600	3636.760530	11068.160760
			2309.057400	12-23 MO.	8412.738750	2337.719640	8517.165750
			1553.962800	2-65+ YR.	4251.510900	1573.252080	4304.284740
	DEXTROSE NAS 0271	6	2013.254820	0-5 MO.	4369.765730	2613.356460	5672.285190
			5063.991530	6-11 MO.	15411.812760	6573.442590	20005.694280
			3255.147640	12-23 MO.	11859.690750	4225.426920	15394.772250
			2190.668080	2-65+ YR.	5993.482740	2843.652240	7779.992220
	GLUCONO-DELTA LACTONE NAS 0278	*	527.026860	0-5 MO.	1143.510790	558.080640	1211.312960
			1325.444190	6-11 MO.	4034.481480	1403.754560	4272.203520
			852.127720	12-23 MO.	3104.612250	902.337280	3287.544000
			573.469840	2-65+ YR.	1568.965020	607.260160	1661.412480
	GUMS, VEGETABLE NAS 0282	*	13.514580	0-5 MO.	29.233370	744.199740	1615.284110
			33.993570	6-11 MO.	103.456440	1871.904710	5696.977320
			21.851160	12-23 MO.	79.611750	1203.265480	4383.935250
			14.705520	2-65+ YR.	40.233060	809.780560	2215.491180
	LECITHIN, MOD W/HYD PER NAS 0287	*	33.799500	0-5 MO.	73.361750	51.526620	111.838430
			85.016750	6-11 MO.	259.741000	129.606230	394.445160
			54.649000	12-23 MO.	199.106250	83.311240	303.533250
			36.778000	2-65+ YR.	100.621500	56.067280	153.395340
	MALT SYRUP NAS 0291 FEMA 3579	*	3.132000	0-5 MO.	6.798000	10.440000	22.660000
			7.878000	6-11 MO.	23.976000	26.260000	79.920000
			5.064000	12-23 MO.	18.450000	16.880000	61.500000
			3.408000	2-65+ YR.	9.324000	11.360000	31.080000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	125.358300	0-5 MO.	272.089950	208.789560	453.177340
			315.316950	6-11 MO.	959.639400	525.173740	1598.320080
			202.666600	12-23 MO.	738.461250	337.583120	1229.938500
			136.405200	2-65+ YR.	373.193100	227.188640	621.568920
	SODIUM ERYTHORBATE NAS 0317	*	.046980	0-5 MO.	.101970	.125280	.271920
			.118170	6-11 MO.	.359640	.315120	.959040

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & 11), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
05 MILK PRODUCT	SODIUM ERYTHORBATE NAS 0317	*	.075960	12-23 MO.	.276750	.202560	.738000
			.051120	2-65+ YR.	.139860	.136320	.372960
	STARCH, MODIFIED NAS 0325	*	5.220000	0-5 MO.	11.330000	5.220000	11.330000
			13.130000	6-11 MO.	39.960000	13.130000	39.960000
			8.440000	12-23 MO.	30.750000	8.440000	30.750000
			5.680000	2-65+ YR.	15.540000	5.680000	15.540000
	STARTER DISTILLATE NAS 0326	*	4.854600	0-5 MO.	10.536900	4.854600	10.536900
			12.210900	6-11 MO.	37.162800	12.210900	37.162800
			7.849200	12-23 MO.	28.597500	7.849200	28.597500
			5.282400	2-65+ YR.	14.452200	5.282400	14.452200
	SUCROSE NAS 0328	23	5364.079700	0-5 MO.	20324.717050	11279.663100	24482.487150
			23553.710050	6-11 MO.	71683.644600	28372.026150	86347.765800
			15140.389400	12-23 MO.	55161.963750	18237.616280	66446.291250
			10189.266800	2-65+ YR.	27876.972900	12273.656400	33579.686700
06 CHEESE(R)	ACETIC ACID NAS 0002 FEMA 2006	*	.000210	0-5 MO.	.000360	.000350	.000600
			.002610	6-11 MO.	.004890	.004350	.008150
			.003450	12-23 MO.	.007470	.005750	.012450
			.003900	2-65+ YR.	.008130	.006500	.013550
	AMMONIUM HYDROXIDE NAS 0015	*	.000700	0-5 MO.	.001200	.003500	.006000
			.008700	6-11 MO.	.016300	.043500	.081500
			.011500	12-23 MO.	.024900	.057500	.124500
			.013000	2-65+ YR.	.027100	.065000	.135500
	BENZOIC ACID NAS 0029 FEMA 2131	*	.000070	0-5 MO.	.000120	.000070	.000120
			.000870	6-11 MO.	.001630	.000870	.001630
			.001150	12-23 MO.	.002490	.001150	.002490
			.001300	2-65+ YR.	.002710	.001300	.002710
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	.000070	0-5 MO.	.000120	.000070	.000120
			.000870	6-11 MO.	.001630	.000870	.001630
			.001150	12-23 MO.	.002490	.001150	.002490
			.001300	2-65+ YR.	.002710	.001300	.002710

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
06 CHEESE(R)	CALCIUM ACETATE NAS 0035 FEMA 2228	*	.030380	0-5 MO.	.052080	.121100	.207600
			.377580	6-11 MO.	.707420	1.505100	2.819900
			.499100	12-23 MO.	1.080660	1.989500	4.307700
			.564200	2-65+ YR.	1.176140	2.249000	4.688300
	CALCIUM CHLORIDE NAS 0039	8	.476770	0-5 MO.	.817320	.607460	1.041360
			5.925570	6-11 MO.	11.101930	7.549860	14.145140
			7.832650	12-23 MO.	16.559390	9.979700	21.608220
			8.854360	2-65+ YR.	18.457810	11.281400	23.517380
	CARAMEL NAS 0059 FEMA 2235	*	.001400	0-5 MO.	.002400	.001400	.002400
			.017400	6-11 MO.	.032600	.017400	.032600
			.023000	12-23 MO.	.049800	.023000	.049800
			.026000	2-65+ YR.	.054200	.026000	.054200
	CARBON DIOXIDE NAS 0060	*	.000700	0-5 MO.	.001200	.003500	.006000
			.008700	6-11 MO.	.016300	.043500	.081500
			.011500	12-23 MO.	.024900	.057500	.124500
			.013000	2-65+ YR.	.027100	.065000	.135500
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	5.370820	0-5 MO.	9.207120	5.370820	9.207120
			66.751620	6-11 MO.	125.063380	66.751620	125.063380
			88.234900	12-23 MO.	191.047740	88.234900	191.047740
			99.743800	2-65+ YR.	207.927460	99.743800	207.927460
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	*	.035000	0-5 MO.	.060000	.042000	.072000
			.435000	6-11 MO.	.815000	.522000	.978000
			.575000	12-23 MO.	1.245000	.690000	1.494000
			.650000	2-65+ YR.	1.355000	.780000	1.626000
	CITRIC ACID NAS 0068 FEMA 2306	6	.269010	0-5 MO.	.461160	.608440	1.043040
			3.363410	6-11 MO.	6.264090	7.562040	14.167960
			4.419450	12-23 MO.	9.569070	9.995800	21.643060
			4.995900	2-65+ YR.	10.414530	11.299600	23.555320
	GLYCERIN NAS 0069 FEMA 2525	*	.002590	0-5 MO.	.004440	.003080	.005280
			.032190	6-11 MO.	.060310	.038280	.071720

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME		NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
06 CHEESE(R)	GLYCERIN NAS 0089	FEMA 2525	*	.042550	12-23 MO.	.092130	.050600	.109560
				.048100	2-65+ YR.	.100270	.057200	.119240
	GLYCERYL MONOSTEARATE NAS 0090	FEMA 2527	*	3.500000	0-5 MO.	6.000000	7.000000	12.000000
				43.500000	6-11 MO.	81.500000	87.000000	163.000000
				57.500000	12-23 MO.	124.500000	115.000000	249.000000
				65.000000	2-65+ YR.	135.500000	130.000000	271.000000
	GUAR GUM NAS 0092	FEMA 2537	*	.863030	0-5 MO.	1.479480	5.481350	9.396600
				10.726230	6-11 MO.	20.096270	68.125350	127.637150
				14.178350	12-23 MO.	30.699210	90.050750	194.979450
				16.027700	2-65+ YR.	33.411590	101.796500	212.206550
	HYDROCHLORIC ACID NAS 0097		*	.014000	0-5 MO.	.024000	.014000	.024000
				.174000	6-11 MO.	.326000	.174000	.326000
				.230000	12-23 MO.	.498000	.230000	.498000
				.260000	2-65+ YR.	.542000	.260000	.542000
	LACTIC ACID NAS 0103	FEMA 2611	9	13.601840	0-5 MO.	23.317440	25.667350	44.001240
				169.051440	6-11 MO.	316.728560	319.008990	597.683510
				223.458800	12-23 MO.	483.836880	421.678550	913.025730
				252.605600	2-65+ YR.	526.585520	476.680100	993.694670
	LECITHIN NAS 0104	FEMA 3519	*	2.626400	0-5 MO.	4.502400	2.626750	4.503000
				32.642400	6-11 MO.	61.157600	32.646750	61.165750
				43.148000	12-23 MO.	93.424800	43.153750	93.437250
				48.776000	2-65+ YR.	101.679200	48.782500	101.692750
	L(+)-LEUCINE NAS 0105	FEMA 3529	*	.000140	0-5 MO.	.000240	.000140	.000240
				.001740	6-11 MO.	.003260	.001740	.003260
				.002300	12-23 MO.	.004980	.002300	.004980
				.002600	2-65+ YR.	.005420	.002600	.005420
	MAGNESIUM OXIDE NAS 0112		*	.070000	0-5 MO.	.120000	.140000	.240000
				.870000	6-11 MO.	1.630000	1.740000	3.260000
				1.150000	12-23 MO.	2.490000	2.300000	4.980000
				1.300000	2-65+ YR.	2.710000	2.600000	5.420000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY **********				
					FIRMS		
06 CHEESE(R)	METHYLPARABEN NAS 0128 FEMA 2710	*	.000000	0-5 MO.	.000000	.000070	.000120
			.000000	6-11 MO.	.000000	.000870	.001630
			.000000	12-23 MO.	.000000	.001150	.002490
			.000000	2-65+ YR.	.000000	.001300	.002710
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	.017500	0-5 MO.	.030000	.070000	.120000
			.217500	6-11 MO.	.407500	.870000	1.630000
			.287500	12-23 MO.	.622500	1.150000	2.490000
			.325000	2-65+ YR.	.677500	1.300000	2.710000
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	4	.701050	0-5 MO.	1.201800	1.051050	1.801800
			8.713050	6-11 MO.	16.324450	13.063050	24.474450
			11.517250	12-23 MO.	24.937350	17.267250	37.387350
			13.019500	2-65+ YR.	27.140650	19.519500	40.690650
	OX BILE EXTRACT NAS 0140	*	.006300	0-5 MO.	.010800	.011900	.020400
			.078300	6-11 MO.	.146700	.147900	.277100
			.103500	12-23 MO.	.224100	.195500	.423300
			.117000	2-65+ YR.	.243900	.221000	.460700
	PHOSPHORIC ACID NAS 0145 FEMA 2900	*	1.909180	0-5 MO.	3.272880	3.436440	5.891040
			23.728380	6-11 MO.	44.456620	42.710040	80.019960
			31.365100	12-23 MO.	67.912260	56.455800	122.239080
			35.456200	2-65+ YR.	73.912540	63.819600	133.039320
	POTASSIUM HYDROXIDE NAS 0154	*	.832790	0-5 MO.	1.427640	.879410	1.507560
			10.350390	6-11 MO.	19.392110	10.929810	20.477690
			13.681550	12-23 MO.	29.623530	14.447450	31.281870
			15.466100	2-65+ YR.	32.240870	16.331900	34.045730
	POTASSIUM SORBATE NAS 0158 FEMA 2921	8	1.061060	0-5 MO.	1.818960	1.424290	2.441640
			13.187460	6-11 MO.	24.707540	17.701890	33.165610
			17.431700	12-23 MO.	37.743420	23.399050	50.664030
			19.705400	2-65+ YR.	41.078180	26.451100	55.140370
	PROPIONIC ACID NAS 0163 FEMA 2924	4	.008190	0-5 MO.	.014040	.052640	.090240
			.101790	6-11 MO.	.190710	.654240	1.225760

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
06 CHEESE(R)	PROPIONIC ACID						
	NAS 0163 FEMA 2924	4	.134550	12-23 MO.	.291330	.864800	1.872480
			.152100	2-65+ YR.	.317070	.977600	2.037920
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2540	7	.049770	0-5 MO.	.085320	.433930	.743880
			.618570	6-11 MO.	1.158930	5.393130	10.104370
			.817650	12-23 MO.	1.770390	7.128850	15.435510
			.924300	2-65+ YR.	1.926810	8.058700	16.799290
	PROPYLPARABEN						
	NAS 0166 FEMA 2951	4	.000140	0-5 MO.	.000240	.000140	.000240
			.001740	6-11 MO.	.003260	.001740	.003260
			.002300	12-23 MO.	.004980	.002300	.004980
			.002600	2-65+ YR.	.005420	.002600	.005420
	RENNET						
	NAS 0168	11	.149170	0-5 MO.	.255720	.221830	.380280
			1.853970	6-11 MO.	3.473530	2.757030	5.165470
			2.450650	12-23 MO.	5.306190	3.644350	7.890810
			2.770300	2-65+ YR.	5.775010	4.119700	8.587990
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	*	**********	0-5 MO.	**********	5.600000	9.600000
			**********	6-11 MO.	**********	69.600000	130.400000
			**********	12-23 MO.	**********	92.000000	199.200000
			**********	2-65+ YR.	**********	104.000000	216.800000
	SODIUM ALUMINUM PHOS						
	NAS 0179 FEMA 3657	*	15.521520	0-5 MO.	26.608320	16.836260	28.862160
			192.910320	6-11 MO.	361.429680	209.250660	392.044340
			254.996400	12-23 MO.	552.122640	276.595700	598.889820
			288.256800	2-65+ YR.	600.904560	312.673400	651.803780
	SODIUM BENZOATE						
	NAS 0181 FEMA 3025	5	.000280	0-5 MO.	.000480	.000350	.000600
			.003480	6-11 MO.	.006520	.004350	.008150
			.004600	12-23 MO.	.009960	.005750	.012450
			.005200	2-65+ YR.	.010840	.006500	.013550
	SODIUM BICARBONATE						
	NAS 0182 FEMA 3536	*	.000070	0-5 MO.	.000120	.000350	.000600
			.000870	6-11 MO.	.001630	.004350	.008150
			.001150	12-23 MO.	.002490	.005750	.012450
			.001300	2-65+ YR.	.002710	.006500	.013550

TABLE 14. PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
06 CHEESE(R)	SODIUM CMC NAS 0186	*	.540400	0-5 MO.	.926400	.582680	.998880
			6.716400	6-11 MO.	12.583600	7.241880	13.568120
			8.878000	12-23 MO.	19.222800	9.572600	20.726760
			10.036000	2-65+ YR.	20.921200	10.821200	22.558040
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	27.580000	0-5 MO.	47.280000	27.580000	47.280000
			342.780000	6-11 MO.	642.220000	342.780000	642.220000
			453.100000	12-23 MO.	981.060000	453.100000	981.060000
			512.200000	2-65+ YR.	1067.740000	512.200000	1067.740000
	SODIUM CHLORIDE NAS 0188 FEMA 3537	19	6.990270	0-5 MO.	11.983320	11.956700	20.497200
			86.879070	6-11 MO.	162.773430	148.604700	278.420300
			114.840150	12-23 MO.	248.653890	196.431500	425.316900
			129.819300	2-65+ YR.	270.623310	222.053000	462.855100
	SODIUM CITRATE NAS 0189 FEMA 3026	7	9.342690	0-5 MO.	16.016040	17.712520	30.364320
			116.116290	6-11 MO.	217.551210	220.141320	412.448680
			153.487050	12-23 MO.	332.332830	290.991400	630.059640
			173.507100	2-65+ YR.	361.695570	328.946800	685.727560
	SODIUM HYDROXIDE NAS 0192	*	.014000	0-5 MO.	.024000	.014000	.024000
			.174000	6-11 MO.	.326000	.174000	.326000
			.230000	12-23 MO.	.498000	.230000	.498000
			.260000	2-65+ YR.	.542000	.260000	.542000
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	4	2.233210	0-5 MO.	3.828360	7.261590	12.448440
			27.755610	6-11 MO.	52.001890	90.251190	169.091310
			36.688450	12-23 MO.	79.438470	119.297550	258.305130
			41.473900	2-65+ YR.	86.457130	134.858100	281.127270
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	9	11.609640	0-5 MO.	19.902240	21.903280	37.548480
			144.291240	6-11 MO.	270.338760	272.226480	510.033520
			190.729800	12-23 MO.	412.971480	359.839600	779.130960
			215.607600	2-65+ YR.	449.458920	406.775200	847.969840
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	2.392180	0-5 MO.	4.100880	2.951340	5.059440
			29.731380	6-11 MO.	55.703620	36.680940	68.724060

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
06 CHEESE(R)	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	39.300100	12-23 MO.	85.093260	48.486300	104.983380
			44.426200	2-65+ YR.	92.611540	54.810600	114.259020
	SODIUM PHOSPHATE TRI NAS 0199	5	7.864850	0-5 MO.	13.482600	18.717090	32.086440
			97.748850	6-11 MO.	183.138650	232.626690	435.840810
			129.208250	12-23 MO.	279.763950	307.495050	665.793630
			146.061500	2-65+ YR.	304.482050	347.603100	724.618770
	SODIUM PROPIONATE NAS 0201 FEMA 3513	4	1.884260	0-5 MO.	3.230160	2.023210	3.468360
			23.418660	6-11 MO.	43.876340	25.145610	47.111890
			30.955700	12-23 MO.	67.025820	33.238450	71.968470
			34.993400	2-65+ YR.	72.947780	37.573900	78.327130
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	.697620	0-5 MO.	1.195920	.863520	1.480320
			8.670420	6-11 MO.	16.244580	10.732320	20.107680
			11.460900	12-23 MO.	24.815340	14.186400	30.716640
			12.955800	2-65+ YR.	27.007860	16.036800	33.430560
	SORBIC ACID NAS 0211 FEMA 3624	5	1.029560	0-5 MO.	1.764960	1.327830	2.276280
			12.795960	6-11 MO.	23.974040	16.503030	30.919470
			16.914200	12-23 MO.	36.622920	21.814350	47.232810
			19.120400	2-65+ YR.	39.858680	24.659700	51.405990
	SULFURIC ACID NAS 0218	*	.000700	0-5 MO.	.001200	.002100	.003600
			.008700	6-11 MO.	.016300	.026100	.048900
			.011500	12-23 MO.	.024900	.034500	.074700
			.013000	2-65+ YR.	.027100	.039000	.081300
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	2.800000	0-5 MO.	4.800000	2.800000	4.800000
			34.800000	6-11 MO.	65.200000	34.800000	65.200000
			46.000000	12-23 MO.	99.600000	46.000000	99.600000
			52.000000	2-65+ YR.	108.400000	52.000000	108.400000
	CELLULOSE NAS 0265	*	7.000000	0-5 MO.	12.000000	7.000000	12.000000
			87.000000	6-11 MO.	163.000000	87.000000	163.000000
			115.000000	12-23 MO.	249.000000	115.000000	249.000000
			130.000000	2-65+ YR.	271.000000	130.000000	271.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME		NO. OF (SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS		
06 CHEESE(R)	DEXTROSE NAS 0271	*	8.841000	0-5 MO.	15.156000	8.841000	15.156000
			109.881000	6-11 MO.	205.869000	109.881000	205.869000
			145.245000	12-23 MO.	314.487000	145.245000	314.487000
			164.190000	2-65+ YR.	342.273000	164.190000	342.273000
	FERROCYANIDE SALTS NAS 0276	*	.000070	0-5 MO.	.000120	.000070	.000120
			.000870	6-11 MO.	.001630	.000870	.001630
			.001150	12-23 MO.	.002490	.001150	.002490
			.001300	2-65+ YR.	.002710	.001300	.002710
	GLUCONO-DELTA LACTONE NAS 0278	*	7.000000	0-5 MO.	12.000000	7.910000	13.560000
			87.000000	6-11 MO.	163.000000	98.310000	184.190000
			115.000000	12-23 MO.	249.000000	129.950000	281.370000
			130.000000	2-65+ YR.	271.000000	146.900000	306.230000
	GUMS, VEGETABLE NAS 0282	*	.627620	0-5 MO.	1.075920	2.295510	3.935160
			7.800420	6-11 MO.	14.614580	28.529910	53.452590
			10.310900	12-23 MO.	22.325340	37.711950	81.654570
			11.655800	2-65+ YR.	24.297860	42.630900	88.869030
	PEPSIN NAS 0296	*	.035000	0-5 MO.	.060000	.070000	.120000
			.435000	6-11 MO.	.815000	.870000	1.630000
			.575000	12-23 MO.	1.245000	1.150000	2.490000
			.650000	2-65+ YR.	1.355000	1.300000	2.710000
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	3.500000	0-5 MO.	6.000000	7.000000	12.000000
			43.500000	6-11 MO.	81.500000	87.000000	163.000000
			57.500000	12-23 MO.	124.500000	115.000000	249.000000
			65.000000	2-65+ YR.	135.500000	130.000000	271.000000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	.996170	0-5 MO.	1.707720	1.862700	3.193200
			12.380970	6-11 MO.	23.196530	23.150700	43.374300
			16.365650	12-23 MO.	35.435190	30.601500	66.258900
			18.500300	2-65+ YR.	38.566010	34.593000	72.113100
	STARCH, MODIFIED NAS 0325	*	7.000000	0-5 MO.	12.000000	8.610000	14.760000
			87.000000	6-11 MO.	163.000000	107.010000	200.490000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
06 CHEESE(R)	STARCH, MODIFIED NAS 0325	*	115.000000	12-23 MO.	249.000000	141.450000	306.270000
			130.000000	2-65+ YR.	271.000000	159.900000	333.330000
	SUCROSE NAS 0328	5	171.935750	0-5 MO.	294.747000	176.453696	302.492040
			2136.915750	6-11 MO.	4003.646750	2193.067290	4108.850210
			2824.658750	12-23 MO.	6116.000250	2898.882050	6276.709830
			3193.092500	2-65+ YR.	6656.369750	3276.997100	6831.278570
07 FROZN DAIRY(R)	ACACIA NAS 0001 FEMA 2001	22	1.698900	0-5 MO.	3.931740	2.268700	5.250420
			3.713310	6-11 MO.	7.475160	4.958730	9.982280
			4.465680	12-23 MO.	8.907090	5.963440	11.894470
			8.178990	2-65+ YR.	16.649220	10.922170	22.233260
	ACETIC ACID NAS 0002 FEMA 2006	16	.205100	0-5 MO.	.474660	.328300	.759780
			.448290	6-11 MO.	.902440	.717570	1.444520
			.539120	12-23 MO.	1.075310	.862960	1.721230
			.987410	2-65+ YR.	2.009980	1.580530	3.217340
	ADIPIC ACID NAS 0003 FEMA 2011	*	.021000	0-5 MO.	.048600	.028000	.064800
			.045900	6-11 MO.	.092400	.061200	.123200
			.055200	12-23 MO.	.110100	.073600	.146800
			.101100	2-65+ YR.	.205800	.134800	.274400
	AGAR-AGAR NAS 0004 FEMA 2012	*	15.148000	0-5 MO.	35.056800	15.148000	35.056800
			33.109200	6-11 MO.	66.651200	33.109200	66.651200
			39.817600	12-23 MO.	79.418800	39.817600	79.418800
			72.926800	2-65+ YR.	148.450400	72.926800	148.450400
	DL-ALANINE NAS 0005 FEMA 3251	*	.133000	0-5 MO.	.307800	.196000	.453600
			.290700	6-11 MO.	.585200	.428400	.862400
			.349600	12-23 MO.	.697300	.515200	1.027600
			.640300	2-65+ YR.	1.303400	.943600	1.920800
	ASCORBIC ACID NAS 0022 FEMA 2109	5	1.160600	0-5 MO.	2.685960	1.160600	2.685960
			2.536740	6-11 MO.	5.106640	2.536740	5.106640
			3.050720	12-23 MO.	6.084860	3.050720	6.084860
			5.587460	2-65+ YR.	11.373880	5.587460	11.373880

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZEN DAIRY(R)	BEESWAX, BLEACHED NAS 0027 FEMA 2126	4	.007700	0-5 MO.	.017820	.021000	.048600
			.016830	6-11 MO.	.033880	.045900	.092400
			.020240	12-23 MO.	.040370	.055200	.110100
			.037070	2-65+ YR.	.075460	.101100	.205800
	BENZOIC ACID NAS 0029 FEMA 2131	5	.016800	0-5 MO.	.038880	.036400	.084240
			.036720	6-11 MO.	.073920	.079560	.160160
			.044160	12-23 MO.	.088080	.095680	.190840
			.080880	2-65+ YR.	.164640	.175240	.356720
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	7	.014000	0-5 MO.	.032400	.029400	.068040
			.030600	6-11 MO.	.061600	.064260	.129360
			.036800	12-23 MO.	.073400	.077280	.154140
			.067400	2-65+ YR.	.137200	.141540	.288120
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.035000	0-5 MO.	.081000	.070000	.162000
			.076500	6-11 MO.	.154000	.153000	.308000
			.092000	12-23 MO.	.183500	.184000	.367000
			.168500	2-65+ YR.	.343000	.337000	.686000
	CAFFEINE NAS 0034 FEMA 2224	*	2.100000	0-5 MO.	4.860000	2.800000	6.480000
			4.590000	6-11 MO.	9.240000	6.120000	12.320000
			5.520000	12-23 MO.	11.010000	7.360000	14.680000
			10.110000	2-65+ YR.	20.580000	13.480000	27.440000
	CALCIUM HYDROXIDE NAS 0044	*	.037100	0-5 MO.	.085860	.051800	.119880
			.081090	6-11 MO.	.163240	.113220	.227920
			.097520	12-23 MO.	.194510	.136160	.271580
			.178610	2-65+ YR.	.363580	.249380	.507640
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	.007700	0-5 MO.	.017820	.071400	.165240
			.016830	6-11 MO.	.033880	.156060	.314160
			.020240	12-23 MO.	.040370	.187680	.374340
			.037070	2-65+ YR.	.075460	.343740	.699720
	CALCIUM SACCHARIN NAS 0054 FEMA 3528	*	2.100000	0-5 MO.	4.860000	2.100000	4.860000
			4.590000	6-11 MO.	9.240000	4.590000	9.240000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZEN DAIRY(R)	CALCIUM SACCHARIN NAS 0054 FEMA 3528	*	5.520000	12-23 MO.	11.010000	5.520000	11.010000
			10.110000	2-65+ YR.	20.580000	10.110000	20.580000
	CALCIUM SULFATE NAS 0057	4	2.202200	0-5 MO.	5.096520	4.005400	9.269640
			4.813380	6-11 MO.	9.689680	8.754660	17.623760
			5.788640	12-23 MO.	11.545820	10.528480	20.999740
			10.602020	2-65+ YR.	21.581560	19.283140	39.252920
	CAPRYLIC ACID NAS 0058 FEMA 2799	6	.007700	0-5 MO.	.017820	.032200	.074520
			.016830	6-11 MO.	.033880	.070380	.141680
			.020240	12-23 MO.	.040370	.084640	.168820
			.037070	2-65+ YR.	.075460	.155020	.315560
	CARAMEL NAS 0059 FEMA 2235	23	5.481700	0-5 MO.	12.686220	9.167900	21.217140
			11.981430	6-11 MO.	24.119480	20.038410	40.338760
			14.409040	12-23 MO.	28.739770	24.098480	48.065990
			26.390470	2-65+ YR.	53.720660	44.136890	89.845420
	CAROB BEAN GUM NAS 0062 FEMA 2243	21	7.644700	0-5 MO.	17.692020	17.785600	41.160960
			16.709130	6-11 MO.	33.636680	38.874240	78.256640
			20.094640	12-23 MO.	40.080070	46.750720	93.247360
			36.803770	2-65+ YR.	74.918060	85.624960	174.298880
	CAROTENE NAS 0063 FEMA 3548	*	.155400	0-5 MO.	.359640	.350000	.810000
			.339660	6-11 MO.	.683760	.765000	1.540000
			.408480	12-23 MO.	.814740	.920000	1.835000
			.748140	2-65+ YR.	1.522920	1.685000	3.430000
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	8	.969500	0-5 MO.	2.243700	1.775200	4.108320
			2.119050	6-11 MO.	4.265800	3.880080	7.810880
			2.548400	12-23 MO.	5.082950	4.666240	9.307120
			4.667450	2-65+ YR.	9.501100	8.546320	17.396960
	CITRIC ACID NAS 0068 FEMA 2306	38	9.164400	0-5 MO.	21.209040	20.374200	47.151720
			20.030760	6-11 MO.	40.323360	44.532180	89.646480
			24.089280	12-23 MO.	48.047640	53.555040	106.819020
			44.120040	2-65+ YR.	89.811120	98.087220	199.667160

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME		NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
07 FROZEN DAIRY(R)	L-CYSTEINE							
	NAS 0071	FEMA 3285	*	.525000	0-5 MO.	1.215000	1.050000	2.430000
				1.147500	6-11 MO.	2.310000	2.295000	4.620000
				1.380000	12-23 MO.	2.752500	2.760000	5.505000
				2.527500	2-65+ YR.	5.145000	5.055000	10.290000
	DL-CYSTINE							
	NAS 0072	FEMA 3286	*	.525000	0-5 MO.	1.215000	1.050000	2.430000
				1.147500	6-11 MO.	2.310000	2.295000	4.620000
				1.380000	12-23 MO.	2.752500	2.760000	5.505000
				2.527500	2-65+ YR.	5.145000	5.055000	10.290000
	ETHYL FORMATE							
	NAS 0079	FEMA 2434	18	.646100	0-5 MO.	1.495260	.714000	1.652400
				1.412190	6-11 MO.	2.842840	1.560600	3.141600
				1.698320	12-23 MO.	3.387410	1.876800	3.743400
				3.110510	2-65+ YR.	6.331780	3.437400	6.997200
	GHATTI GUM							
	NAS 0086	FEMA 2519	*	3.150000	0-5 MO.	7.290000	6.300000	14.580000
				6.885000	6-11 MO.	13.860000	13.770000	27.720000
				8.280000	12-23 MO.	16.515000	16.560000	33.030000
				15.165000	2-65+ YR.	30.870000	30.330000	61.740000
	GLUTAMIC ACID							
	NAS 0087	FEMA 3307	*	.056000	0-5 MO.	.129600	.112000	.259200
				.122400	6-11 MO.	.246400	.244800	.492800
				.147200	12-23 MO.	.293600	.294400	.587200
				.269600	2-65+ YR.	.548800	.539200	1.097600
	GLYCERIN							
	NAS 0089	FEMA 2525	12	2.307200	0-5 MO.	5.339520	3.243100	7.505460
				5.042880	6-11 MO.	10.151680	7.088490	14.269640
				6.064640	12-23 MO.	12.096320	8.524720	17.003110
				11.107520	2-65+ YR.	22.610560	15.613210	31.782380
	GLYCERYL MONOSTEARATE							
	NAS 0090	FEMA 2527	4	3.388000	0-5 MO.	7.840800	5.728800	13.258080
				7.405200	6-11 MO.	14.907200	12.521520	25.206720
				8.905600	12-23 MO.	17.762800	15.058560	30.035280
				16.310800	2-65+ YR.	33.202400	27.580080	56.142240
	GUAR GUM							
	NAS 0092	FEMA 2537	12	8.162700	0-5 MO.	18.890820	18.813200	43.539120
				17.841330	6-11 MO.	35.915880	41.120280	82.778080

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME	NO. NAME	NO. OF	********** (SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS (		**********
07 FROZN DAIRY(R)	GUAR GUM							
	NAS 0092	FEMA 2537	12	21.456240	12-23 MO.	42.795870	49.451840	98.634920
				39.297570	2-65+ YR.	79.994460	90.572120	184.369360
	DL-ISOLEUCINE							
	NAS 0101	FEMA 3330	*	.231000	0-5 MO.	.534600	.462000	1.069200
				.504900	6-11 MO.	1.016400	1.009800	2.032800
				.607200	12-23 MO.	1.211100	1.214400	2.422200
				1.112100	2-65+ YR.	2.263800	2.224200	4.527600
	LACTIC ACID							
	NAS 0103	FEMA 2611	14	.242900	0-5 MO.	.562140	2.536800	5.870880
				.530910	6-11 MO.	1.068760	5.544720	11.161920
				.638480	12-23 MO.	1.273490	6.668160	13.300080
				1.169390	2-65+ YR.	2.380420	12.212880	24.860640
	LECITHIN							
	NAS 0104	FEMA 3519	*	36.852200	0-5 MO.	85.286520	39.764900	92.027340
				80.548380	6-11 MO.	162.149680	86.914710	174.965560
				96.868640	12-23 MO.	193.210820	104.524880	208.481690
				177.417020	2-65+ YR.	361.151560	191.439590	389.696020
	DL-LEUCINE							
	NAS 0105	FEMA 3329	*	.143500	0-5 MO.	.332100	.286300	.662580
				.313650	6-11 MO.	.631400	.625770	1.259720
				.377200	12-23 MO.	.752350	.752560	1.501030
				.690850	2-65+ YR.	1.406300	1.378330	2.805740
	MAGNESIUM CARBONATE							
	NAS 0110		*	.770000	0-5 MO.	1.782000	.770000	1.782000
				1.683000	6-11 MO.	3.388000	1.683000	3.388000
				2.024000	12-23 MO.	4.037000	2.024000	4.037000
				3.707000	2-65+ YR.	7.546000	3.707000	7.546000
	MALIC ACID							
	NAS 0118	FEMA 2655	4	.819000	0-5 MO.	1.895400	1.679300	3.886380
				1.790100	6-11 MO.	3.603600	3.670470	7.388920
				2.152800	12-23 MO.	4.293900	4.414160	8.804330
				3.942900	2-65+ YR.	8.026200	8.084630	16.457140
	METHYLCELLULOSE							
	NAS 0127	FEMA 2696	4	28.832300	0-5 MO.	66.726180	32.344200	74.853720
				63.019170	6-11 MO.	126.862120	70.695180	142.314480
				75.787760	12-23 MO.	151.163630	85.019040	169.576020
				138.806930	2-65+ YR.	282.556540	155.714220	316.973160

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZN DAIRY(R)	METHYLPARABEN NAS 0128 FEMA 2710	*	.028000	0-5 MO.	.064800	.035000	.081000
			.061200	6-11 MO.	.123200	.076500	.154000
			.073600	12-23 MO.	.146800	.092000	.183500
			.134800	2-65+ YR.	.274400	.168500	.343000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	9	7.245700	0-5 MO.	16.768620	13.545000	31.347000
			15.837030	6-11 MO.	31.881080	29.605500	59.598000
			19.045840	12-23 MO.	37.988170	35.604000	71.014500
			34.882870	2-65+ YR.	71.007860	65.209500	132.741000
	DL-PHENYLALANINE NAS 0143 FEMA 3372	*	.105000	0-5 MO.	.243000	.420000	.972000
			.229500	6-11 MO.	.462000	.918000	1.848000
			.276000	12-23 MO.	.550500	1.104000	2.202000
			.505500	2-65+ YR.	1.029000	2.022000	4.116000
	PHOSPHORIC ACID NAS 0145 FEMA 2900	7	1.774500	0-5 MO.	4.106700	1.941800	4.493880
			3.878550	6-11 MO.	7.807800	4.244220	8.543920
			4.664400	12-23 MO.	9.303450	5.104160	10.180580
			8.542950	2-65+ YR.	17.390100	9.348380	19.029640
	POTASSIUM SORBATE NAS 0158 FEMA 2921	6	.353500	0-5 MO.	.810100	.692300	1.602180
			.772650	6-11 MO.	1.555400	1.513170	3.046120
			.929200	12-23 MO.	1.853350	1.819760	3.629630
			1.701850	2-65+ YR.	3.464300	3.332930	6.784540
	PROPIONIC ACID NAS 0163 FEMA 2924	10	.011900	0-5 MO.	.027540	.039200	.090720
			.026010	6-11 MO.	.052360	.085680	.172480
			.031280	12-23 MO.	.062390	.103040	.205520
			.057290	2-65+ YR.	.116620	.188720	.384160
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	30	9.624300	0-5 MO.	22.273380	14.880600	34.437960
			21.035970	6-11 MO.	42.346920	32.524740	65.474640
			25.298160	12-23 MO.	50.458830	39.114720	78.016860
			46.334130	2-65+ YR.	94.318140	71.639460	145.829880
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.000700	0-5 MO.	.001620	.000700	.001620
			.001530	6-11 MO.	.003080	.001530	.003080

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZEN DAIRY(R)	PROPYL GALLATE NAS 0165 FEMA 2947	*	.001840	12-23 MO.	.003670	.001840	.003670
			.003370	2-65+ YR.	.006860	.003370	.006860
	PROPYLPARABEN NAS 0166 FEMA 2951	*	.434000	0-5 MO.	1.004400	.534800	1.237680
			.948600	6-11 MO.	1.909600	1.168920	2.353120
			1.140800	12-23 MO.	2.275400	1.405760	2.803880
			2.089400	2-65+ YR.	4.253200	2.574680	5.241040
	RENNET NAS 0168	*	.007000	0-5 MO.	.016200	.007000	.016200
			.015300	6-11 MO.	.030800	.015300	.030800
			.018400	12-23 MO.	.036700	.018400	.036700
			.033700	2-65+ YR.	.068600	.033700	.068600
	SACCHARIN NAS 0171 FEMA 3672	4	.632800	0-5 MO.	1.464480	1.509900	3.494340
			1.383120	6-11 MO.	2.784320	3.300210	6.643560
			1.663360	12-23 MO.	3.317680	3.968880	7.916190
			3.046480	2-65+ YR.	6.201440	7.269090	14.797020
	SODIUM ALGINATE NAS 0177 FEMA 2015	10	9.431800	0-5 MO.	21.827880	10.478300	24.249780
			20.615220	6-11 MO.	41.499920	22.902570	46.104520
			24.792160	12-23 MO.	49.449580	27.542960	54.936230
			45.407380	2-65+ YR.	92.431640	50.445530	102.687340
	SODIUM ALUMINOSILICATE NAS 0178	*	.209300	0-5 MO.	.484380	.348600	.806760
			.457470	6-11 MO.	.920920	.761940	1.533840
			.550160	12-23 MO.	1.097330	.916320	1.827660
			1.007630	2-65+ YR.	2.051140	1.678260	3.416280
	SODIUM BENZOATE NAS 0181 FEMA 3025	11	.811300	0-5 MO.	1.877580	1.084300	2.509380
			1.773270	6-11 MO.	3.569720	2.369970	4.770920
			2.132560	12-23 MO.	4.253530	2.850160	5.684830
			3.905830	2-65+ YR.	7.950740	5.220130	10.626140
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	.021000	0-5 MO.	.048600	.028000	.064800
			.045900	6-11 MO.	.092400	.061200	.123200
			.055200	12-23 MO.	.110100	.073600	.146800
			.101100	2-65+ YR.	.205800	.134800	.274400

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZN DAIRY(R)	SODIUM CMC NAS 0186	7	6.443500	0-5 MO.	14.912100	12.235300	28.315980
			14.083650	6-11 MO.	28.351400	26.742870	53.835320
			16.937200	12-23 MO.	33.782350	32.161360	64.147930
			31.020850	2-65+ YR.	63.146300	58.904230	119.905940
	SODIUM CASEINATE NAS 0187 FEMA 3550	4	66.028200	0-5 MO.	152.808120	159.679800	369.544680
			144.318780	6-11 MO.	290.524080	349.014420	702.591120
			173.559840	12-23 MO.	346.176420	419.729760	837.178380
			317.878620	2-65+ YR.	647.076360	768.744180	1564.862040
	SODIUM CHLORIDE NAS 0188 FEMA 3537	11	3.116400	0-5 MO.	7.212240	6.355300	14.707980
			6.811560	6-11 MO.	13.712160	13.890870	27.963320
			8.191680	12-23 MO.	16.338840	16.705360	33.319930
			15.003240	2-65+ YR.	30.540720	30.596230	62.281940
	SODIUM CITRATE NAS 0189 FEMA 3026	10	3.078600	0-5 MO.	7.124760	4.640300	10.738980
			6.728940	6-11 MO.	13.545840	10.142370	20.417320
			8.092320	12-23 MO.	16.140660	12.197360	24.328430
			14.821260	2-65+ YR.	30.170280	22.339730	45.474940
	SODIUM HYDROXIDE NAS 0192	*	10.668000	0-5 MO.	24.688800	10.668000	24.688800
			23.317200	6-11 MO.	46.939200	23.317200	46.939200
			28.041600	12-23 MO.	55.930800	28.041600	55.930800
			51.358800	2-65+ YR.	104.546400	51.358800	104.546400
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	5	3.945200	0-5 MO.	9.130320	4.604600	10.656360
			8.623080	6-11 MO.	17.358880	10.064340	20.260240
			10.370240	12-23 MO.	20.684120	12.103520	24.141260
			18.993320	2-65+ YR.	38.662960	22.167860	45.125080
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	9.076200	0-5 MO.	21.004920	9.782500	22.639500
			19.837980	6-11 MO.	39.935280	21.381750	43.043000
			23.857440	12-23 MO.	47.585220	25.714000	51.288250
			43.695420	2-65+ YR.	88.946760	47.095750	95.868500
	SODIUM SACCHARIN NAS 0203 FEMA 2997	6	.820400	0-5 MO.	1.898640	1.015000	2.349000
			1.793160	6-11 MO.	3.609760	2.218500	4.464000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZEN DAIRY(R)	SODIUM SACCHARIN NAS 0203 FEMA 2997	6	2.156480	12-23 MO.	4.301240	2.668000	5.321500
			3.949640	2-65+ YR.	8.039920	4.886500	9.947000
	SORBIC ACID NAS 0211 FEMA 3624	*	.700000	0-5 MO.	1.620000	.840000	1.944000
			1.530000	6-11 MO.	3.080000	1.836000	3.696000
			1.840000	12-23 MO.	3.670000	2.208000	4.404000
			3.370000	2-65+ YR.	6.860000	4.044000	8.232000
	SORBITOL NAS 0212 FEMA 3029	15	422.127300	0-5 MO.	976.923180	501.979800	1161.724680
			922.649670	6-11 MO.	1857.360120	1097.184420	2208.711120
			1109.591760	12-23 MO.	2213.153130	1319.489760	2631.808380
			2032.241430	2-65+ YR.	4136.847540	2416.674180	4919.402040
	STERCULIA GUM NAS 0215 FEMA 2605	4	.515900	0-5 MO.	1.193940	10.486000	24.267600
			1.127610	6-11 MO.	2.269960	22.919400	46.138400
			1.356080	12-23 MO.	2.704790	27.563200	54.976600
			2.483690	2-65+ YR.	5.055820	50.482600	102.762800
	TARTARIC ACID NAS 0219 FEMA 3044	9	13.999300	0-5 MO.	32.398380	21.558600	49.892760
			30.598470	6-11 MO.	61.596920	47.120940	94.857840
			36.798160	12-23 MO.	73.396330	56.668320	113.028660
			67.396630	2-65+ YR.	137.193140	103.789260	211.274280
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.350000	0-5 MO.	.810000	.700000	1.620000
			.765000	6-11 MO.	1.540000	1.530000	3.080000
			.920000	12-23 MO.	1.835000	1.840000	3.670000
			1.685000	2-65+ YR.	3.430000	3.370000	6.860000
	TRAGACANTH NAS 0232 FEMA 3079	12	.410200	0-5 MO.	.949320	.734300	1.699380
			.896580	6-11 MO.	1.804880	1.604970	3.230920
			1.078240	12-23 MO.	2.150620	1.930160	3.849830
			1.974820	2-65+ YR.	4.019960	3.535130	7.196140
	TRIACETIN NAS 0233 FEMA 2007	7	1.405600	0-5 MO.	3.252960	4.454100	10.308060
			3.072240	6-11 MO.	6.184640	9.735390	19.598040
			3.694720	12-23 MO.	7.369360	11.707920	23.352210
			6.766960	2-65+ YR.	13.774880	21.443310	43.650180

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZEN DAIRY(R)	TRIETHYL CITRATE NAS 0234 FEMA 3083	9	.042700	0-5 MO.	.098820	.462000	1.069200
			.093330	6-11 MO.	.187880	1.009800	2.032800
			.112240	12-23 MO.	.223870	1.214400	2.422200
			.205570	2-65+ YR.	.418460	2.224200	4.527600
	VITAMIN A PALMITATE NAS 0243	*	.175000	0-5 MO.	.405000	.175000	.405000
			.382500	6-11 MO.	.770000	.382500	.770000
			.460000	12-23 MO.	.917500	.460000	.917500
			.842500	2-65+ YR.	1.715000	.842500	1.715000
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	8	1.047900	0-5 MO.	2.425140	2.622200	6.068520
			2.290410	6-11 MO.	4.610760	5.731380	11.537680
			2.754480	12-23 MO.	5.493990	6.892640	13.747820
			5.044890	2-65+ YR.	10.269420	12.624020	25.657580
	CELLULOSE NAS 0265	*	28.000000	0-5 MO.	64.800000	59.500000	137.700000
			61.200000	6-11 MO.	123.200000	130.050000	261.800000
			73.600000	12-23 MO.	146.800000	156.400000	311.950000
			134.800000	2-65+ YR.	274.400000	286.450000	583.100000
	CORN SYRUP NAS 0270	16	693.741300	0-5 MO.	1605.515580	1239.127400	2867.694840
			1516.320270	6-11 MO.	3052.461720	2708.378460	5452.160560
			1823.548560	12-23 MO.	3637.186530	3257.134880	6496.567940
			3339.868830	2-65+ YR.	6798.664740	5965.513340	12143.448520
	DEXTROSE NAS 0271	5	18.223100	0-5 MO.	42.173460	54.640600	126.453960
			39.830490	6-11 MO.	80.181640	119.428740	240.418640
			47.900720	12-23 MO.	95.541110	143.626720	286.472860
			87.731210	2-65+ YR.	178.586380	263.055460	535.477880
	MALT SYRUP NAS 0291 FEMA 3579	*	128.926000	0-5 MO.	298.371600	133.038500	307.889100
			281.795400	6-11 MO.	567.274400	290.784150	585.369400
			338.891200	12-23 MO.	675.940600	349.701200	697.501850
			620.686600	2-65+ YR.	1263.474800	640.485350	1303.777300
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	**********	0-5 MO.	**********	.070000	.162000
			**********	6-11 MO.	**********	.153000	.308000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
07 FROZN DAIRY(R)	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	**********	12-23 MO.	**********	.184000	.367000
			**********	2-65+ YR.	**********	.337000	.686000
	SUCROSE NAS 0328	19	654.210900	0-5 MO.	1514.030940	1041.371100	2410.030260
			1429.918110	6-11 MO.	2878.527960	2276.139690	4582.032840
			1719.640080	12-23 MO.	3429.934290	2737.318320	5459.759910
			3149.558190	2-65+ YR.	6411.266820	5013.458010	10205.436780
	TANNIC ACID NAS 0330 FEMA 3042	6	.974400	0-5 MO.	2.255040	1.276800	2.954880
			2.129760	6-11 MO.	4.287360	2.790720	5.617920
			2.561280	12-23 MO.	5.108640	3.356160	6.694080
			4.691040	2-65+ YR.	9.549120	6.146880	12.512640
08 FRCOSC FRUT(R)	ACACIA NAS 0001 FEMA 2001	8	9.176310	0-5 MO.	23.502960	14.223660	36.430560
			24.300900	6-11 MO.	53.752140	37.667400	83.318040
			42.580980	12-23 MO.	77.327640	66.002280	119.861040
			46.715760	2-65+ YR.	93.177630	72.411360	144.429180
	ACETIC ACID NAS 0002 FEMA 2006	*	.063250	0-5 MO.	.162000	.123970	.317520
			.167500	6-11 MO.	.370500	.328300	.726180
			.293500	12-23 MO.	.533000	.575260	1.044680
			.322000	2-65+ YR.	.642250	.631120	1.258810
	AGAR-AGAR NAS 0004 FEMA 2012	*	37.950000	0-5 MO.	97.200000	37.950000	97.200000
			100.500000	6-11 MO.	222.300000	100.500000	222.300000
			176.100000	12-23 MO.	319.800000	176.100000	319.800000
			193.200000	2-65+ YR.	385.350000	193.200000	385.350000
	AMMONIUM HYDROXIDE NAS 0015	*	.506000	0-5 MO.	1.296000	.885500	2.268000
			1.340000	6-11 MO.	2.964000	2.345000	5.187000
			2.348000	12-23 MO.	4.264000	4.109000	7.462000
			2.576000	2-65+ YR.	5.138000	4.508000	8.991500
	AMMONIUM SULFATE NAS 0019	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
08 PROCSD FRUT(R)	ASCORBIC ACID NAS 0022 FEMA 2109	32	7.984680	0-5 MO.	20.450880	15.382400	39.398400
			21.145200	6-11 MO.	46.771920	40.736000	90.105600
			37.051440	12-23 MO.	67.285920	71.379200	129.625600
			40.649280	2-65+ YR.	81.077640	78.310400	156.195200
	BEESWAX NAS 0026	*	.253000	0-5 MO.	.648000	.253000	.648000
			.670000	6-11 MO.	1.482000	.670000	1.482000
			1.174000	12-23 MO.	2.132000	1.174000	2.132000
			1.288000	2-65+ YR.	2.569000	1.288000	2.569000
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	.151800	0-5 MO.	.388800	.202400	.518400
			.402000	6-11 MO.	.889200	.536000	1.185600
			.704400	12-23 MO.	1.279200	.939200	1.705600
			.772800	2-65+ YR.	1.541400	1.030400	2.055200
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.025300	0-5 MO.	.064800	.048070	.123120
			.067000	6-11 MO.	.148200	.127300	.281580
			.117400	12-23 MO.	.213200	.223060	.405080
			.128800	2-65+ YR.	.256900	.244720	.488110
	CALCIUM CARBONATE NAS 0038	*	5.998630	0-5 MO.	15.364080	6.079590	15.571440
			15.885700	6-11 MO.	35.138220	16.100100	35.612460
			27.835540	12-23 MO.	50.549720	28.211220	51.231960
			30.538460	2-65+ YR.	60.910990	30.950640	61.733070
	CALCIUM CHLORIDE NAS 0039	*	30.360000	0-5 MO.	77.760000	50.600000	129.600000
			80.400000	6-11 MO.	177.840000	134.000000	296.400000
			140.880000	12-23 MO.	255.840000	234.800000	426.400000
			154.560000	2-65+ YR.	308.280000	257.600000	513.800000
	CALCIUM HYDROXIDE NAS 0044	*	.207460	0-5 MO.	.531360	.280830	.719280
			.549400	6-11 MO.	1.215240	.743700	1.645920
			.962680	12-23 MO.	1.748240	1.303140	2.366520
			1.056160	2-65+ YR.	2.106580	1.429680	2.851590
	CALCIUM LACTATE NAS 0045 FEMA 3535	*	1.265000	0-5 MO.	3.240000	1.265000	3.240000
			3.350000	6-11 MO.	7.410000	3.350000	7.410000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
08 PROCSD FRUT(R)	CALCIUM LACTATE NAS 0045 FEMA 3535	*	5.870000	12-23 MO.	10.660000	5.870000	10.660000
			6.440000	2-65+ YR.	12.845000	6.440000	12.845000
	CALCIUM SACCHARIN NAS 0054 FEMA 3528	5	4.710860	0-5 MO.	12.065760	6.150430	15.752880
			12.475400	6-11 MO.	27.594840	16.287700	36.027420
			21.859880	12-23 MO.	39.697840	28.539940	51.828920
			23.982560	2-65+ YR.	47.834780	31.311280	62.452390
	CARAMEL NAS 0059 FEMA 2235	8	15.030730	0-5 MO.	38.497680	15.030730	38.497680
			39.804700	6-11 MO.	88.045620	39.804700	88.045620
			69.747340	12-23 MO.	126.662120	69.747340	126.662120
			76.520080	2-65+ YR.	152.624290	76.520080	152.624290
	CARBON DIOXIDE NAS 0060	*	1.578720	0-5 MO.	4.043520	1.578720	4.043520
			4.180800	6-11 MO.	9.247680	4.180800	9.247680
			7.325760	12-23 MO.	13.303680	7.325760	13.303680
			8.037120	2-65+ YR.	16.030560	8.037120	16.030560
	CARNAUBA WAX NAS 0061 FEMA 3514	*	.379500	0-5 MO.	.972000	2.277000	5.832000
			1.005000	6-11 MO.	2.223000	6.030000	13.338000
			1.761000	12-23 MO.	3.198000	10.566000	19.188000
			1.932000	2-65+ YR.	3.853500	11.592000	23.121000
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	63.118440	0-5 MO.	161.663040	75.722900	193.946400
			167.151600	6-11 MO.	369.729360	200.531000	443.562600
			292.889520	12-23 MO.	531.891360	351.378200	638.107600
			321.330240	2-65+ YR.	640.914120	385.498400	768.901700
	CAROTENE NAS 0063 FEMA 3540	8	4.761460	0-5 MO.	12.195360	4.769050	12.214800
			12.609400	6-11 MO.	27.891240	12.629500	27.935700
			22.094680	12-23 MO.	40.124240	22.129900	40.188200
			24.240160	2-65+ YR.	48.348580	24.278800	48.425650
	CROCUS EXTRACT NAS 0067 FEMA 2596	*	12.650000	0-5 MO.	32.400000	25.300000	64.800000
			33.500000	6-11 MO.	74.100000	67.000000	148.200000
			58.700000	12-23 MO.	106.600000	117.400000	213.200000
			64.400000	2-65+ YR.	128.450000	128.800000	256.900000

TABLE 14, PART 3 — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY		
08 PROCSD FRUTIR	CITRIC ACID						
	NAS 0068 FEMA 2306	27	326.428190	0-5 MO.	836.069040	402.948040	1032.056640
			864.454100	6-11 MO.	1912.120860	1067.095600	2360.351760
			1514.730020	12-23 MO.	2750.770360	1869.806320	3395.553760
			1661.816240	2-65+ YR.	3314.600870	2051.371840	4091.594920
	COPPER GLUCONATE						
	NAS 0069	*	18.823200	0-5 MO.	48.211200	18.975000	48.600000
			49.848000	6-11 MO.	110.260800	50.250000	111.150000
			87.345600	12-23 MO.	158.620800	88.050000	159.900000
			95.827200	2-65+ YR.	191.133600	96.600000	192.675000
	L-CYSTEINE						
	NAS 0071 FEMA 3285	*	.134090	0-5 MO.	.343440	.379500	.972000
			.355100	6-11 MO.	.785460	1.005000	2.223000
			.622220	12-23 MO.	1.129960	1.761000	3.198000
			.682640	2-65+ YR.	1.361570	1.932000	3.853500
	GLYCERIN						
	NAS 0089 FEMA 2525	*	.440220	0-5 MO.	1.127520	1.760880	4.510080
			1.165800	6-11 MO.	2.578680	4.663200	10.314720
			2.042760	12-23 MO.	3.709680	8.171040	14.838720
			2.241120	2-65+ YR.	4.470060	8.964480	17.880240
	GUAR GUM						
	NAS 0092 FEMA 2537	*	39.123920	0-5 MO.	100.206720	48.932730	125.329680
			103.608800	6-11 MO.	229.176480	129.584700	286.633620
			181.547360	12-23 MO.	329.692480	227.063340	412.350120
			199.176320	2-65+ YR.	397.270160	249.112080	496.870290
	HYDROCHLORIC ACID						
	NAS 0097	*	1.239700	0-5 MO.	3.175200	1.695100	4.341600
			3.283000	6-11 MO.	7.261800	4.489000	9.929400
			5.752600	12-23 MO.	10.446800	7.865800	14.284400
			6.311200	2-65+ YR.	12.588100	8.629600	17.212300
	LECITHIN						
	NAS 0104 FEMA 3519	*	.050600	0-5 MO.	.129600	.202400	.518400
			.134000	6-11 MO.	.296400	.536000	1.185600
			.234800	12-23 MO.	.426400	.939200	1.705600
			.257600	2-65+ YR.	.513800	1.030400	2.055200
	MALIC ACID						
	NAS 0118 FEMA 2655	12	56.069860	0-5 MO.	143.609760	114.189020	292.468320
			148.485400	6-11 MO.	328.440840	302.397800	668.885880

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
08 PROCSD FRUT(R)	MALIC ACID						
	NAS 0118 FEMA 2655	12	260.181880	12-23 MO.	472.493840	529.873160	962.256880
			285.446560	2-65+ YR.	569.341780	581.325920	1159.492460
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3911	*	961.400000	0-5 MO.	2462.400000	961.400000	2462.400000
			2546.000000	6-11 MO.	5631.600000	2546.000000	5631.600000
			4461.200000	12-23 MO.	8101.600000	4461.200000	8101.600000
			4894.400000	2-65+ YR.	9762.200000	4894.400000	9762.200000
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	*	38.741890	0-5 MO.	99.228240	38.741890	99.228240
			102.597100	6-11 MO.	226.938660	102.597100	226.938660
			179.774620	12-23 MO.	326.473160	179.774620	326.473160
			197.231440	2-65+ YR.	393.390970	197.231440	393.390970
	NITROGEN						
	NAS 0138	*	.007590	0-5 MO.	.019440	.007590	.019440
			.020100	6-11 MO.	.044460	.020100	.044460
			.035220	12-23 MO.	.063960	.035220	.063960
			.038640	2-65+ YR.	.077070	.038640	.077070
	POTASSIUM CHLORIDE						
	NAS 0151	*	2.530000	0-5 MO.	6.480000	25.300000	64.800000
			6.700000	6-11 MO.	14.820000	67.000000	148.200000
			11.740000	12-23 MO.	21.320000	117.400000	213.200000
			12.880000	2-65+ YR.	25.690000	128.800000	256.900000
	POTASSIUM CITRATE						
	NAS 0152	*	2.904440	0-5 MO.	7.439040	5.153610	13.199760
			7.691600	6-11 MO.	17.013360	13.647900	30.188340
			13.477520	12-23 MO.	24.475360	23.914380	43.428840
			14.786240	2-65+ YR.	29.492120	26.236560	52.330530
	POTASSIUM IODIDE						
	NAS 0155	*	.025300	0-5 MO.	.064800	.025300	.064800
			.067000	6-11 MO.	.148200	.067000	.148200
			.117400	12-23 MO.	.213200	.117400	.213200
			.128800	2-65+ YR.	.256900	.128800	.256900
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	9	14.767610	0-5 MO.	37.823760	25.757930	65.972880
			39.107900	6-11 MO.	86.504340	68.212700	150.882420
			68.526380	12-23 MO.	124.444840	119.524940	217.058920
			75.180560	2-65+ YR.	149.952530	131.131280	261.549890

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
08 PROCSC FRUT(K)	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	5	12.500730	0-5 MO.	32.017680	20.751060	53.148960
			33.104700	6-11 MO.	73.225620	54.953400	121.553640
			58.007340	12-23 MO.	105.342120	96.291480	174.866640
			63.640080	2-65+ YR.	126.934290	105.641760	210.709380
	PROPYLPARABEN						
	NAS 0166 FEMA 2951	*	2.530000	0-5 MO.	6.480000	2.530000	6.480000
			6.700000	6-11 MO.	14.820000	6.700000	14.820000
			11.740000	12-23 MO.	21.320000	11.740000	21.320000
			12.880000	2-65+ YR.	25.690000	12.880000	25.690000
	RIBOFLAVIN						
	NAS 0169	4	.073370	0-5 MO.	.187920	.073370	.187920
			.194300	6-11 MO.	.429780	.194300	.429780
			.340460	12-23 MO.	.618280	.340460	.618280
			.373520	2-65+ YR.	.745010	.373520	.745010
	SACCHARIN						
	NAS 0171 FEMA 3672	*	2.679270	0-5 MO.	6.862320	10.269270	26.302320
			7.095300	6-11 MO.	15.694380	27.195300	60.154380
			12.432660	12-23 MO.	22.577880	47.652660	86.537880
			13.639920	2-65+ YR.	27.203710	52.279920	104.275710
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	*	45.540000	0-5 MO.	116.640000	65.780000	168.480000
			120.600000	6-11 MO.	266.760000	174.200000	385.320000
			211.320000	12-23 MO.	383.760000	305.240000	554.320000
			231.840000	2-65+ YR.	462.420000	334.880000	667.940000
	SODIUM ASCORBATE						
	NAS 0180 FEMA 3525	*	30.233500	0-5 MO.	77.436000	38.453470	98.489520
			80.065000	6-11 MO.	177.099000	101.833300	225.249180
			140.293000	12-23 MO.	254.774000	178.436260	324.042680
			153.916000	2-65+ YR.	306.995500	195.763120	390.462310
	SODIUM BENZOATE						
	NAS 0181 FEMA 3025	18	17.603740	0-5 MO.	45.087840	22.911680	58.682880
			46.618600	6-11 MO.	103.117560	60.675200	134.209920
			81.686920	12-23 MO.	148.344560	106.317440	193.073920
			89.619040	2-65+ YR.	178.751020	116.641280	232.648640
	SODIUM BICARBONATE						
	NAS 0182 FEMA 3536	*	202.400000	0-5 MO.	518.400000	727.375000	1863.000000
			536.000000	6-11 MO.	1185.600000	1926.250000	4260.750000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
08 PROCSD FRUT(R)	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	939.200000	12-23 MO.	1705.600000	3375.250000	6129.500000
			1030.400000	2-65+ YR.	2055.200000	3709.000000	7385.875000
	SODIUM BISULFITE NAS 0183	7	2.833600	0-5 MO.	7.257600	2.982870	7.639920
			7.504000	6-11 MO.	16.598400	7.899300	17.472780
			13.148800	12-23 MO.	23.878400	13.841460	25.136280
			14.425600	2-65+ YR.	26.772800	15.185520	30.288510
	SODIUM CARBONATE NAS 0185	*	.581900	0-5 MO.	1.490400	.809600	2.073600
			1.541000	6-11 MO.	3.408600	2.144000	4.742400
			2.700200	12-23 MO.	4.903600	3.756800	6.822400
			2.962400	2-65+ YR.	5.908700	4.121600	8.220800
	SODIUM CMC NAS 0186	6	14.527260	0-5 MO.	37.208160	19.205230	49.189680
			38.471400	6-11 MO.	85.096440	50.859700	112.498620
			67.411080	12-23 MO.	122.419440	89.118340	161.840120
			73.956960	2-65+ YR.	147.511980	97.772080	195.012790
	SODIUM CHLORIDE NAS 0188 FEMA 3537	9	122.026960	0-5 MO.	312.543360	125.376680	321.122880
			323.154400	6-11 MO.	714.798240	332.025200	734.419920
			566.243680	12-23 MO.	1028.306240	581.787440	1056.533920
			621.228160	2-65+ YR.	1239.080080	638.281280	1273.093640
	SODIUM CITRATE NAS 0189 FEMA 3026	17	80.519780	0-5 MO.	206.232480	109.255520	279.832320
			213.234200	6-11 MO.	471.661320	289.332800	639.986880
			373.637240	12-23 MO.	678.530320	506.980160	920.682880
			409.918880	2-65+ YR.	817.609940	556.209920	1109.396960
	SODIUM GLUCONATE NAS 0191	*	43.010000	0-5 MO.	110.160000	43.010000	110.160000
			113.900000	6-11 MO.	251.940000	113.900000	251.940000
			199.580000	12-23 MO.	362.440000	199.580000	362.440000
			218.960000	2-65+ YR.	436.730000	218.960000	436.730000
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	3.795000	0-5 MO.	9.720000	7.590000	19.440000
			10.050000	6-11 MO.	22.230000	20.100000	44.460000
			17.610000	12-23 MO.	31.980000	35.220000	63.960000
			19.320000	2-65+ YR.	38.535000	38.640000	77.070000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME		NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
08 PROCSD FRUIT(R)	SODIUM PYROPHOSPHATE NAS 0202	FEMA 3625	*	50.600000	0-5 MO.	129.600000	75.900000	194.400000
				134.000000	6-11 MO.	296.400000	201.000000	444.600000
				234.800000	12-23 MO.	426.400000	352.200000	639.600000
				257.600000	2-65+ YR.	513.800000	386.400000	770.700000
	SODIUM SACCHARIN NAS 0203	FEMA 2997	4	4.976510	0-5 MO.	12.746160	6.712090	17.191440
				13.178900	6-11 MO.	29.150940	17.775100	39.317460
				23.092580	12-23 MO.	41.936440	31.146220	56.561960
				25.334960	2-65+ YR.	50.532230	34.170640	68.155570
	SODIUM SULFITE NAS 0206		*	12.609520	0-5 MO.	32.296320	18.914280	48.444480
				33.392800	6-11 MO.	73.862880	50.089200	110.794320
				58.512160	12-23 MO.	106.258880	87.768240	159.388320
				64.193920	2-65+ YR.	128.038960	96.290880	192.058440
	SORBITOL NAS 0212	FEMA 3029	*	253.000000	0-5 MO.	646.000000	253.000000	648.000000
				670.000000	6-11 MO.	1482.000000	670.000000	1482.000000
				1174.000000	12-23 MO.	2132.000000	1174.000000	2132.000000
				1288.000000	2-65+ YR.	2569.000000	1288.000000	2569.000000
	STANNOUS CHLORIDE NAS 0213		*	.209990	0-5 MO.	.537840	.247940	.635040
				.556100	6-11 MO.	1.230060	.656600	1.452360
				.974420	12-23 MO.	1.769560	1.150520	2.089360
				1.069040	2-65+ YR.	2.132270	1.262240	2.517620
	SULFUR DIOXIDE NAS 0217	FEMA 3039	4	57.653640	0-5 MO.	147.666240	97.126700	248.767200
				152.679600	6-11 MO.	337.718160	257.213000	568.939800
				267.531120	12-23 MO.	485.840160	450.698600	818.474800
				293.509440	2-65+ YR.	505.423720	494.463200	986.239100
	TARTARIC ACID NAS 0219	FEMA 3044	*	245.111460	0-5 MO.	627.795360	254.872200	652.795200
				649.109400	6-11 MO.	1435.791240	674.958000	1492.966800
				1137.394680	12-23 MO.	2065.524240	1182.687600	2147.776800
				1247.840160	2-65+ YR.	2488.898580	1297.531200	2588.010600
	THIAMINE HYDROCHLORIDE NAS 0221	FEMA 3400	4	.073370	0-5 MO.	.187920	.141680	.362880
				.194300	6-11 MO.	.429780	.375200	.829920

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF (SURVEY NO.) FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY				
08 PROCSD FRUT(R)	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	4	.340460	12-23 MO.	.618280	.657440	1.193920
			.373520	2-65+ YR.	.745010	.721280	1.438640
	THIAMINE MONONITRATE NAS 0222	*	.075900	0-5 MO.	.194400	.253000	.648000
			.201000	6-11 MO.	.444600	.670000	1.482000
			.352200	12-23 MO.	.639600	1.174000	2.132000
			.386400	2-65+ YR.	.770700	1.288000	2.569000
	TRAGACANTH NAS 0232 FEMA 3079	*	40.378800	0-5 MO.	103.420800	40.464820	103.641120
			106.932000	6-11 MO.	236.527200	107.159800	237.031080
			187.370400	12-23 MO.	340.267200	187.769560	340.992080
			205.564800	2-65+ YR.	410.012400	206.002720	410.885860
	BRANDY NAS 0257	*	974.050000	0-5 MO.	2494.800000	974.050000	2494.800000
			2579.500000	6-11 MO.	5705.700000	2579.500000	5705.700000
			4519.900000	12-23 MO.	8208.200000	4519.900000	8208.200000
			4958.800000	2-65+ YR.	9890.650000	4958.800000	9890.650000
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	20.060370	0-5 MO.	51.379920	20.083140	51.438240
			53.124300	6-11 MO.	117.507780	53.184600	117.641160
			93.086460	12-23 MO.	169.046280	93.192120	169.238160
			102.125520	2-65+ YR.	203.696010	102.241440	203.927220
	CORN SYRUP NAS 0270	19	1363.004610	0-5 MO.	3491.015760	1614.160240	4134.291840
			3609.537900	6-11 MO.	7984.082340	4274.653600	9455.278560
			6324.772380	12-23 MO.	11485.872840	7490.213920	13602.330560
			6938.932560	2-65+ YR.	13840.153530	8217.543040	16390.425520
	DEXTROSE NAS 0271	13	976.165080	0-5 MO.	2500.217280	1387.105390	3552.744240
			2585.101200	6-11 MO.	5718.089520	3673.362100	8125.257660
			4529.714640	12-23 MO.	8226.023520	6436.607620	11688.967160
			4969.567680	2-65+ YR.	9912.126840	7061.627440	14084.876470
	ENZYMES, BACTERIAL NAS 0273	*	1.012000	0-5 MO.	2.592000	2.783000	7.128000
			2.680000	6-11 MO.	5.928000	7.370000	16.302000
			4.696000	12-23 MO.	8.528000	12.914000	23.452000
			5.152000	2-65+ YR.	10.276000	14.168000	28.259000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
08 PROCSD FRUT(R)	GLUCONO-DELTA LACTONE NAS 0278	*	63.250000	0-5 MO.	162.000000	63.250000	162.000000
			167.500000	6-11 MO.	370.500000	167.500000	370.500000
			293.500000	12-23 MO.	533.000000	293.500000	533.000000
			322.000000	2-65+ YR.	642.250000	322.000000	642.250000
	GUMS, VEGETABLE NAS 0282	*	3.688740	0-5 MO.	9.447840	5.583710	14.301360
			9.768600	6-11 MO.	21.607560	14.786900	32.707740
			17.116920	12-23 MO.	31.084560	25.910180	47.053240
			18.779040	2-65+ YR.	37.456020	28.426160	56.697830
	METHYLPOLYSILICONE NAS 0292	*	.126500	0-5 MO.	.324000	.253000	.648000
			.335000	6-11 MO.	.741000	.670000	1.482000
			.587000	12-23 MO.	1.066000	1.174000	2.132000
			.644000	2-65+ YR.	1.284500	1.288000	2.569000
	POTASSIUM PHOSPHATE, MONO NAS 0304	*	3.795000	0-5 MO.	9.720000	3.795000	9.720000
			10.050000	6-11 MO.	22.230000	10.050000	22.230000
			17.610000	12-23 MO.	31.980000	17.610000	31.980000
			19.320000	2-65+ YR.	38.535000	19.320000	38.535000
	STARCH, MODIFIED NAS 0325	7	555.911840	0-5 MO.	1423.837440	1076.528880	2762.398080
			1472.177600	6-11 MO.	3256.368960	2856.183200	6317.706720
			2579.606720	12-23 MO.	4684.600960	5004.715040	9088.630720
			2830.096640	2-65+ YR.	5644.812320	5490.692480	10951.544240
	SUCROSE NAS 0328	40	3183.734290	0-5 MO.	8154.386640	4342.433810	11122.122960
			8431.233100	6-11 MO.	18649.384260	11499.725900	25436.707140
			14773.533820	12-23 MO.	26828.938760	20150.265960	36593.157640
			16208.101840	2-65+ YR.	32328.116170	22106.935760	44093.725130
	WAX, SHELLAC NAS 0332	*	2.530000	0-5 MO.	6.480000	2.530000	6.480000
			6.700000	6-11 MO.	14.820000	6.700000	14.820000
			11.740000	12-23 MO.	21.320000	11.740000	21.320000
			12.880000	2-65+ YR.	25.690000	12.880000	25.690000
09 FRUIT ICES(R)	ACACIA NAS 0001 FEMA 2001	*	.000000	0-5 MO.	.000000	.000000	.000000
			24.980500	6-11 MO.	53.957880	49.961000	107.915760

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
09 FRUIT ICES(R)	ACACIA						
	NAS 0001 FEMA 2001	*	32.974260	12-23 MO.	68.946180	65.948520	137.892360
			57.455150	2-65+ YR.	119.406790	114.910300	238.813580
	CALCIUM PHOSPHATE TRI						
	NAS 0050 FEMA 3081	*	.000000	0-5 MO.	.000000	.000000	.000000
			5.000000	6-11 MO.	10.800000	13.500000	29.160000
			6.600000	12-23 MO.	13.800000	17.820000	37.260000
			11.500000	2-65+ YR.	23.900000	31.050000	64.530000
	CAROB BEAN GUM						
	NAS 0062 FEMA 2243	*	.000000	0-5 MO.	.000000	.000000	.000000
			10.000000	6-11 MO.	21.600000	25.000000	54.000000
			13.200000	12-23 MO.	27.600000	33.000000	69.000000
			23.000000	2-65+ YR.	47.800000	57.500000	119.500000
	CITRIC ACID						
	NAS 0068 FEMA 2306	10	.000000	0-5 MO.	.000000	.000000	.000000
			5.038500	6-11 MO.	10.883160	9.098500	19.652760
			6.650820	12-23 MO.	13.506260	12.010020	25.111860
			11.588550	2-65+ YR.	24.084030	20.926550	43.490830
	ERYTHORBIC ACID						
	NAS 0078 FEMA 2410	*	.000000	0-5 MO.	.000000	.000000	.000000
			.200000	6-11 MO.	.432000	.200000	.432000
			.264000	12-23 MO.	.552000	.264000	.552000
			.460000	2-65+ YR.	.956000	.460000	.956000
	GUAR GUM						
	NAS 0092 FEMA 2537	*	.000000	0-5 MO.	.000000	.000000	.000000
			9.390000	6-11 MO.	20.282400	20.882000	45.105120
			12.394800	12-23 MO.	25.916400	27.564240	57.634320
			21.597000	2-65+ YR.	44.884200	48.028600	99.815960
	POTASSIUM CHLORIDE						
	NAS 0151	*	.000000	0-5 MO.	.000000	.000000	.000000
			18.500000	6-11 MO.	39.960000	20.000000	43.200000
			24.420000	12-23 MO.	51.060000	26.400000	55.200000
			42.550000	2-65+ YR.	88.430000	46.000000	95.600000
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	*	.000000	0-5 MO.	.000000	.000000	.000000
			3.250000	6-11 MO.	7.020000	3.500000	7.560000
			4.290000	12-23 MO.	8.970000	4.620000	9.660000
			7.475000	2-65+ YR.	15.535000	8.050000	16.730000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
09 FRUIT ICES(R)	SODIUM BENZOATE NAS 0181 FEMA 3025	*	.000000	0-5 MO.	.000000	.000000	.000000
			2.499500	6-11 MO.	5.398920	2.505500	5.411880
			3.299340	12-23 MO.	6.898620	3.307260	6.915160
			5.748850	2-65+ YR.	11.947610	5.762650	11.976290
	SODIUM CMC NAS 0186	4	.000000	0-5 MO.	.000000	.000000	.000000
			3.334500	6-11 MO.	7.202520	5.769000	12.461040
			4.401540	12-23 MO.	9.203220	7.615080	15.922440
			7.669350	2-65+ YR.	15.938910	13.268700	27.575820
	SODIUM CITRATE NAS 0189 FEMA 3026	*	.000000	0-5 MO.	.000000	.000000	.000000
			5.000000	6-11 MO.	10.800000	10.000000	21.600000
			6.600000	12-23 MO.	13.800000	13.200000	27.600000
			11.500000	2-65+ YR.	23.900000	23.000000	47.800000
	TARTARIC ACID NAS 0219 FEMA 3044	*	.000000	0-5 MO.	.000000	.000000	.000000
			15.000000	6-11 MO.	32.400000	25.000000	54.000000
			19.800000	12-23 MO.	41.400000	33.000000	69.000000
			34.500000	2-65+ YR.	71.700000	57.500000	119.500000
	TRAGACANTH NAS 0232 FEMA 3079	*	.000000	0-5 MO.	.000000	.000000	.000000
			.250000	6-11 MO.	.540000	.500000	1.080000
			.330000	12-23 MO.	.690000	.660000	1.380000
			.575000	2-65+ YR.	1.195000	1.150000	2.390000
	CORN SYRUP NAS 0270	6	.000000	0-5 MO.	.000000	.000000	.000000
			113.649500	6-11 MO.	245.482920	141.188000	304.966080
			150.017340	12-23 MO.	313.672620	186.368160	389.678880
			261.393850	2-65+ YR.	543.244610	324.732400	674.878640
	DEXTROSE NAS 0271	4	.000000	0-5 MO.	.000000	.000000	.000000
			28.696000	6-11 MO.	61.983360	37.004000	79.928640
			37.878720	12-23 MO.	79.200960	48.845280	102.131040
			66.000800	2-65+ YR.	137.166880	85.109200	176.879120
	SODIUM HYPOCHLORITE NAS 0319	*	.000000	0-5 MO.	.000000	.000000	.000000
			.010000	6-11 MO.	.021600	.015000	.032400

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
09 FRUIT ICES(R)	SODIUM HYPOCHLORITE NAS 0319	*	.013200	12-23 MO.	.027600	.019800	.041400
			.023000	2-65+ YR.	.047800	.034500	.071700
	SUCROSE NAS 0220	8	.000000	0-5 MO.	.000000	.000000	.000000
			618.815000	6-11 MO.	1336.640400	774.853000	1673.082480
			816.835800	12-23 MO.	1707.929400	1022.805960	2138.594280
			1423.274500	2-65+ YR.	2957.935700	1782.161900	3703.797340
10 MEAT PRODS(R)	ACACIA NAS 0001 FEMA 2001	5	10.824790	0-5 MO.	27.111630	36.758070	92.063790
			29.892310	6-11 MO.	60.777720	101.506230	206.384760
			31.481270	12-23 MO.	52.137750	106.901910	177.045750
			78.653520	2-65+ YR.	129.500240	267.086160	439.747920
	ACETIC ACID NAS 0002 FEMA 2006	11	85.404770	0-5 MO.	213.903690	177.384420	444.274740
			235.842530	6-11 MO.	479.520360	489.841380	995.956560
			248.379010	12-23 MO.	411.353250	515.879460	854.374500
			620.555760	2-65+ YR.	1021.723120	1288.884960	2122.103520
	ADIPIC ACID NAS 0003 FEMA 2011	*	29.103000	0-5 MO.	72.891000	29.103000	72.891000
			80.367000	6-11 MO.	163.404000	80.367000	163.404000
			84.639000	12-23 MO.	140.175000	84.639000	140.175000
			211.464000	2-65+ YR.	348.168000	211.464000	348.168000
	DL-ALANINE NAS 0005 FEMA 3251	*	.454530	0-5 MO.	1.138410	.926500	2.320500
			1.255170	6-11 MO.	2.552040	2.558500	5.202000
			1.321890	12-23 MO.	2.189250	2.694500	4.462500
			3.302640	2-65+ YR.	5.437680	6.732000	11.084000
	ALUMINUM AMMON SULFATE NAS 0008	*	.218000	0-5 MO.	.546000	.327000	.819000
			.602000	6-11 MO.	1.224000	.903000	1.836000
			.634000	12-23 MO.	1.050000	.951000	1.575000
			1.584000	2-65+ YR.	2.608000	2.376000	3.912000
	ASCORBIC ACID NAS 0022 FEMA 2105	14	5.005280	0-5 MO.	12.536160	5.274510	13.210470
			13.821920	6-11 MO.	28.103040	14.565390	29.614680
			14.556640	12-23 MO.	24.108000	15.339630	25.404750
			36.368640	2-65+ YR.	59.879680	38.324880	63.100560

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PROD(R)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	9	.457800	0-5 MO.	1.146600	.540440	1.354080
			1.264200	6-11 MO.	2.570400	1.492960	3.035520
			1.331400	12-23 MO.	2.205000	1.572320	2.604000
			3.326400	2-65+ YR.	5.476800	3.928320	6.467840
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	6	.524290	0-5 MO.	1.313130	.531920	1.332240
			1.447810	6-11 MO.	2.943720	1.468880	2.986560
			1.524770	12-23 MO.	2.525250	1.546960	2.562000
			3.809520	2-65+ YR.	6.272240	3.864960	6.363520
	CALCIUM CHLORIDE NAS 0039	*	2.722820	0-5 MO.	6.819540	2.986600	7.480200
			7.518980	6-11 MO.	15.287760	8.247400	16.768800
			7.918660	12-23 MO.	13.114500	8.685800	14.385000
			19.784160	2-65+ YR.	32.573920	21.700800	35.729600
	CALCIUM LACTATE NAS 0045 FEMA 3535	*	.327000	0-5 MO.	.819000	.436000	1.092000
			.903000	6-11 MO.	1.836000	1.204000	2.448000
			.951000	12-23 MO.	1.575000	1.268000	2.100000
			2.376000	2-65+ YR.	3.912000	3.168000	5.216000
	CALCIUM PANTOTHENATE NAS 0047	*	.654000	0-5 MO.	1.638000	.654000	1.638000
			1.806000	6-11 MO.	3.672000	1.806000	3.672000
			1.902000	12-23 MO.	3.150000	1.902000	3.150000
			4.752000	2-65+ YR.	7.824000	4.752000	7.824000
	CALCIUM PHOSPHATE MONO NAS 0049	*	.327000	0-5 MO.	.819000	.436000	1.092000
			.903000	6-11 MO.	1.836000	1.204000	2.448000
			.951000	12-23 MO.	1.575000	1.268000	2.100000
			2.376000	2-65+ YR.	3.912000	3.168000	5.216000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	11	1.492210	0-5 MO.	3.737370	2.693390	6.745830
			4.120690	6-11 MO.	8.378280	7.437710	15.122520
			4.339730	12-23 MO.	7.187250	7.833070	12.972750
			10.842480	2-65+ YR.	17.851760	19.570320	32.221840
	CALCIUM SILICATE NAS 0055	4	1.068200	0-5 MO.	2.675400	2.125500	5.323500
			2.949800	6-11 MO.	5.997600	5.869500	11.934000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	CALCIUM SILICATE NAS 0055	4	3.106600	12-23 MO.	5.145000	6.181500	10.237500
			7.761600	2-65+ YR.	12.779200	15.444000	25.428000
	CAPRYLIC ACID NAS 0056 FEMA 2799	*	.040330	0-5 MO.	.101010	.077390	.193830
			.111370	6-11 MO.	.226440	.213710	.434520
			.117290	12-23 MO.	.194250	.225070	.372750
			.293040	2-65+ YR.	.482480	.562320	.925840
	CARAMEL NAS 0059 FEMA 2235	32	23.008810	0-5 MO.	57.627570	26.151280	65.498160
			63.538090	6-11 MO.	129.187080	72.215920	146.831040
			66.915530	12-23 MO.	110.822250	76.054640	125.958000
			167.183280	2-65+ YR.	275.261360	190.016640	312.855680
	CARBON DIOXIDE NAS 0060	*	21.800000	0-5 MO.	54.600000	545.000000	1365.000000
			60.200000	6-11 MO.	122.400000	1505.000000	3060.000000
			63.400000	12-23 MO.	105.000000	1585.000000	2625.000000
			158.400000	2-65+ YR.	260.800000	3960.000000	6520.000000
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	20.011310	0-5 MO.	50.120070	20.011310	50.120070
			55.260590	6-11 MO.	112.357080	55.260590	112.357080
			58.198030	12-23 MO.	96.384750	58.198030	96.384750
			145.403280	2-65+ YR.	239.401360	145.403280	239.401360
	CAROTENE NAS 0063 FEMA 3548	*	.545000	0-5 MO.	1.365000	.817500	2.047500
			1.505000	6-11 MO.	3.060000	2.257500	4.590000
			1.585000	12-23 MO.	2.625000	2.377500	3.937500
			3.960000	2-65+ YR.	6.520000	5.940000	9.780000
	CITRIC ACID NAS 0068 FEMA 2306	17	8.884590	0-5 MO.	22.252230	9.674840	24.231480
			24.534510	6-11 MO.	49.884120	26.716760	54.321120
			25.838670	12-23 MO.	42.792750	28.136920	46.599000
			64.555920	2-65+ YR.	106.289040	70.297920	115.743040
	L-CYSTEINE NAS 0071 FEMA 3285	10	1.021330	0-5 MO.	2.558010	2.026310	5.075070
			2.820370	6-11 MO.	5.734440	5.595590	11.377080
			2.970290	12-23 MO.	4.919250	5.893030	9.759750
			7.421040	2-65+ YR.	12.218480	14.723280	24.241360

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	D1-CYSTINE NAS 0072 FEMA 3286	*	1.351600	0-5 MO.	3.385200	2.088440	5.230680
			3.732400	6-11 MO.	7.588800	5.767160	11.725920
			3.930800	12-23 MO.	6.510000	6.073720	10.059000
			9.820800	2-65+ YR.	16.169600	15.174720	24.984640
	ERYTHORBIC ACID NAS 0078 FEMA 2410	*	5.848940	0-5 MO.	14.649180	5.860930	14.679210
			16.151660	6-11 MO.	32.839920	16.184770	32.907240
			17.010220	12-23 MO.	28.171500	17.045090	28.229250
			42.498720	2-65+ YR.	69.972640	42.585840	70.116080
	ETHYL FORMATE NAS 0079 FEMA 2434	*	.027250	0-5 MO.	.068250	.109000	.273000
			.075250	6-11 MO.	.153000	.301000	.612000
			.079250	12-23 MO.	.131250	.317000	.525000
			.198000	2-65+ YR.	.326000	.792000	1.304000
	FERRIC SODIUM PYROPHOS NAS 0082	*	.174400	0-5 MO.	.436800	.174400	.436800
			.481600	6-11 MO.	.979200	.481600	.979200
			.507200	12-23 MO.	.840000	.507200	.840000
			1.267200	2-65+ YR.	2.086400	1.267200	2.086400
	FERROUS SULFATE NAS 0085	*	.115540	0-5 MO.	.289380	1.155400	2.893800
			.319060	6-11 MO.	.648720	3.190600	6.487200
			.336020	12-23 MO.	.556500	3.360200	5.565000
			.839520	2-65+ YR.	1.382240	8.395200	13.822400
	GLUTAMIC ACID NAS 0087 FEMA 3307	*	.306290	0-5 MO.	.767130	1.054030	2.639910
			.845810	6-11 MO.	1.719720	2.910670	5.918040
			.890770	12-23 MO.	1.475250	3.065390	5.076750
			2.225520	2-65+ YR.	3.664240	7.658640	12.609680
	GLYCERIN NAS 0089 FEMA 2525	4	12.120800	0-5 MO.	30.357600	19.204710	48.099870
			33.471200	6-11 MO.	68.054400	53.033190	107.828280
			35.250400	12-23 MO.	58.380000	55.852230	92.499750
			88.070400	2-65+ YR.	145.004800	139.542480	229.751760
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	1.090000	0-5 MO.	2.730000	3.270000	8.190000
			3.010000	6-11 MO.	6.120000	9.030000	18.360000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY				
					FIRMS		
10 MEAT PRODS(R)	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	3.170000	12-23 MO.	5.250000	9.510000	15.750000
			7.920000	2-65+ YR.	13.040000	23.760000	39.120000
	GUAR GUM NAS 0092 FEMA 2537	6	2.154930	0-5 MO.	5.397210	3.214410	8.050770
			5.950770	6-11 MO.	12.099240	8.876490	18.047880
			6.267090	12-23 MO.	10.379250	9.348330	15.482250
			15.657840	2-65+ YR.	25.780080	23.356080	38.454960
	HYDROGEN PEROXIDE NAS 0098	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	DL-ISOLEUCINE NAS 0101 FEMA 3320	*	.654000	0-5 MO.	1.638000	1.362500	3.412500
			1.806000	6-11 MO.	3.672000	3.762500	7.650000
			1.902000	12-23 MO.	3.150000	3.962500	6.562500
			4.752000	2-65+ YR.	7.824000	9.900000	16.300000
	LACTIC ACID NAS 0103 FEMA 2611	4	40.819410	0-5 MO.	102.235770	40.884810	102.399570
			112.721490	6-11 MO.	229.187880	112.902090	229.555080
			118.713330	12-23 MO.	196.607250	118.903530	196.922250
			296.596080	2-65+ YR.	488.334960	297.071280	489.117360
	LECITHIN NAS 0104 FEMA 3519	6	4.818890	0-5 MO.	12.069330	12.533910	31.392270
			13.307210	6-11 MO.	27.056520	34.611990	70.373880
			14.014570	12-23 MO.	23.210250	36.451830	60.369750
			35.014320	2-65+ YR.	57.649840	91.072080	149.946960
	LL-LEUCINE NAS 0105 FEMA 3529	*	.436000	0-5 MO.	1.092000	.909060	2.276820
			1.204000	6-11 MO.	2.448000	2.510340	5.104080
			1.268000	12-23 MO.	2.100000	2.643780	4.378500
			3.168000	2-65+ YR.	5.216000	6.605280	10.875360
	MAGNESIUM CARBONATE NAS 0110	*	.106820	0-5 MO.	.267540	.213640	.535080
			.294980	6-11 MO.	.599760	.589960	1.199520
			.310660	12-23 MO.	.514500	.621320	1.029000
			.776160	2-65+ YR.	1.277920	1.552320	2.555840

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	MALIC ACID NAS 0118 FEMA 2655	4	5.561180	0-5 MO.	13.928460	9.118940	22.839180
			15.357020	6-11 MO.	31.224240	25.181660	51.199920
			16.173340	12-23 MO.	26.785500	26.520220	43.921500
			40.407840	2-65+ YR.	66.530080	66.258720	109.092640
	MANGANESE SULFATE NAS 0124	*	.065400	0-5 MO.	.163800	.065400	.163800
			.180600	6-11 MO.	.367200	.180600	.367200
			.190200	12-23 MO.	.315000	.190200	.315000
			.475200	2-65+ YR.	.782400	.475200	.782400
	METHYLCELLULOSE NAS 0127 FEMA 2696	*	4.944240	0-5 MO.	12.383280	8.155380	20.425860
			13.653360	6-11 MO.	27.760320	22.520820	45.789840
			14.379120	12-23 MO.	23.814000	23.717940	39.280500
			35.925120	2-65+ YR.	59.149440	59.257440	97.565280
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	15.627330	0-5 MO.	39.140010	20.761230	51.998310
			43.154370	6-11 MO.	87.742440	57.331470	116.587640
			45.448290	12-23 MO.	75.269250	60.378990	99.996750
			113.549040	2-65+ YR.	186.954480	150.852240	248.372880
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	62	9.279170	0-5 MO.	23.240490	21.782560	54.556320
			25.624130	6-11 MO.	52.099560	60.151840	122.302080
			26.986210	12-23 MO.	44.693250	63.349280	104.916000
			67.422960	2-65+ YR.	111.009520	158.273280	260.591360
	NIACIN NAS 0136	*	1.744000	0-5 MO.	4.368000	**********	**********
			4.816000	6-11 MO.	9.792000	**********	**********
			5.072000	12-23 MO.	8.400000	**********	**********
			12.672000	2-65+ YR.	20.864000	**********	**********
	NIACINAMIDE NAS 0137	*	.513390	0-5 MO.	1.285830	.513390	1.285830
			1.417710	6-11 MO.	2.882520	1.417710	2.882520
			1.493070	12-23 MO.	2.472750	1.493070	2.472750
			3.730320	2-65+ YR.	6.141840	3.730320	6.141840
	PAPAIN NAS 0142	6	.098100	0-5 MO.	.245700	.564620	1.414140
			.270900	6-11 MO.	.550800	1.559180	3.170160

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODUCT	EUGENIN NAS 0142	6	.285300	12-23 MO.	.472500	1.642060	2.719500
			.712800	2-65+ YR.	1.173600	4.102560	6.754720
	DL-PHENYLALANINE NAS 0143 FEMA 3372	*	.054500	0-5 MO.	.136500	.109000	.273000
			.150500	6-11 MO.	.306000	.301000	.612000
			.158500	12-23 MO.	.262500	.317000	.525000
			.396000	2-65+ YR.	.652000	.792000	1.304000
	PHOSPHORIC ACID NAS 0145 FEMA 2900	*	.163500	0-5 MO.	.409500	.163500	.409500
			.451500	6-11 MO.	.918000	.451500	.918000
			.475500	12-23 MO.	.787500	.475500	.787500
			1.188000	2-65+ YR.	1.956000	1.188000	1.956000
	POTASSIUM CHLORIDE NAS 0151	*	26.160000	0-5 MO.	65.520000	26.596000	66.612000
			72.240000	6-11 MO.	146.880000	73.444000	149.328000
			76.080000	12-23 MO.	126.000000	77.348000	128.100000
			190.080000	2-65+ YR.	312.960000	193.248000	318.176000
	POTASSIUM SORBATE NAS 0158 FEMA 2921	*	.021800	0-5 MO.	.054600	.032700	.081900
			.060200	6-11 MO.	.122400	.090300	.183600
			.083400	12-23 MO.	.105000	.095100	.157500
			.158400	2-65+ YR.	.260800	.237600	.391200
	DL-PROLINE NAS 0161 FEMA 3377	*	.218000	0-5 MO.	.546000	1.090000	2.730000
			.602000	6-11 MO.	1.224000	3.010000	6.120000
			.634000	12-23 MO.	1.050000	3.170000	5.250000
			1.584000	2-65+ YR.	2.608000	7.920000	13.040000
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	19	2.558230	0-5 MO.	6.407310	5.821690	14.580930
			7.064470	6-11 MO.	14.363640	16.076410	32.686920
			7.439990	12-23 MO.	12.321750	16.930970	28.040250
			18.588240	2-65+ YR.	30.604880	42.300720	69.646640
	PROPYL GALLATE NAS 0165 FEMA 2947	4	.325910	0-5 MO.	.816270	1.082370	2.710850
			.899990	6-11 MO.	1.829880	2.988930	6.077160
			.947830	12-23 MO.	1.569750	3.147810	5.213250
			2.368080	2-65+ YR.	3.898960	7.864560	12.948720

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY **********				
				FIRMS			
10 MEAT PRODS(R)	PYRIDOXINE HYDROCHLORIDE NAS 0167	*	.089380	0-5 MO.	.223860	.159140	.398580
			.246820	6-11 MO.	.501840	.439460	.893520
			.259940	12-23 MO.	.430500	.462820	.766500
			.649440	2-65+ YR.	1.069280	1.156320	1.903840
	RIBOFLAVIN NAS 0169	*	.077390	0-5 MO.	.193830	.077390	.193830
			.213710	6-11 MO.	.434520	.213710	.434520
			.225070	12-23 MO.	.372750	.225070	.372750
			.562320	2-65+ YR.	.925840	.562320	.925840
	SILICA AEROGEL NAS 0174 FEMA 3506	*	.832760	0-5 MO.	2.085720	2.150570	5.386290
			2.299640	6-11 MO.	4.675680	5.938730	12.074760
			2.421880	12-23 MO.	4.011000	6.254410	10.358250
			6.050880	2-65+ YR.	9.902560	15.626160	25.727920
	SODIUM ACETATE NAS 0175 FEMA 3024	*	5.450000	0-5 MO.	13.650000	10.900000	27.300000
			15.050000	6-11 MO.	30.600000	30.100000	61.200000
			15.850000	12-23 MO.	26.250000	31.700000	52.500000
			39.600000	2-65+ YR.	65.200000	79.200000	130.400000
	SODIUM ACID PYROPHOS NAS 0176	*	13.706750	0-5 MO.	34.329750	15.087780	37.788660
			37.850750	6-11 MO.	76.959000	41.664420	84.713040
			39.862750	12-23 MO.	66.018750	43.879140	72.670500
			95.594000	2-65+ YR.	163.978000	109.628640	180.499680
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	10.922890	0-5 MO.	27.357330	32.700000	81.900000
			30.163210	6-11 MO.	61.328520	90.300000	183.600000
			31.766570	12-23 MO.	52.610250	95.100000	157.500000
			79.366320	2-65+ YR.	130.673840	237.600000	391.200000
	SODIUM ALUMINOSILICATE NAS 0178	*	.015260	0-5 MO.	.038220	.051230	.128310
			.042140	6-11 MO.	.085680	.141470	.287640
			.044380	12-23 MO.	.073500	.148990	.246750
			.110880	2-65+ YR.	.182560	.372240	.612880
	SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	*	14.802200	0-5 MO.	37.073400	14.802200	37.073400
			40.875800	6-11 MO.	83.109600	40.875800	83.109600

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	*	43.048600	12-23 MO.	71.295000	43.048600	71.295000
			107.553600	2-65+ YR.	177.083200	107.553600	177.083200
	SODIUM ASCORBATE NAS 0180 FEMA 3525	14	3.603540	0-5 MO.	9.025380	5.385690	13.488930
			9.951060	6-11 MO.	20.232720	14.872410	30.238920
			10.480020	12-23 MO.	17.356500	15.662970	25.940250
			26.183520	2-65+ YR.	43.110240	39.132720	64.430640
	SODIUM BENZOATE NAS 0181 FEMA 3025	*	.454530	0-5 MO.	1.138410	.890530	2.230410
			1.255170	6-11 MO.	2.552040	2.459170	5.000040
			1.321890	12-23 MO.	2.189250	2.589890	4.289250
			3.302640	2-65+ YR.	5.437680	6.470640	10.653680
	SODIUM BICARBONATE NAS 0182 FEMA 3536	4	2.925560	0-5 MO.	7.327320	3.151190	7.892430
			8.078840	6-11 MO.	16.426080	8.701910	17.692920
			8.508280	12-23 MO.	14.091000	9.164470	15.177750
			21.257280	2-65+ YR.	34.999360	22.896720	37.698640
	SODIUM BISULFITE NAS 0183	*	1.090000	0-5 MO.	2.730000	2.180000	5.460000
			3.010000	6-11 MO.	6.120000	6.020000	12.240000
			3.170000	12-23 MO.	5.250000	6.340000	10.500000
			7.920000	2-65+ YR.	13.040000	15.840000	26.080000
	SODIUM CAL ALUMSIL HYD NAS 0184	*	.109000	0-5 MO.	.273000	.545000	1.365000
			.301000	6-11 MO.	.612000	1.505000	3.060000
			.317000	12-23 MO.	.525000	1.589000	2.625000
			.792000	2-65+ YR.	1.304000	3.960000	6.520000
	SODIUM CARBONATE NAS 0185	*	.137340	0-5 MO.	.343980	.273590	.685230
			.379260	6-11 MO.	.771120	.755510	1.536120
			.399420	12-23 MO.	.661500	.795670	1.317750
			.997920	2-65+ YR.	1.643040	1.987920	3.273040
	SODIUM CMC NAS 0186	*	.872000	0-5 MO.	2.184000	.926500	2.320500
			2.408000	6-11 MO.	4.896000	2.558500	5.202000
			2.536000	12-23 MO.	4.200000	2.694500	4.462500
			6.336000	2-65+ YR.	10.432000	6.732000	11.084000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	SODIUM CASEINATE NAS 0187 FEMA 3550	4	82.029040	0-5 MO.	205.448880	82.029040	205.448880
			226.520560	6-11 MO.	460.566720	226.520560	460.566720
			238.561520	12-23 MO.	395.094000	238.561520	395.094000
			596.027520	2-65+ YR.	981.338240	596.027520	981.338240
	SODIUM CHLORIDE NAS 0188 FEMA 3537	49	271.015420	0-5 MO.	678.781740	392.621270	983.354190
			748.400380	6-11 MO.	1521.664560	1084.211030	2204.442360
			788.182460	12-23 MO.	1305.349500	1141.843510	1891.065750
			1969.212960	2-65+ YR.	3242.239520	2852.807760	4697.047120
	SODIUM CITRATE NAS 0189 FEMA 3026	6	1.224070	0-5 MO.	3.065790	2.353310	5.894070
			3.380230	6-11 MO.	6.872760	6.498590	13.213080
			3.559910	12-23 MO.	5.895750	6.844030	11.334750
			8.894160	2-65+ YR.	14.643920	17.099280	28.153360
	SODIUM DIACETATE NAS 0190 FEMA 3512	*	5.450000	0-5 MO.	13.650000	10.900000	27.300000
			15.050000	6-11 MO.	30.600000	30.100000	61.200000
			15.850000	12-23 MO.	26.250000	31.700000	52.500000
			39.600000	2-65+ YR.	65.200000	79.200000	130.400000
	SODIUM HYDROXIDE NAS 0192	*	.109000	0-5 MO.	.273000	.109000	.273000
			.301000	6-11 MO.	.612000	.301000	.612000
			.317000	12-23 MO.	.525000	.317000	.525000
			.792000	2-65+ YR.	1.304000	.792000	1.304000
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	7	4.896280	0-5 MO.	12.263160	10.474900	26.235300
			13.520920	6-11 MO.	27.491040	28.926100	58.813200
			14.239640	12-23 MO.	23.583000	30.463700	50.452500
			35.576640	2-65+ YR.	58.575680	76.111200	125.314400
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	5	12.603670	0-5 MO.	31.566990	20.389540	51.067380
			34.804630	6-11 MO.	70.765560	56.305060	114.480720
			36.654710	12-23 MO.	60.705750	59.298020	98.206500
			91.578960	2-65+ YR.	150.781520	148.151520	243.926240
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	.001090	0-5 MO.	.002730	.002180	.005460
			.003010	6-11 MO.	.006120	.006020	.012240

TABLE 14. PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	.003170	12-23 MO.	.005250	.006340	.010500
			.007920	2-65+ YR.	.013040	.015840	.026080
	SODIUM PHOSPHATE TRI NAS 0199	*	21.457740	0-5 MO.	53.742780	43.600000	109.200000
			59.254860	6-11 MO.	120.478320	120.400000	244.800000
			62.404620	12-23 MO.	103.351500	126.800000	210.000000
			155.913120	2-65+ YR.	256.705440	316.800000	521.600000
	SODIUM PROPIONATE NAS 0201 FEMA 3513	*	.545000	0-5 MO.	1.365000	1.090000	2.730000
			1.505000	6-11 MO.	3.060000	3.010000	6.120000
			1.585000	12-23 MO.	2.625000	3.170000	5.250000
			3.960000	2-65+ YR.	6.520000	7.920000	13.040000
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	4.578000	0-5 MO.	11.466000	4.578000	11.466000
			12.642000	6-11 MO.	25.704000	12.642000	25.704000
			13.314000	12-23 MO.	22.050000	13.314000	22.050000
			33.264000	2-65+ YR.	54.768000	33.264000	54.768000
	SODIUM SACCHARIN NAS 0203 FEMA 2997	*	1.090000	0-5 MO.	2.730000	1.090000	2.730000
			3.010000	6-11 MO.	6.120000	3.010000	6.120000
			3.170000	12-23 MO.	5.250000	3.170000	5.250000
			7.920000	2-65+ YR.	13.040000	7.920000	13.040000
	SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	16	33.519710	0-5 MO.	84.954870	53.401280	133.748160
			93.668190	6-11 MO.	190.448280	147.465920	299.831040
			98.647230	12-23 MO.	163.374750	155.304640	257.208000
			246.462480	2-65+ YR.	405.791760	388.016640	638.855680
	SORBITOL NAS 0212 FEMA 3029	4	301.474380	0-5 MO.	755.068860	301.474380	755.068860
			832.511820	6-11 MO.	1692.681840	832.511820	1692.681840
			876.764940	12-23 MO.	1452.055500	876.764940	1452.055500
			2190.529440	2-65+ YR.	3606.629280	2190.529440	3606.629280
	STERCULIA GUM NAS 0215 FEMA 2605	*	.010900	0-5 MO.	.027300	.163500	.409500
			.030100	6-11 MO.	.061200	.451500	.918000
			.031700	12-23 MO.	.052500	.475500	.787500
			.079200	2-65+ YR.	.130400	1.188000	1.956000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	SUCCINIC ACID						
	NAS 0216 FEMA 3569	*	.664900	0-5 MO.	1.665300	.664900	1.665300
			1.836100	6-11 MO.	3.733200	1.836100	3.733200
			1.933700	12-23 MO.	3.202500	1.933700	3.202500
			4.831200	2-65+ YR.	7.954400	4.831200	7.954400
	SULFUR DIOXIDE						
	NAS 0217 FEMA 3039	*	.021800	0-5 MO.	.054600	.054500	.136500
			.060200	6-11 MO.	.122400	.150500	.306000
			.063400	12-23 MO.	.105000	.158500	.262500
			.158400	2-65+ YR.	.260800	.396000	.652000
	TARTARIC ACID						
	NAS 0219 FEMA 3044	*	.135160	0-5 MO.	.338520	.228900	.573300
			.373240	6-11 MO.	.758880	.632100	1.285200
			.393080	12-23 MO.	.651000	.665700	1.102500
			.982080	2-65+ YR.	1.616960	1.663200	2.738400
	THIAMINE HYDROCHLORIDE						
	NAS 0221 FEMA 3400	9	1.130330	0-5 MO.	2.831010	2.389280	5.984160
			3.121370	6-11 MO.	6.346440	6.597920	13.415040
			3.287290	12-23 MO.	5.444250	6.948640	11.508000
			8.213040	2-65+ YR.	13.522480	17.360640	28.583680
	TRAGACANTH						
	NAS 0232 FEMA 3079	4	10.328840	0-5 MO.	25.869480	23.466610	58.774170
			28.522760	6-11 MO.	57.993120	64.802290	131.757480
			30.038920	12-23 MO.	49.749000	68.246930	113.027250
			75.049920	2-65+ YR.	123.567040	170.509680	280.738160
	VITAMIN A PALMITATE						
	NAS 0243	*	.066490	0-5 MO.	.166530	.066490	.166530
			.183610	6-11 MO.	.373320	.183610	.373320
			.193370	12-23 MO.	.320250	.193370	.320250
			.483120	2-65+ YR.	.795440	.483120	.795440
	VITAMIN D2						
	NAS 0245	*	.001090	0-5 MO.	.002730	.001090	.002730
			.003010	6-11 MO.	.006120	.003010	.006120
			.003170	12-23 MO.	.005250	.003170	.005250
			.007920	2-65+ YR.	.013040	.007920	.013040
	BRANDY						
	NAS 0257	*	3.706000	0-5 MO.	9.282000	3.706000	9.282000
			10.234000	6-11 MO.	20.808000	10.234000	20.808000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	BRANDY NAS 0257	*	10.778000	12-23 MO.	17.850000	10.778000	17.850000
			26.928000	2-65+ YR.	44.336000	26.928000	44.336000
	CALCIUM STEARATE NAS 0260 FEMA 3572	*	1.645900	0-5 MO.	4.122300	2.743530	6.871410
			4.545100	6-11 MO.	9.241200	7.576170	15.404040
			4.786700	12-23 MO.	7.927500	7.978890	13.214250
			11.959200	2-65+ YR.	19.690400	19.934640	32.821680
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	8.104000	0-5 MO.	15.288000	13.798310	34.559070
			16.856000	6-11 MO.	34.272000	38.103590	77.473080
			17.752000	12-23 MO.	29.400000	40.129030	66.459750
			44.352000	2-65+ YR.	73.024000	100.259280	165.073360
	CELLULOSE NAS 0265	*	102.800080	0-5 MO.	257.471760	153.367360	384.121920
			283.879120	6-11 MO.	577.189440	423.519040	861.108480
			298.969040	12-23 MO.	495.138000	446.031680	738.696000
			746.951040	2-65+ YR.	1229.828480	1114.375680	1834.780160
	CORN SYRUP NAS 0270	11	133.011610	0-5 MO.	333.139170	359.025290	899.210130
			367.307290	6-11 MO.	746.817480	991.436810	2015.811720
			386.831930	12-23 MO.	640.652250	1044.137770	1729.250250
			966.469680	2-65+ YR.	1591.258160	2608.697520	4295.128240
	DEXTROSE NAS 0271	19	65.047930	0-5 MO.	162.918210	132.957110	333.002670
			179.627770	6-11 MO.	365.223240	367.156790	746.511480
			189.176090	12-23 MO.	313.304250	386.673430	640.389750
			472.641840	2-65+ YR.	778.188080	966.073680	1590.606160
	FERROCYANIDE SALTS NAS 0276	*	.001090	0-5 MO.	.002730	.002180	.005460
			.003010	6-11 MO.	.006120	.006020	.012240
			.003170	12-23 MO.	.005250	.006340	.010500
			.007920	2-65+ YR.	.013040	.015840	.026080
	GLUCONO-DELTA LACTONE NAS 0278	*	16.875380	0-5 MO.	42.265860	18.338160	45.929520
			46.600820	6-11 MO.	94.749840	50.640240	102.962880
			49.077940	12-23 MO.	81.280500	53.332080	88.326000
			122.617440	2-65+ YR.	201.885280	133.246080	219.384960

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	GUMS, VEGETABLE NAS 0202	*	27.856040	0-5 MO.	69.767880	30.348870	76.011390
			76.923560	6-11 MO.	156.402720	83.807430	170.399160
			81.012520	12-23 MO.	134.169000	88.262310	146.175750
			202.403520	2-65+ YR.	333.250240	220.516560	363.072720
	PROTEIN, ANIMAL, HYDROLYZ NAS 0310	*	1.635000	0-5 MO.	4.095000	3.270000	8.190000
			4.515000	6-11 MO.	9.180000	9.030000	18.360000
			4.755000	12-23 MO.	7.875000	9.510000	15.750000
			11.880000	2-65+ YR.	19.560000	23.760000	39.120000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	26	40.881540	0-5 MO.	102.391380	63.705050	159.554850
			112.893060	6-11 MO.	229.536720	175.919450	357.683400
			113.894020	12-23 MO.	196.906500	185.270650	306.836250
			297.047520	2-65+ YR.	489.078240	462.884400	762.122800
	SAUSAGE CASINGS NAS 0313	*	218.000000	0-5 MO.	546.000000	218.000000	546.000000
			602.000000	6-11 MO.	1224.000000	602.000000	1224.000000
			634.000000	12-23 MO.	1050.000000	634.000000	1050.000000
			1584.000000	2-65+ YR.	2608.000000	1584.000000	2608.000000
	SODIUM ERYTHORBATE NAS 0317	17	3.992670	0-5 MO.	9.999990	43.593460	109.183620
			11.025630	6-11 MO.	22.417560	120.381940	244.763280
			11.611710	12-23 MO.	19.230750	126.780980	209.968500
			29.010960	2-65+ YR.	47.765520	316.752480	521.521760
	STARCH, MODIFIED NAS 0225	18	163.243850	0-5 MO.	408.858450	240.360260	602.003220
			450.792650	6-11 MO.	916.561800	663.767140	1349.545680
			474.755050	12-23 MO.	786.266250	699.029380	1157.698500
			1186.138800	2-65+ YR.	1952.935600	1746.470880	2875.502560
	SUCROSE NAS 0328	25	312.549870	0-5 MO.	782.808390	397.442340	995.428980
			863.096430	6-11 MO.	1754.867160	1097.524260	2231.511120
			908.975310	12-23 MO.	1505.400750	1155.864420	1914.286500
			2271.004560	2-65+ YR.	3739.128720	2887.837920	4754.723040
	TANNIC ACID NAS 0330 FEMA 3042	*	.085020	0-5 MO.	.212940	.142790	.357630
			.234780	6-11 MO.	.477360	.394310	.801720

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
10 MEAT PRODS(R)	TANNIC ACID NAS 0330 FEMA 3042	*	.247260	12-23 MO.	.409500	.415270	.687750
			.617760	2-65+ YR.	1.017120	1.037520	1.708240
	YEASTS NAS 0333	*	11.211740	0-5 MO.	28.080780	11.232450	28.132650
			30.960860	6-11 MO.	62.950320	31.018050	63.066600
			32.606620	12-23 MO.	54.001500	32.666850	54.101250
			81.465120	2-65+ YR.	134.129440	81.615600	134.377200
11 POULTRY(R)	ADIPIC ACID NAS 0003 FEMA 2011	*	1.500000	0-5 MO.	3.750000	1.500000	3.750000
			1.635000	6-11 MO.	3.090000	1.635000	3.090000
			1.920000	12-23 MO.	3.270000	1.920000	3.270000
			3.060000	2-65+ YR.	5.880000	3.060000	5.880000
	ASCORBIC ACID NAS 0022 FEMA 2109	*	4.600000	0-5 MO.	11.500000	4.600000	11.500000
			5.014000	6-11 MO.	9.476000	5.014000	9.476000
			5.888000	12-23 MO.	10.028000	5.888000	10.028000
			9.384000	2-65+ YR.	18.032000	9.384000	18.032000
	CALCIUM PANTOTHENATE NAS 0047	*	.600000	0-5 MO.	1.500000	.600000	1.500000
			.654000	6-11 MO.	1.236000	.654000	1.236000
			.768000	12-23 MO.	1.308000	.768000	1.308000
			1.224000	2-65+ YR.	2.352000	1.224000	2.352000
	CALCIUM PHOSPHATE MONO NAS 0049	*	.300000	0-5 MO.	.750000	.400000	1.000000
			.327000	6-11 MO.	.618000	.436000	.824000
			.384000	12-23 MO.	.654000	.512000	.872000
			.612000	2-65+ YR.	1.176000	.816000	1.568000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	13.870000	0-5 MO.	34.675000	16.279000	40.697500
			15.118300	6-11 MO.	28.572200	17.744110	33.534740
			17.753600	12-23 MO.	30.236600	20.837120	35.488220
			28.294800	2-65+ YR.	54.370400	33.209160	63.813680
	CALCIUM SILICATE NAS 0055	*	.691000	0-5 MO.	1.727500	1.111000	2.777500
			.753190	6-11 MO.	1.423460	1.210990	2.288660
			.884480	12-23 MO.	1.506380	1.422080	2.421980
			1.409640	2-65+ YR.	2.708720	2.266440	4.355120

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
11 POULTRY(R)	CARAMEL NAS 0059 FEMA 2235	5	12.267000	0-5 MO.	30.667500	23.700000	59.250000
			13.371030	6-11 MO.	25.270020	25.833000	48.822000
			15.701760	12-23 MO.	26.742060	30.336000	51.666000
			25.024680	2-65+ YR.	48.086640	48.348000	92.904000
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	.500000	0-5 MO.	1.250000	.500000	1.250000
			.545000	6-11 MO.	1.030000	.545000	1.030000
			.640000	12-23 MO.	1.090000	.640000	1.090000
			1.020000	2-65+ YR.	1.960000	1.020000	1.960000
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	*	12.000000	0-5 MO.	30.000000	12.000000	30.000000
			13.080000	6-11 MO.	24.720000	13.080000	24.720000
			15.360000	12-23 MO.	26.160000	15.360000	26.160000
			24.480000	2-65+ YR.	47.040000	24.480000	47.040000
	CITRIC ACID NAS 0068 FEMA 2306	*	9.798000	0-5 MO.	24.495000	9.798000	24.495000
			10.679820	6-11 MO.	20.183880	10.679820	20.183880
			12.541440	12-23 MO.	21.259640	12.541440	21.359640
			19.987920	2-65+ YR.	38.408160	19.987920	38.408160
	L-CYSTEINE NAS 0071 FEMA 3285	*	.500000	0-5 MO.	1.250000	2.000000	5.000000
			.545000	6-11 MO.	1.030000	2.180000	4.120000
			.640000	12-23 MO.	1.090000	2.560000	4.360000
			1.020000	2-65+ YR.	1.960000	4.080000	7.840000
	FERRIC SODIUM PYROPHOS NAS 0082	*	.900000	0-5 MO.	2.250000	.900000	2.250000
			.981000	6-11 MO.	1.854000	.981000	1.854000
			1.152000	12-23 MO.	1.962000	1.152000	1.962000
			1.836000	2-65+ YR.	3.528000	1.836000	3.528000
	GUAR GUM NAS 0092 FEMA 2537	*	.266000	0-5 MO.	.665000	.863000	2.157500
			.289940	6-11 MO.	.547960	.940670	1.777780
			.340480	12-23 MO.	.579880	1.104640	1.881340
			.542640	2-65+ YR.	1.042720	1.760520	3.382960
	LECITHIN NAS 0104 FEMA 3519	*	3.532000	0-5 MO.	8.830000	3.532000	8.830000
			3.849880	6-11 MO.	7.275920	3.849880	7.275920

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
11 POULTRY(R)	LECITHIN NAS 0104 FEMA 3519	*	4.520960	12-23 MO.	7.699760	4.520960	7.699760
			7.205280	2-65+ YR.	13.845440	7.205280	13.845440
	MAGNESIUM CARBONATE NAS 0110	*	.100000	0-5 MO.	.250000	.200000	.500000
			.109000	6-11 MO.	.206000	.218000	.412000
			.128000	12-23 MO.	.218000	.256000	.436000
			.204000	2-65+ YR.	.392000	.408000	.784000
	MANGANESE SULFATE NAS 0124	*	.060000	0-5 MO.	.150000	.060000	.150000
			.065400	6-11 MO.	.123600	.065400	.123600
			.076800	12-23 MO.	.130800	.076800	.130800
			.122400	2-65+ YR.	.235200	.122400	.235200
	METHYLCELLULOSE NAS 0127 FEMA 2696	*	1.250000	0-5 MO.	3.125000	2.500000	6.250000
			1.362500	6-11 MO.	2.575000	2.725000	5.150000
			1.600000	12-23 MO.	2.725000	3.200000	5.450000
			2.550000	2-65+ YR.	4.900000	5.100000	9.800000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	.605000	0-5 MO.	1.512500	1.254000	3.135000
			.659450	6-11 MO.	1.246300	1.366860	2.583240
			.774400	12-23 MO.	1.318900	1.605120	2.733720
			1.234200	2-65+ YR.	2.371600	2.558160	4.915680
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	21	8.410000	0-5 MO.	21.025000	22.942000	57.355000
			9.166900	6-11 MO.	17.324600	25.006780	47.260520
			10.764800	12-23 MO.	18.333800	29.365760	50.013560
			17.156400	2-65+ YR.	32.967200	46.801680	89.932640
	NIACINAMIDE NAS 0137	*	.900000	0-5 MO.	2.250000	.900000	2.250000
			.981000	6-11 MO.	1.854000	.981000	1.854000
			1.152000	12-23 MO.	1.962000	1.152000	1.962000
			1.836000	2-65+ YR.	3.528000	1.836000	3.528000
	PAPAIN NAS 0142	*	.050000	0-5 MO.	.125000	.100000	.250000
			.054500	6-11 MO.	.103000	.109000	.206000
			.064000	12-23 MO.	.109000	.128000	.218000
			.102000	2-65+ YR.	.196000	.204000	.392000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF	********** (SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS		**********
11 POULTRY(R)	POTASSIUM CHLORIDE						
	NAS 0151	*	23.000000	0-5 MO.	57.500000	23.000000	57.500000
			25.070000	6-11 MO.	47.380000	25.070000	47.380000
			29.440000	12-23 MO.	50.140000	29.440000	50.140000
			46.920000	2-65+ YR.	90.160000	46.920000	90.160000
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	*	.100000	0-5 MO.	.250000	1.000000	2.500000
			.109000	6-11 MO.	.206000	1.090000	2.060000
			.128000	12-23 MO.	.218000	1.280000	2.180000
			.204000	2-65+ YR.	.392000	2.040000	3.920000
	RIBOFLAVIN						
	NAS 0169	*	.300000	0-5 MO.	.750000	.300000	.750000
			.327000	6-11 MO.	.618000	.327000	.618000
			.384000	12-23 MO.	.654000	.384000	.654000
			.612000	2-65+ YR.	1.176000	.612000	1.176000
	SILICA AEROGEL						
	NAS 0174 FEMA 3506	*	1.000000	0-5 MO.	2.500000	5.000000	12.500000
			1.090000	6-11 MO.	2.060000	5.450000	10.300000
			1.280000	12-23 MO.	2.180000	6.400000	10.900000
			2.040000	2-65+ YR.	3.920000	10.200000	19.600000
	SODIUM ACID PYROPHOS						
	NAS 0176	*	30.000000	0-5 MO.	75.000000	30.000000	75.000000
			32.700000	6-11 MO.	61.800000	32.700000	61.800000
			38.400000	12-23 MO.	65.400000	38.400000	65.400000
			61.200000	2-65+ YR.	117.600000	61.200000	117.600000
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	*	1.300000	0-5 MO.	3.250000	1.500000	3.750000
			1.417000	6-11 MO.	2.678000	1.635000	3.090000
			1.664000	12-23 MO.	2.834000	1.920000	3.270000
			2.652000	2-65+ YR.	5.096000	3.060000	5.880000
	SODIUM ALUMINOSILICATE						
	NAS 0178	*	1.000000	0-5 MO.	2.500000	5.000000	12.500000
			1.090000	6-11 MO.	2.060000	5.450000	10.300000
			1.280000	12-23 MO.	2.180000	6.400000	10.900000
			2.040000	2-65+ YR.	3.920000	10.200000	19.600000
	SODIUM ASCORBATE						
	NAS 0180 FEMA 3525	*	3.600000	0-5 MO.	9.000000	3.600000	9.000000
			3.924000	6-11 MO.	7.416000	3.924000	7.416000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
11 POULTRY(R)	SODIUM ASCORBATE NAS 0180 FEMA 3525	*	4.608000	12-23 MO.	7.848000	4.608000	7.848000
			7.344000	2-65+ YR.	14.112000	7.344000	14.112000
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	20.000000	0-5 MO.	50.000000	20.000000	50.000000
			21.800000	6-11 MO.	41.200000	21.800000	41.200000
			25.600000	12-23 MO.	43.600000	25.600000	43.600000
			40.800000	2-65+ YR.	78.400000	40.800000	78.400000
	SODIUM BISULFITE NAS 0183	*	1.000000	0-5 MO.	2.500000	2.000000	5.000000
			1.090000	6-11 MO.	2.060000	2.180000	4.120000
			1.280000	12-23 MO.	2.180000	2.560000	4.360000
			2.040000	2-65+ YR.	3.920000	4.080000	7.840000
	SODIUM CAL ALUMSEL HYD NAS 0184	*	.100000	0-5 MO.	.250000	.500000	1.250000
			.109000	6-11 MO.	.206000	.545000	1.030000
			.128000	12-23 MO.	.218000	.640000	1.090000
			.204000	2-65+ YR.	.392000	1.020000	1.960000
	SODIUM CNC NAS 0186	*	20.000000	0-5 MO.	50.000000	35.000000	87.500000
			21.800000	6-11 MO.	41.200000	38.150000	72.100000
			25.600000	12-23 MO.	43.600000	44.800000	76.300000
			40.800000	2-65+ YR.	78.400000	71.400000	137.200000
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	218.494000	0-5 MO.	546.235000	234.596000	586.490000
			238.158460	6-11 MO.	450.097640	255.709640	483.267760
			279.672320	12-23 MO.	476.316920	300.282880	511.419280
			445.727760	2-65+ YR.	856.496480	478.575840	919.616320
	SODIUM CHLORIDE NAS 0188 FEMA 3537	22	83.421000	0-5 MO.	208.552500	127.301000	318.252500
			90.928890	6-11 MO.	171.847260	138.758090	262.240060
			106.778680	12-23 MO.	181.857780	162.945280	277.516180
			170.178840	2-65+ YR.	327.010320	259.694040	499.019920
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	4.328000	0-5 MO.	10.820000	6.747000	16.867500
			4.717520	6-11 MO.	8.915680	7.354230	13.898820
			5.539840	12-23 MO.	9.435040	8.636160	14.708460
			8.629120	2-65+ YR.	16.965760	13.763880	26.448240

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
11 POULTRY(R)	SODIUM PHOSPHATE DI NAS 0197 FEMA 2358	*	24.997000	0-5 MO.	62.492500	49.993000	124.982500
			27.246730	6-11 MO.	51.493820	54.492370	102.985580
			31.996160	12-23 MO.	54.493460	63.991040	108.984740
			50.993880	2-65+ YR.	97.988240	101.985720	195.972560
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	49.359000	0-5 MO.	123.397500	98.505000	246.262500
			53.801310	6-11 MO.	101.679540	107.370450	202.920300
			63.179520	12-23 MO.	107.602620	126.086400	214.740900
			100.692360	2-65+ YR.	193.487280	200.950200	386.139600
	SODIUM PHOSPHATE TRI NAS 0199	*	7.068000	0-5 MO.	17.670000	7.077000	17.692500
			7.704120	6-11 MO.	14.560080	7.713930	14.578620
			9.047040	12-23 MO.	15.408240	9.058560	15.427860
			14.418720	2-65+ YR.	27.706560	14.437080	27.741840
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	3.700000	0-5 MO.	9.250000	4.300000	10.750000
			4.033000	6-11 MO.	7.622000	4.687000	8.858000
			4.736000	12-23 MO.	8.066000	5.504000	9.374000
			7.548000	2-65+ YR.	14.504000	8.772000	16.856000
	SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	*	37.500000	0-5 MO.	93.750000	50.000000	125.000000
			40.875000	6-11 MO.	77.250000	54.500000	103.000000
			48.000000	12-23 MO.	81.750000	64.000000	109.000000
			76.500000	2-65+ YR.	147.000000	102.000000	196.000000
	SORBITOL NAS 0212 FEMA 3029	*	450.000000	0-5 MO.	1125.000000	550.000000	1375.000000
			490.500000	6-11 MO.	927.000000	599.500000	1133.000000
			576.000000	12-23 MO.	981.000000	704.000000	1199.000000
			918.000000	2-65+ YR.	1764.000000	1122.000000	2156.000000
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	4.900000	0-5 MO.	12.250000	4.900000	12.250000
			5.341000	6-11 MO.	10.094000	5.341000	10.094000
			6.272000	12-23 MO.	10.682000	6.272000	10.682000
			9.996000	2-65+ YR.	19.208000	9.996000	19.208000
	D-ALPHA TOCOPH ACET NAS 0228	*	.500000	0-5 MO.	1.250000	.500000	1.250000
			.545000	6-11 MO.	1.030000	.545000	1.030000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME		NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
11 POULTRY(R)	D-ALPHA TOCOPH ACET NAS 0228	*		.640000	12-23 MO.	1.090000	.640000	1.090000
				1.020000	2-65+ YR.	1.960000	1.020000	1.960000
	TRAGACANTH NAS 0242 FEMA 3079	*		6.547000	0-5 MO.	16.367500	9.000000	22.500000
				7.136230	6-11 MO.	13.486820	9.810000	18.540000
				8.380160	12-23 MO.	14.272460	11.520000	19.620000
				13.355880	2-65+ YR.	25.664240	18.360000	35.280000
	VITAMIN A PALMITATE NAS 0243	*		.061000	0-5 MO.	.152500	.061000	.152500
				.066490	6-11 MO.	.125660	.066490	.125660
				.078080	12-23 MO.	.132980	.078080	.132980
				.124440	2-65+ YR.	.239120	.124440	.239120
	VITAMIN D2 NAS 0245	*		.001000	0-5 MO.	.002500	.001000	.002500
				.001090	6-11 MO.	.002060	.001090	.002060
				.001280	12-23 MO.	.002180	.001280	.002180
				.002040	2-65+ YR.	.003920	.002040	.003920
	CALCIUM STEARATE NAS 0260 FEMA 3572	*		1.500000	0-5 MO.	3.750000	2.500000	6.250000
				1.635000	6-11 MO.	3.090000	2.725000	5.150000
				1.920000	12-23 MO.	3.270000	3.200000	5.450000
				3.060000	2-65+ YR.	5.880000	5.100000	9.800000
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*		36.000000	0-5 MO.	90.000000	**********	**********
				39.240000	6-11 MO.	74.160000	**********	**********
				46.080000	12-23 MO.	78.480000	**********	**********
				73.440000	2-65+ YR.	141.120000	**********	**********
	CELLULOSE NAS 0265	*		200.000000	0-5 MO.	500.000000	300.000000	750.000000
				218.000000	6-11 MO.	412.000000	327.000000	618.000000
				256.000000	12-23 MO.	436.000000	384.000000	654.000000
				408.000000	2-65+ YR.	784.000000	612.000000	1176.000000
	DEXTROSE NAS 0271	*		129.858000	0-5 MO.	324.645000	133.296000	333.240000
				141.545220	6-11 MO.	267.507480	145.292640	274.586760
				166.218240	12-23 MO.	283.090440	170.618880	290.585280
				264.910320	2-65+ YR.	509.043360	271.923840	522.520320

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.) I				
11 POULTRY(R)	GUMS, VEGETABLE NAS 0282	*	6.333000	0-5 MO.	15.832500	8.530000	21.325000
			6.902970	6-11 MO.	13.045980	9.297700	17.571800
			8.106240	12-23 MO.	13.805940	10.918400	18.595400
			12.919320	2-65+ YR.	24.825360	17.401200	33.437600
	MILK POWDR WHOLE, ERZ MOD NAS 0293	*	619.000000	0-5 MO.	1547.500000	619.000000	1547.500000
			674.710000	6-11 MO.	1275.140000	674.710000	1275.140000
			792.320000	12-23 MO.	1349.420000	792.320000	1349.420000
			1262.760000	2-65+ YR.	2426.480000	1262.760000	2426.480000
	PROTEIN, ANIMAL, HYDROLYZ NAS 0310	*	9.379000	0-5 MO.	23.447500	10.508000	26.270000
			10.223110	6-11 MO.	19.320740	11.453720	21.646480
			12.005120	12-23 MO.	20.446220	13.450240	22.907440
			19.133160	2-65+ YR.	36.765680	21.436320	41.191360
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	14	20.259000	0-5 MO.	50.647500	30.560000	76.400000
			22.082310	6-11 MO.	41.733540	33.310400	62.953600
			25.931520	12-23 MO.	44.164620	39.116800	66.620800
			41.328360	2-65+ YR.	79.415280	62.342400	119.795200
	SAUSAGE CASINGS NAS 0313	*	1.000000	0-5 MO.	2.500000	2.000000	5.000000
			1.090000	6-11 MO.	2.060000	2.180000	4.120000
			1.280000	12-23 MO.	2.180000	2.560000	4.360000
			2.040000	2-65+ YR.	3.920000	4.080000	7.840000
	SODIUM ERYTHORBATE NAS 0317	*	1.250000	0-5 MO.	3.125000	1.250000	3.125000
			1.362500	6-11 MO.	2.575000	1.362500	2.575000
			1.600000	12-23 MO.	2.725000	1.600000	2.725000
			2.550000	2-65+ YR.	4.900000	2.550000	4.900000
	STARCH, MODIFIED NAS 0325	12	145.741000	0-5 MO.	364.352500	177.029000	442.572500
			158.857690	6-11 MO.	300.226460	192.961610	364.679740
			186.548480	12-23 MO.	317.715380	226.597120	385.923220
			297.311640	2-65+ YR.	571.304720	361.139160	693.953680
	SUCROSE NAS 0328	10	150.161000	0-5 MO.	375.402500	340.499000	851.247500
			163.675490	6-11 MO.	309.331660	371.143910	701.427940

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY		
11 POULTRY(R)	SUCROSE NAS 0328	10	192.206080	12-23 MO.	327.350980	435.838720	742.287820
			306.328440	2-65+ YR.	588.631120	694.617960	1334.756080
12 EGG PRODS(R)	CALCIUM PHOSPHATE MONO NAS 0049	*	17.280000	0-5 MO.	23.760000	18.720000	25.740000
			31.680000	6-11 MO.	53.280000	34.320000	57.720000
			41.040000	12-23 MO.	85.680000	44.460000	92.820000
			62.640000	2-65+ YR.	114.480000	67.860000	124.020000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	4.320000	0-5 MO.	5.940000	4.320000	5.940000
			7.920000	6-11 MO.	13.320000	7.920000	13.320000
			10.260000	12-23 MO.	21.420000	10.260000	21.420000
			15.660000	2-65+ YR.	28.620000	15.660000	28.620000
	CITRIC ACID NAS 0068 FEMA 2306	*	1.440000	0-5 MO.	1.980000	1.440000	1.980000
			2.640000	6-11 MO.	4.440000	2.640000	4.440000
			3.420000	12-23 MO.	7.140000	3.420000	7.140000
			5.220000	2-65+ YR.	9.540000	5.220000	9.540000
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	*	4.728000	0-5 MO.	6.501000	4.728000	6.501000
			8.668000	6-11 MO.	14.578000	8.668000	14.578000
			11.229000	12-23 MO.	23.443000	11.229000	23.443000
			17.139000	2-65+ YR.	31.323000	17.139000	31.323000
	NITROGEN NAS 0138	*	.000960	0-5 MO.	.001320	.000960	.001320
			.001760	6-11 MO.	.002960	.001760	.002960
			.002280	12-23 MO.	.004760	.002280	.004760
			.003480	2-65+ YR.	.006360	.003480	.006360
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	*	.008400	0-5 MO.	.011550	.010080	.013860
			.015400	6-11 MO.	.025900	.018480	.031080
			.019950	12-23 MO.	.041650	.023940	.049980
			.030450	2-65+ YR.	.055650	.036540	.066780
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	3.600000	0-5 MO.	4.950000	6.000000	8.250000
			6.600000	6-11 MO.	11.100000	11.000000	18.500000
			8.550000	12-23 MO.	17.850000	14.250000	29.750000
			13.050000	2-65+ YR.	23.850000	21.750000	39.750000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
12 EGG PRODS(R)	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	9.600000	0-5 MO.	13.200000	13.200000	18.150000
			17.600000	6-11 MO.	29.600000	24.200000	40.700000
			22.800000	12-23 MO.	47.600000	31.350000	65.450000
			34.800000	2-65+ YR.	63.600000	47.850000	87.450000
	SODIUM BISULFITE NAS 0183	*	.024000	0-5 MO.	.033000	.048000	.066000
			.044000	6-11 MO.	.074000	.088000	.148000
			.057000	12-23 MO.	.119000	.114000	.238000
			.087000	2-65+ YR.	.159000	.174000	.318000
	SODIUM CMC NAS 0186	*	1.500000	0-5 MO.	2.062500	1.500000	2.062500
			2.750000	6-11 MO.	4.625000	2.750000	4.625000
			3.562500	12-23 MO.	7.437500	3.562500	7.437500
			5.437500	2-65+ YR.	9.937500	5.437500	9.937500
	SODIUM CHLORIDE NAS 0188 FEMA 3537	4	15.443040	0-5 MO.	21.234180	16.145760	22.200420
			28.312240	6-11 MO.	47.616040	29.600560	49.782760
			36.677220	12-23 MO.	76.571740	38.346180	80.056060
			55.981020	2-65+ YR.	102.310140	58.528380	106.965660
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	12.000000	0-5 MO.	16.500000	12.000000	16.500000
			22.000000	6-11 MO.	37.000000	22.000000	37.000000
			28.500000	12-23 MO.	59.500000	28.500000	59.500000
			43.500000	2-65+ YR.	79.500000	43.500000	79.500000
	CALCIUM STEARATE NAS 0260 FEMA 3572	*	.360000	0-5 MO.	.495000	6.000000	8.250000
			.660000	6-11 MO.	1.110000	11.000000	18.500000
			.855000	12-23 MO.	1.785000	14.250000	29.750000
			1.305000	2-65+ YR.	2.385000	21.750000	39.750000
	GUMS, VEGETABLE NAS 0282	*	**********	0-5 MO.	**********	4.800000	6.600000
			**********	6-11 MO.	**********	8.800000	14.800000
			**********	12-23 MO.	**********	11.400000	23.800000
			**********	2-65+ YR.	**********	17.400000	31.800000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	5.280000	0-5 MO.	7.260000	5.280000	7.260000
			9.680000	6-11 MO.	16.280000	9.680000	16.280000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
12 EGG PRODS(R)	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	12.540000	12-23 MO.	26.180000	12.540000	26.180000
			19.140000	2-65+ YR.	34.980000	19.140000	34.980000
	STARCH, MODIFIED NAS 0325	*	83.796240	0-5 MO.	115.219830	124.320000	170.940000
			153.626440	6-11 MO.	258.371740	227.920000	383.320000
			199.016070	12-23 MO.	415.489690	295.260000	616.420000
			303.761370	2-65+ YR.	555.150090	450.660000	823.620000
	SUCROSE NAS 0328	*	45.600000	0-5 MO.	62.700000	45.600000	62.700000
			83.600000	6-11 MO.	140.600000	83.600000	140.600000
			108.300000	12-23 MO.	226.100000	108.300000	226.100000
			165.300000	2-65+ YR.	302.100000	165.300000	302.100000
13 FISH PRODS(R)	ASCORBIC ACID NAS 0022 FEMA 2109	*	.320000	0-5 MO.	.590000	.960000	1.770000
			.410000	6-11 MO.	.770000	1.230000	2.310000
			.880000	12-23 MO.	1.570000	2.640000	4.710000
			1.890000	2-65+ YR.	3.590000	5.670000	10.770000
	CALCIUM CHLORIDE NAS 0039	*	.480000	0-5 MO.	.885000	.480000	.885000
			.615000	6-11 MO.	1.155000	.615000	1.155000
			1.320000	12-23 MO.	2.355000	1.320000	2.355000
			2.835000	2-65+ YR.	5.385000	2.835000	5.385000
	CALCIUM PANTOTHENATE NAS 0047	*	.192000	0-5 MO.	.354000	.192000	.354000
			.246000	6-11 MO.	.462000	.246000	.462000
			.528000	12-23 MO.	.942000	.528000	.942000
			1.134000	2-65+ YR.	2.154000	1.134000	2.154000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	1.404480	0-5 MO.	2.589510	1.682240	3.101630
			1.799490	6-11 MO.	3.379530	2.155370	4.047890
			3.862320	12-23 MO.	6.890730	4.626160	8.253490
			8.295210	2-65+ YR.	15.756510	9.935730	18.872630
	CALCIUM SILICATE NAS 0055	*	.544000	0-5 MO.	1.003000	.544000	1.003000
			.697000	6-11 MO.	1.309000	.697000	1.309000
			1.496000	12-23 MO.	2.669000	1.496000	2.669000
			3.213000	2-65+ YR.	6.103000	3.213000	6.103000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
13 FISH PRODS(R)	CARAMEL NAS 0059 FEMA 2235	*	1.368640	0-5 MO.	2.523430	1.368640	2.523430
			1.753570	6-11 MO.	3.293290	1.753570	3.293290
			3.763760	12-23 MO.	6.714890	3.763760	6.714890
			8.083530	2-65+ YR.	15.354430	8.083530	15.354430
	CITRIC ACID NAS 0068 FEMA 2306	6	.991040	0-5 MO.	1.827230	1.260160	2.323420
			1.269770	6-11 MO.	2.384690	1.614580	3.032260
			2.725360	12-23 MO.	4.862290	3.465440	6.182660
			5.853330	2-65+ YR.	11.118230	7.442820	14.137420
	FERRIC SODIUM PYROPHOS NAS 0082	*	.288000	0-5 MO.	.531000	.288000	.531000
			.369000	6-11 MO.	.693000	.369000	.693000
			.792000	12-23 MO.	1.413000	.792000	1.413000
			1.701000	2-65+ YR.	3.231000	1.701000	3.231000
	GUAR GUM NAS 0092 FEMA 2537	*	.035200	0-5 MO.	.064900	.048000	.088500
			.045100	6-11 MO.	.084700	.061500	.115500
			.096800	12-23 MO.	.172700	.132000	.235500
			.207900	2-65+ YR.	.394900	.283500	.538500
	LECITHIN NAS 0104 FEMA 3519	*	1.099200	0-5 MO.	2.026650	1.131200	2.085650
			1.408350	6-11 MO.	2.644950	1.449350	2.721950
			3.022800	12-23 MO.	5.392950	3.110800	5.549950
			6.492150	2-65+ YR.	12.331650	6.681150	12.690650
	MAGNESIUM CARBONATE NAS 0110	*	.064000	0-5 MO.	.118000	.064000	.118000
			.082000	6-11 MO.	.154000	.082000	.154000
			.176000	12-23 MO.	.314000	.176000	.314000
			.378000	2-65+ YR.	.718000	.378000	.718000
	MANGANESE SULFATE NAS 0124	*	.019200	0-5 MO.	.035400	.019200	.035400
			.024600	6-11 MO.	.046200	.024600	.046200
			.052800	12-23 MO.	.094200	.052800	.094200
			.113400	2-65+ YR.	.215400	.113400	.215400
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	1.120000	0-5 MO.	2.065000	1.152000	2.124000
			1.435000	6-11 MO.	2.695000	1.476000	2.772000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME No. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
13 FISH PRODS(R)	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	3.080000	12-23 MO.	5.495000	3.168000	5.652000
			6.615000	2-65+ YR.	12.565000	6.804000	12.924000
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	12	2.667200	0-5 MO.	4.917650	5.431680	10.014660
			3.417350	6-11 MO.	6.417950	6.959340	13.069980
			7.334800	12-23 MO.	13.085950	14.937120	26.649180
			15.753150	2-65+ YR.	29.922650	32.080860	60.936660
	POTASSIUM CHLORIDE NAS 0151	*	.867840	0-5 MO.	1.600080	.867840	1.600080
			1.111920	6-11 MO.	2.088240	1.111920	2.088240
			2.386560	12-23 MO.	4.257840	2.386560	4.257840
			5.125680	2-65+ YR.	9.736080	5.125680	9.736080
	POTASSIUM SORBATE NAS 0158 FEMA 2921	*	1.369600	0-5 MO.	2.525200	1.369600	2.525200
			1.754800	6-11 MO.	3.295600	1.754800	3.295600
			3.766400	12-23 MO.	6.719600	3.766400	6.719600
			8.089200	2-65+ YR.	15.365200	8.089200	15.365200
	RIBOFLAVIN NAS 0169	*	.096000	0-5 MO.	.177000	.096000	.177000
			.123000	6-11 MO.	.231000	.123000	.231000
			.264000	12-23 MO.	.471000	.264000	.471000
			.567000	2-65+ YR.	1.077000	.567000	1.077000
	SILICA AEROGEL NAS 0174 FEMA 3506	*	.320000	0-5 MO.	.590000	1.600000	2.950000
			.410000	6-11 MO.	.770000	2.050000	3.850000
			.880000	12-23 MO.	1.570000	4.400000	7.850000
			1.890000	2-65+ YR.	3.590000	9.450000	17.950000
	SODIUM ACID PYROPHOS NAS 0176	*	.803840	0-5 MO.	1.482080	16.000000	29.500000
			1.029920	6-11 MO.	1.934240	20.500000	38.500000
			2.210560	12-23 MO.	3.943840	44.000000	78.500000
			4.747680	2-65+ YR.	9.018080	94.500000	179.500000
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	9.393600	0-5 MO.	17.319450	31.301440	57.712030
			12.035550	6-11 MO.	22.603350	40.104970	75.319090
			25.832400	12-23 MO.	46.087350	86.078960	153.572690
			55.480950	2-65+ YR.	105.384450	184.874130	351.163030

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
13 FISH PRODUCT	SODIUM ALUMINOSILICATE NAS 0178	*	.032000	0-5 MO.	.059000	.032000	.059000
			.041000	6-11 MO.	.077000	.041000	.077000
			.088000	12-23 MO.	.157000	.088000	.157000
			.189000	2-65+ YR.	.359000	.189000	.359000
	SODIUM ASCORBATE NAS 0180 FEMA 3525	*	1.152000	0-5 MO.	2.124000	1.152000	2.124000
			1.476000	6-11 MO.	2.772000	1.476000	2.772000
			3.168000	12-23 MO.	5.652000	3.168000	5.652000
			6.804000	2-65+ YR.	12.924000	6.804000	12.924000
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	.480000	0-5 MO.	.885000	.480000	.885000
			.615000	6-11 MO.	1.155000	.615000	1.155000
			1.320000	12-23 MO.	2.355000	1.320000	2.355000
			2.835000	2-65+ YR.	5.385000	2.835000	5.385000
	SODIUM CHLORIDE NAS 0188 FEMA 3537	21	30.709760	0-5 MO.	56.621120	39.653760	73.111620
			39.346880	6-11 MO.	73.895360	50.806380	95.416860
			84.451840	12-23 MO.	150.669760	109.047840	194.551260
			181.379520	2-65+ YR.	344.525120	234.205020	444.865620
	SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	*	12.806400	0-5 MO.	23.611800	15.999360	29.498820
			16.408200	6-11 MO.	30.815400	20.499180	38.496460
			35.217600	12-23 MO.	62.831400	43.998240	78.496860
			75.637800	2-65+ YR.	143.671800	94.496220	179.492820
	SORBITOL NAS 0212 FEMA 3029	*	112.000000	0-5 MO.	206.500000	**********	**********
			143.500000	6-11 MO.	269.500000	**********	**********
			308.000000	12-23 MO.	549.500000	**********	**********
			661.500000	2-65+ YR.	1256.500000	**********	**********
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	1.568000	0-5 MO.	2.891000	1.568000	2.891000
			2.009000	6-11 MO.	3.773000	2.009000	3.773000
			4.312000	12-23 MO.	7.693000	4.312000	7.693000
			9.261000	2-65+ YR.	17.591000	9.261000	17.591000
	TRAGACANTH NAS 0232 FEMA 3079	*	1.600000	0-5 MO.	2.950000	2.240000	4.130000
			2.050000	6-11 MO.	3.850000	2.870000	5.390000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS			
13 FISH-PRODS(R)	TRAGACANTH NAS 0232 FEMA 3079	*	4.400000	12-23 MO.	7.850000	6.160000	10.990000
			9.450000	2-65+ YR.	17.950000	13.230000	25.130000
	CALCIUM STEARATE NAS 0260 FEMA 3572	*	.480000	0-5 MO.	.885000	.800000	1.475000
			.615000	6-11 MO.	1.155000	1.025000	1.925000
			1.320000	12-23 MO.	2.355000	2.200000	3.925000
			2.835000	2-65+ YR.	5.385000	4.725000	8.975000
	CELLULOSE NAS 0265	*	80.000000	0-5 MO.	147.500000	96.000000	177.000000
			102.500000	6-11 MO.	192.500000	123.000000	231.000000
			220.000000	12-23 MO.	392.500000	264.000000	471.000000
			472.500000	2-65+ YR.	897.500000	567.000000	1077.000000
	GUMS, VEGETABLE NAS 0282	*	3.200000	0-5 MO.	5.500000	4.116160	7.589170
			4.100000	6-11 MO.	7.700000	5.273830	9.904510
			8.800000	12-23 MO.	15.700000	11.319440	20.194910
			18.900000	2-65+ YR.	35.900000	24.311070	46.170170
	MILK POWDR WHOLE, ENZ MOD NAS 0293	*	51.200000	0-5 MO.	94.400000	57.600000	106.200000
			65.600000	6-11 MO.	123.200000	73.800000	138.600000
			140.800000	12-23 MO.	251.200000	158.400000	282.600000
			302.400000	2-65+ YR.	574.400000	340.200000	646.200000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	7.816640	0-5 MO.	14.411930	14.352000	26.461500
			10.015070	6-11 MO.	18.808790	18.388500	34.534500
			21.495760	12-23 MO.	38.350390	39.468000	70.414500
			46.167030	2-65+ YR.	87.692930	84.766500	161.011500
	STARCH, MODIFIED NAS 0325	6	87.437760	0-5 MO.	161.215370	164.851200	303.944400
			112.029630	6-11 MO.	210.397110	211.215600	396.673200
			240.453840	12-23 MO.	428.991510	453.340800	808.801200
			516.429270	2-65+ YR.	980.942370	973.652400	1849.424400
	SUCROSE NAS 0328	*	109.404800	0-5 MO.	201.715100	483.026240	890.579630
			140.174900	6-11 MO.	263.255300	618.877370	1162.281890
			300.863200	12-23 MO.	536.767300	1328.322160	2369.847490
			646.172100	2-65+ YR.	1227.385100	2852.873730	5418.950630

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	ALUMINUM SULFATE						
	NAS 0011 FEMA 3547	5	.415740	0-5 MO.	.795990	.530540	1.015790
			1.531140	6-11 MO.	2.976090	1.953940	3.797890
			2.048280	12-23 MO.	3.330990	2.613880	4.250790
			4.334850	2-65+ YR.	7.270380	5.531850	9.277980
	ASCORBIC ACID						
	NAS 0022 FEMA 2109	8	1.302160	0-5 MO.	2.493160	1.928640	3.692640
			4.795760	6-11 MO.	9.321560	7.103040	13.806240
			6.415520	12-23 MO.	10.433160	9.502080	15.452640
			13.577400	2-65+ YR.	22.771920	20.109600	33.727680
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	6	.009020	0-5 MO.	.017270	.058220	.111470
			.033220	6-11 MO.	.064570	.214420	.416770
			.044440	12-23 MO.	.072270	.286840	.466470
			.094050	2-65+ YR.	.157740	.607050	1.018140
	BUTYLATED HYDROXYTOLUENE						
	NAS 0033 FEMA 2184	5	.008200	0-5 MO.	.015700	.054120	.103620
			.030200	6-11 MO.	.058700	.199320	.387420
			.040400	12-23 MO.	.065700	.266640	.433620
			.085500	2-65+ YR.	.143400	.564300	.946440
	CALCIUM CARBONATE						
	NAS 0038	*	.410000	0-5 MO.	.785000	.820000	1.570000
			1.510000	6-11 MO.	2.935000	3.020000	5.870000
			2.020000	12-23 MO.	3.285000	4.040000	6.570000
			4.275000	2-65+ YR.	7.170000	8.550000	14.340000
	CALCIUM CHLORIDE						
	NAS 0039	17	4.459980	0-5 MO.	8.539230	10.080260	19.300010
			16.425780	6-11 MO.	31.926930	37.124860	72.159910
			21.973560	12-23 MO.	35.734230	49.663720	80.765010
			46.503450	2-65+ YR.	77.995260	105.105150	176.281620
	CALCIUM LACTATE						
	NAS 0045 FEMA 3535	*	8.528000	0-5 MO.	16.328000	**********	**********
			31.408000	6-11 MO.	61.048000	**********	**********
			42.016000	12-23 MO.	68.328000	**********	**********
			88.920000	2-65+ YR.	149.136000	**********	**********
	CALCIUM PHOSPHATE MONO						
	NAS 0049	*	37.770020	0-5 MO.	72.315770	37.770020	72.315770
			139.104220	6-11 MO.	270.378070	139.104220	270.378070

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	CALCIUM PHOSPHATE MONO NAS 0049	*	186.086440	12-23 MO.	302.620770	186.086440	302.620770
			393.821550	2-65+ YR.	660.514740	393.821550	660.514740
	CALCIUM SULFATE NAS 0057	*	28.700000	0-5 MO.	54.950000	28.700000	54.950000
			105.700000	6-11 MO.	205.450000	105.700000	205.450000
			141.400000	12-23 MO.	229.950000	141.400000	229.950000
			299.250000	2-65+ YR.	501.900000	299.250000	501.900000
	CARAMEL NAS 0059 FEMA 2235	10	33.730700	0-5 MO.	64.581950	33.730700	64.581950
			124.227700	6-11 MO.	241.462450	124.227700	241.462450
			166.185400	12-23 MO.	270.256950	166.185400	270.256950
			351.704250	2-65+ YR.	589.875900	351.704250	589.875900
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	.048380	0-5 MO.	.092630	.048380	.092630
			.178180	6-11 MO.	.346330	.178180	.346330
			.238360	12-23 MO.	.387630	.238360	.387630
			.504450	2-65+ YR.	.846060	.504450	.846060
	CAROTENE NAS 0063 FEMA 3548	*	.231240	0-5 MO.	.442740	1.927000	3.689500
			.851640	6-11 MO.	1.655340	7.097000	13.794500
			1.139280	12-23 MO.	1.852740	9.494000	15.439500
			2.411100	2-65+ YR.	4.043880	20.092500	33.699000
	CITRIC ACID NAS 0068 FEMA 2306	23	4.068840	0-5 MO.	7.790340	9.439840	18.073840
			14.985240	6-11 MO.	29.126940	34.766240	67.575440
			20.046480	12-23 MO.	32.600340	46.508480	75.633840
			42.425100	2-65+ YR.	71.155080	98.427600	165.082080
	L-CYSTEINE NAS 0071 FEMA 3285	*	.216480	0-5 MO.	.414480	.795400	1.522900
			.797280	6-11 MO.	1.549680	2.929400	5.693900
			1.066560	12-23 MO.	1.734480	3.918800	6.372900
			2.257200	2-65+ YR.	3.785760	8.293500	13.909800
	ERYTHORBIC ACID NAS 0076 FEMA 2410	*	.000820	0-5 MO.	.001570	.001640	.003140
			.003020	6-11 MO.	.005870	.006040	.011740
			.004040	12-23 MO.	.006570	.008080	.013140
			.008550	2-65+ YR.	.014340	.017100	.028680

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	GUAR GUM						
	NAS 0092 FEMA 2537	4	82.635500	0-5 MO.	158.216750	88.126220	168.729470
			304.340500	6-11 MO.	591.549250	324.562420	630.854770
			407.131000	12-23 MO.	662.091750	434.182840	706.084470
			861.626250	2-65+ YR.	1445.113500	918.877050	1541.134140
	LACTIC ACID						
	NAS 0103 FEMA 2611	*	.195980	0-5 MO.	.375230	.211560	.405060
			.721780	6-11 MO.	1.402930	.779160	1.514460
			.965560	12-23 MO.	1.570230	1.042320	1.695060
			2.043450	2-65+ YR.	3.427260	2.205900	3.699720
	LECITHIN						
	NAS 0104 FEMA 3519	*	.984000	0-5 MO.	1.884000	.984000	1.884000
			3.624000	6-11 MO.	7.044000	3.624000	7.044000
			4.848000	12-23 MO.	7.884000	4.848000	7.884000
			10.260000	2-65+ YR.	17.208000	10.260000	17.208000
	MAGNESIUM CARBONATE						
	NAS 0110	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	MAGNESIUM OXIDE						
	NAS 0112	*	.311600	0-5 MO.	.596600	**********	**********
			1.147600	6-11 MO.	2.230600	**********	**********
			1.535200	12-23 MO.	2.496600	**********	**********
			3.249000	2-65+ YR.	5.449200	**********	**********
	MALIC ACID						
	NAS 0118 FEMA 2655	*	.004100	0-5 MO.	.007850	.010660	.020410
			.015100	6-11 MO.	.029350	.039260	.076310
			.020200	12-23 MO.	.032850	.052520	.085410
			.042750	2-65+ YR.	.071700	.111150	.186420
	METHYLCELLULOSE						
	NAS 0127 FEMA 2696	*	16.400000	0-5 MO.	31.400000	54.538200	104.420700
			60.400000	6-11 MO.	117.400000	200.860200	390.413700
			80.800000	12-23 MO.	131.400000	268.700400	436.970700
			171.000000	2-65+ YR.	286.800000	568.660500	953.753400
	METHYLPARABEN						
	NAS 0128 FEMA 2710	*	8.200000	0-5 MO.	15.700000	8.200000	15.700000
			30.200000	6-11 MO.	58.700000	30.200000	58.700000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAP.	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	METHYLPARABEN						
	NAS 0128 FEMA 2710	*	40.400000	12-23 MO.	65.700000	40.400000	65.700000
			85.500000	2-65+ YR.	143.400000	85.500000	143.400000
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	7	2.463280	0-5 MO.	4.716280	2.635480	5.045980
			9.072080	6-11 MO.	17.633480	9.706280	18.866180
			12.136160	12-23 MO.	19.736280	12.984560	21.115980
			25.684200	2-65+ YR.	43.077360	27.479700	46.088760
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	17	19.454500	0-5 MO.	37.248250	37.021360	70.882360
			71.649500	6-11 MO.	139.265750	136.346960	265.018760
			95.849000	12-23 MO.	155.873250	182.397920	296.622360
			202.848750	2-65+ YR.	340.216500	386.015400	647.422320
	NITROGEN						
	NAS 0138	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	PHOSPHORIC ACID						
	NAS 0145 FEMA 2900	*	.164000	0-5 MO.	.314000	.164000	.314000
			.604000	6-11 MO.	1.174000	.604000	1.174000
			.808000	12-23 MO.	1.314000	.808000	1.314000
			1.710000	2-65+ YR.	2.868000	1.710000	2.868000
	POTASSIUM PHOSPHATE DI						
	NAS 0157	*	.908560	0-5 MO.	1.739560	5.229140	10.011890
			3.346160	6-11 MO.	6.503960	19.258540	37.432990
			4.476320	12-23 MO.	7.279560	25.763080	41.896890
			9.473400	2-65+ YR.	15.888720	54.523350	91.446180
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	*	4.142640	0-5 MO.	7.931640	6.903580	13.217830
			15.257040	6-11 MO.	29.655240	25.425380	49.419530
			20.410080	12-23 MO.	33.191640	34.012760	55.312830
			43.194600	2-65+ YR.	72.445680	71.982450	120.728460
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	*	**********	0-5 MO.	**********	41.000000	78.500000
			**********	6-11 MO.	**********	151.000000	293.500000
			**********	12-23 MO.	**********	202.000000	328.500000
			**********	2-65+ YR.	**********	427.500000	717.000000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NAS NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	PROPYLPARABEN						
	NAS 0166 FEMA 2951	*	8.200000	0-5 MO.	15.700000	8.200000	15.700000
			30.200000	6-11 MO.	58.700000	30.200000	58.700000
			40.400000	12-23 MO.	65.700000	40.400000	65.700000
			85.500000	2-65+ YR.	143.400000	85.500000	143.400000
	SODIUM ACID PYROPHOS						
	NAS 0176	7	5.696540	0-5 MO.	10.906790	7.586640	14.525640
			20.979940	6-11 MO.	40.778890	27.941040	54.309240
			28.065880	12-23 MO.	45.641790	37.378080	60.785640
			59.396850	2-65+ YR.	95.619980	79.104600	132.673680
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	*	41.000000	0-5 MO.	78.500000	82.000000	157.000000
			151.000000	6-11 MO.	293.500000	302.000000	587.000000
			202.000000	12-23 MO.	328.500000	404.000000	657.000000
			427.500000	2-65+ YR.	717.000000	855.000000	1434.000000
	SODIUM BENZOATE						
	NAS 0181 FEMA 3025	6	6.336960	0-5 MO.	12.132960	8.200000	15.700000
			23.338560	6-11 MO.	45.363360	30.200000	58.700000
			31.221120	12-23 MO.	50.772960	40.400000	65.700000
			66.074400	2-65+ YR.	110.819520	85.500000	143.400000
	SODIUM BICARBONATE						
	NAS 0182 FEMA 3536	6	35.321500	0-5 MO.	67.627750	35.409240	67.795740
			130.086500	6-11 MO.	252.850250	130.409640	253.478340
			174.023000	12-23 MO.	283.002750	174.455280	283.705740
			368.291250	2-65+ YR.	617.695500	369.206100	619.229860
	SODIUM BISULFITE						
	NAS 0183	16	5.359520	0-5 MO.	10.261520	5.447260	10.429510
			19.738720	6-11 MO.	38.366320	20.061860	38.994410
			26.405440	12-23 MO.	42.941520	26.837720	43.644510
			55.882800	2-65+ YR.	93.726240	56.797650	95.260620
	SODIUM CARBONATE						
	NAS 0185	*	.831480	0-5 MO.	1.591980	1.482560	2.838560
			3.062280	6-11 MO.	5.952180	5.460160	10.612960
			4.096560	12-23 MO.	6.661980	7.304320	11.878560
			8.669700	2-65+ YR.	14.540760	15.458400	25.926720
	SODIUM CMC						
	NAS 0186	*	.460020	0-5 MO.	.880770	2.316500	4.435250
			1.694220	6-11 MO.	3.293070	8.531500	16.582750

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	SODIUM CMC						
	NAS 0186	*	2.266440	12-23 MO.	3.685770	11.413000	18.560250
			4.796550	2-65+ YR.	8.044740	24.153750	40.510500
	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	48	55.729660	0-5 MO.	106.701910	71.863160	137.591660
			205.248260	6-11 MO.	398.942810	264.666760	514.435060
			274.570520	12-23 MO.	446.516910	354.057520	575.781660
			581.083650	2-65+ YR.	974.589420	749.304900	1256.728920
	SODIUM CITRATE						
	NAS 0189 FEMA 3026	*	1.757260	0-5 MO.	3.364510	4.568220	8.746470
			6.471860	6-11 MO.	12.579410	16.824420	32.701770
			8.657720	12-23 MO.	14.079510	22.506840	36.601470
			18.322650	2-65+ YR.	30.730620	47.632050	79.888140
	SODIUM HYDROXIDE						
	NAS 0192	4	29.587240	0-5 MO.	56.648740	30.018560	57.474560
			108.967640	6-11 MO.	211.801340	110.556160	214.888960
			145.771280	12-23 MO.	237.058740	147.896320	240.514560
			308.501100	2-65+ YR.	517.415880	312.998400	524.958720
	SODIUM METABISULFITE						
	NAS 0193	*	8.200000	0-5 MO.	15.700000	8.200000	15.700000
			30.200000	6-11 MO.	58.700000	30.200000	58.700000
			40.400000	12-23 MO.	65.700000	40.400000	65.700000
			85.500000	2-65+ YR.	143.400000	85.500000	143.400000
	SODIUM METAPHOSPHATE						
	NAS 0194 FEMA 3027	*	30.750000	0-5 MO.	58.875000	30.750000	58.875000
			113.250000	6-11 MO.	220.125000	113.250000	220.125000
			151.500000	12-23 MO.	246.375000	151.500000	246.375000
			320.625000	2-65+ YR.	537.750000	320.625000	537.750000
	SODIUM PHOSPHATE DI						
	NAS 0197 FEMA 2398	5	6.738760	0-5 MO.	12.902260	6.738760	12.902260
			24.818360	6-11 MO.	48.239660	24.818360	48.239660
			33.200720	12-23 MO.	53.992260	33.200720	53.992260
			70.263900	2-65+ YR.	117.846120	70.263900	117.846120
	SODIUM PHOSPHATE MONO						
	NAS 0198 FEMA 3534	*	1.642460	0-5 MO.	3.144710	6.514900	12.473650
			6.049060	6-11 MO.	11.757610	23.993900	46.637150
			8.092120	12-23 MO.	13.159710	32.097800	52.198650
			17.125650	2-65+ YR.	28.723020	67.929750	113.931300

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	SODIUM PYROPHOSPHATE						
	NAS 0202 FEMA 3625	*	2.641220	0-5 MO.	5.056970	2.650240	5.074240
			9.727420	6-11 MO.	18.907270	9.760640	18.971840
			13.012840	12-23 MO.	21.161970	13.057280	21.234240
			27.539550	2-65+ YR.	46.189140	27.633600	46.346880
	SODIUM SULFITE						
	NAS 0206	4	5.295560	0-5 MO.	10.139060	7.493160	14.346660
			19.503160	6-11 MO.	37.908460	27.596760	53.640060
			26.090320	12-23 MO.	42.429060	36.917520	60.036660
			55.215900	2-65+ YR.	92.607720	78.129900	131.038920
	SORBIC ACID						
	NAS 0211 FEMA 3624	*	2.160700	0-5 MO.	4.136950	2.165620	4.146370
			7.957700	6-11 MO.	15.467450	7.975820	15.502670
			10.645400	12-23 MO.	17.311950	10.669640	17.351370
			22.529250	2-65+ YR.	37.785900	22.580550	37.871940
	STANNOUS CHLORIDE						
	NAS 0213	*	.164000	0-5 MO.	.314000	.164000	.314000
			.604000	6-11 MO.	1.174000	.604000	1.174000
			.808000	12-23 MO.	1.314000	.808000	1.314000
			1.710000	2-65+ YR.	2.868000	1.710000	2.868000
	SULFUR DIOXIDE						
	NAS 0217 FEMA 3039	*	**********	0-5 MO.	**********	3.280000	6.280000
			**********	6-11 MO.	**********	12.080000	23.480000
			**********	12-23 MO.	**********	16.160000	26.280000
			**********	2-65+ YR.	**********	34.200000	57.360000
	TRAGACANTH						
	NAS 0232 FEMA 3079	*	1.435000	0-5 MO.	2.747500	1.459600	2.794600
			5.285000	6-11 MO.	10.272500	5.375600	10.448600
			7.070000	12-23 MO.	11.497500	7.191200	11.694600
			14.962500	2-65+ YR.	25.095000	15.219000	25.525200
	VITAMIN A ACETATE						
	NAS 0242	*	2.214000	0-5 MO.	4.239000	2.460000	4.710000
			8.154000	6-11 MO.	15.849000	9.060000	17.610000
			10.908000	12-23 MO.	17.739000	12.120000	19.710000
			23.085000	2-65+ YR.	38.718000	25.650000	43.020000
	VITAMIN A PALMITATE						
	NAS 0243	*	.015580	0-5 MO.	.029830	.021320	.040820
			.057380	6-11 MO.	.111530	.078520	.152620

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	VITAMIN A PALMITATE NAS 0243	*	.076760	12-23 MO.	.124830	.105040	.170820
			.162450	2-65+ YR.	.272460	.222300	.372840
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	5.936800	0-5 MO.	11.366800	40.180000	76.930000
			21.864800	6-11 MO.	42.498800	147.980000	287.630000
			29.249600	12-23 MO.	47.566800	197.960000	321.930000
			61.902000	2-65+ YR.	103.821600	418.950000	702.660000
	CELLULOSE NAS 0265	*	.050840	0-5 MO.	.097340	**********	**********
			.187240	6-11 MO.	.363940	**********	**********
			.250480	12-23 MO.	.407340	**********	**********
			.530100	2-65+ YR.	.889080	**********	**********
	CORN SYRUP NAS 0270	5	377.440260	0-5 MO.	722.660010	377.440260	722.660010
			1390.084860	6-11 MO.	2701.919910	1390.084860	2701.919910
			1859.583720	12-23 MO.	3024.125010	1859.583720	3024.125010
			3935.505150	2-65+ YR.	6600.601620	3935.505150	6600.601620
	DEXTROSE NAS 0271	15	1023.455940	0-5 MO.	1959.543690	1361.564580	2606.936830
			3769.313340	6-11 MO.	7326.446790	5014.616380	9746.953030
			5042.392680	12-23 MO.	8200.126690	6708.294760	10909.281330
			10671.400350	2-65+ YR.	17897.997780	14197.009950	23811.125460
	GUMS, VEGETABLE NAS 0282	*	32.231740	0-5 MO.	61.711990	32.231740	61.711990
			118.707140	6-11 MO.	230.732090	118.707140	230.732090
			158.800280	12-23 MO.	258.246990	158.800280	258.246990
			336.074850	2-65+ YR.	563.662380	336.074850	563.662380
	PROTEIN, VEGE. HYDROLYZED NAS 0311 FEMA 3517	7	7.715380	0-5 MO.	14.772130	9.176620	17.565870
			28.415180	6-11 MO.	55.230830	33.796820	65.691170
			38.012360	12-23 MO.	61.817130	45.211640	73.524870
			80.446950	2-65+ YR.	134.925060	95.683050	160.478940
	STARCH, MODIFIED NAS 0325	18	89.110220	0-5 MO.	170.613470	122.498160	234.539160
			328.186420	6-11 MO.	637.898770	451.151760	876.907560
			439.030840	12-23 MO.	713.968470	603.527520	981.479160
			929.137050	2-65+ YR.	1558.342140	1277.267400	2142.223920

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME	AL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
14 PROCSD VEGS(R)	SUCROSE							
	NAS 0328		26	1086.868180	0-5 MO.	2080.954930	1496.701720	2865.636220
				4002.855980	6-11 MO.	7780.385630	5512.242920	10714.194020
				5354.813960	12-23 MO.	8708.199930	7373.993840	11991.866220
				11332.588950	2-65+ YR.	15006.938660	15605.853300	26174.027640
15 CONDM RELSH(R)	ACACIA							
	NAS 0001	FEMA 2001	4	.034640	0-5 MO.	.051960	.042840	.064260
				.155880	6-11 MO.	.294440	.192780	.364140
				.363720	12-23 MO.	.840020	.449820	1.038870
				.943940	2-65+ YR.	1.983140	1.167390	2.452550
	ACETIC ACID							
	NAS 0002	FEMA 2006	11	54.267520	0-5 MO.	81.401280	54.314200	81.471300
				244.203840	6-11 MO.	461.273920	244.413900	461.670700
				569.808960	12-23 MO.	1315.987360	570.299100	1317.119350
				1478.785920	2-65+ YR.	3106.815520	1480.061950	3109.487950
	ADIPIC ACID							
	NAS 0003	FEMA 2011	*	5.602520	0-5 MO.	8.403780	5.635000	8.452500
				25.211340	6-11 MO.	47.621420	25.357500	47.897500
				58.826460	12-23 MO.	135.861110	59.167500	136.648750
				152.668670	2-65+ YR.	320.744270	153.553750	322.603750
	DL-ALANINE							
	NAS 0005	FEMA 3251	*	.002000	0-5 MO.	.003000	.006000	.009000
				.009000	6-11 MO.	.017000	.027000	.051000
				.021000	12-23 MO.	.048500	.063000	.145500
				.054500	2-65+ YR.	.114500	.163500	.343500
	ALUMINUM AMMON SULFATE							
	NAS 0008		*	.395400	0-5 MO.	.593100	1.039200	1.558800
				1.779300	6-11 MO.	3.360900	4.676400	8.833200
				4.151700	12-23 MO.	9.588450	10.911600	25.200600
				10.774650	2-65+ YR.	22.636650	28.318200	59.494200
	ALUMINUM POT SULFATE							
	NAS 0009		*	.003360	0-5 MO.	.005040	.004760	.007140
				.015120	6-11 MO.	.028560	.021420	.040460
				.035280	12-23 MO.	.081480	.049980	.115430
				.091560	2-65+ YR.	.192360	.129710	.272510
	ALUMINUM SULFATE							
	NAS 0011	FEMA 3547	5	.927400	0-5 MO.	1.391100	1.262720	1.894080
				4.173300	6-11 MO.	7.882900	5.682240	10.733120

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
15 CONDM RELSH(R)	ALUMINUM SULFATE NAS 0011 FEMA 3547	5	9.737700	12-23 MO.	22.489450	13.258560	30.620960
			25.271650	2-65+ YR.	53.093650	34.409120	72.290720
	AMMONIUM PHOSPHATE DI NAS 0016	*	.028000	0-5 MO.	.042000	.048000	.072000
			.126000	6-11 MO.	.238000	.216000	.408000
			.294000	12-23 MO.	.679000	.504000	1.164000
			.763000	2-65+ YR.	1.603000	1.308000	2.748000
	ASCORBIC ACID NAS 0022 FEMA 2109	*	.022760	0-5 MO.	.034140	.040000	.060000
			.102420	6-11 MO.	.193460	.180000	.340000
			.238980	12-23 MO.	.551930	.420000	.970000
			.620210	2-65+ YR.	1.303010	1.090000	2.290000
	BENZOIC ACID NAS 0029 FEMA 2131	*	.400000	0-5 MO.	.600000	.400000	.600000
			1.800000	6-11 MO.	3.400000	1.800000	3.400000
			4.200000	12-23 MO.	9.700000	4.200000	9.700000
			10.900000	2-65+ YR.	22.900000	10.900000	22.900000
	CALCIUM CHLORIDE NAS 0039	*	.253560	0-5 MO.	.380340	.386880	.580320
			1.141020	6-11 MO.	2.155260	1.740960	3.288480
			2.662380	12-23 MO.	6.148830	4.062240	9.381840
			6.909510	2-65+ YR.	14.516310	10.542480	22.148880
	CALCIUM OXIDE NAS 0046	*	.032000	0-5 MO.	.048000	.032000	.048000
			.144000	6-11 MO.	.272000	.144000	.272000
			.336000	12-23 MO.	.776000	.336000	.776000
			.872000	2-65+ YR.	1.832000	.872000	1.832000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	.381120	0-5 MO.	.571680	.381120	.571680
			1.715040	6-11 MO.	3.239520	1.715040	3.239520
			4.001760	12-23 MO.	9.242160	4.001760	9.242160
			10.385520	2-65+ YR.	21.819120	10.385520	21.819120
	CALCIUM PHYTATE NAS 0051	*	.008000	0-5 MO.	.012000	.008000	.012000
			.036000	6-11 MO.	.068000	.036000	.068000
			.084000	12-23 MO.	.194000	.084000	.194000
			.218000	2-65+ YR.	.458000	.218000	.458000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME		NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
15 CONDM RELSH(R)	CARAMEL							
	NAS 0059	FEMA 2235	*	4.058600	0-5 MO.	6.087900	4.058640	6.087960
				18.263700	6-11 MO.	34.498100	18.263880	34.498440
				42.615300	12-23 MO.	98.421050	42.615720	98.422020
				110.596850	2-65+ YR.	232.354850	110.597940	232.357140
	CAROB BEAN GUM							
	NAS 0062	FEMA 2243	*	1.691600	0-5 MO.	2.537400	1.691600	2.537400
				7.612200	6-11 MO.	14.378600	7.612200	14.378600
				17.761800	12-23 MO.	41.021300	17.761800	41.021300
				46.096100	2-65+ YR.	96.844100	46.096100	96.844100
	CHONDRUS EXTRACT							
	NAS 0067	FEMA 2596	*	.400360	0-5 MO.	.600540	1.990920	2.986380
				1.801620	6-11 MO.	3.403060	8.959140	16.922820
				4.203780	12-23 MO.	9.708730	20.904660	48.279810
				10.909810	2-65+ YR.	22.920610	54.252570	113.980170
	CITRIC ACID							
	NAS 0068	FEMA 2306	11	.150240	0-5 MO.	.225360	.322560	.483840
				.676080	6-11 MO.	1.277040	1.451520	2.741760
				1.577520	12-23 MO.	3.643320	3.386880	7.822080
				4.094040	2-65+ YR.	8.601240	8.789760	18.466560
	L-CYSTEINE							
	NAS 0071	FEMA 3285	*	.000280	0-5 MO.	.000420	.000320	.000480
				.001260	6-11 MO.	.002380	.001440	.002720
				.002940	12-23 MO.	.006790	.003360	.007760
				.007630	2-65+ YR.	.016030	.008720	.018320
	DL-CYSTEINE							
	NAS 0072	FEMA 3286	*	.012000	0-5 MO.	.018000	.040000	.060000
				.054000	6-11 MO.	.102000	.180000	.340000
				.126000	12-23 MO.	.291000	.420000	.970000
				.327000	2-65+ YR.	.687000	1.090000	2.290000
	FERRIC PHOSPHATE							
	NAS 0080		*	.004000	0-5 MO.	.006000	.004000	.006000
				.018000	6-11 MO.	.034000	.018000	.034000
				.042000	12-23 MO.	.097000	.042000	.097000
				.109000	2-65+ YR.	.229000	.109000	.229000
	FERROUS GLUCONATE							
	NAS 0083		*	.008000	0-5 MO.	.012000	.008000	.012000
				.036000	6-11 MO.	.068000	.036000	.068000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
15 CONDM RELSH(R)	FERROUS GLUCONATE NAS 0083	*	.084000	12-23 MO.	.194000	.084000	.194000
			.218000	2-65+ YR.	.458000	.218000	.458000
	GLUTAMIC ACID NAS 0087 FEMA 3307	*	.272120	0-5 MO.	.408180	.434760	.652140
			1.224540	6-11 MO.	2.313020	1.956420	3.695460
			2.857260	12-23 MO.	6.598910	4.564980	10.542930
			7.415270	2-65+ YR.	15.578870	11.847210	24.890010
	GUAR GUM NAS 0092 FEMA 2537	*	.062320	0-5 MO.	.093480	.200000	.300000
			.280440	6-11 MO.	.529720	.900000	1.700000
			.654360	12-23 MO.	1.511260	2.100000	4.850000
			1.698220	2-65+ YR.	3.567820	5.450000	11.450000
	DL-ISOLEUCINE NAS 0101 FEMA 3330	*	.008000	0-5 MO.	.012000	.020000	.030000
			.036000	6-11 MO.	.068000	.090000	.170000
			.084000	12-23 MO.	.194000	.210000	.485000
			.218000	2-65+ YR.	.458000	.545000	1.145000
	LACTIC ACID NAS 0103 FEMA 2611	9	2.850640	0-5 MO.	4.275960	5.245480	7.868220
			12.827880	6-11 MO.	24.230440	23.604660	44.586580
			29.931720	12-23 MO.	69.128020	55.077540	127.202890
			77.679940	2-65+ YR.	163.199140	142.939330	300.303730
	MAGNESIUM SULFATE NAS 0117	*	.016000	0-5 MO.	.024000	.020000	.030000
			.072000	6-11 MO.	.136000	.090000	.170000
			.168000	12-23 MO.	.368000	.210000	.485000
			.436000	2-65+ YR.	.916000	.545000	1.145000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	.080000	0-5 MO.	.120000	.080000	.120000
			.360000	6-11 MO.	.680000	.360000	.680000
			.840000	12-23 MO.	1.940000	.840000	1.940000
			2.180000	2-65+ YR.	4.580000	2.180000	4.580000
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	11	.990200	0-5 MO.	1.485300	2.008800	3.013200
			4.455900	6-11 MO.	8.416700	9.039600	17.074800
			10.397100	12-23 MO.	24.012350	21.092400	48.713400
			26.982950	2-65+ YR.	56.688950	54.719800	115.003800

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
15 CONDM RELSHIR)	PAPAIN						
	NAS 0142	*	.250000	0-5 MO.	.375000	.250000	.375000
			1.125000	6-11 MO.	2.125000	1.125000	2.125000
			2.625000	12-23 MO.	6.062500	2.625000	6.062500
			6.812500	2-65+ YR.	14.312500	6.812500	14.312500
	DL-PHENYLALANINE						
	NAS 0143 FEMA 3372	*	.002000	0-5 MO.	.003000	.004000	.006000
			.009000	6-11 MO.	.017000	.018000	.034000
			.021000	12-23 MO.	.048500	.042000	.097000
			.054500	2-65+ YR.	.114500	.109000	.229000
	POTASSIUM CHLORIDE						
	NAS 0151	*	2.640000	0-5 MO.	3.960000	**********	**********
			11.880000	6-11 MO.	22.440000	**********	**********
			27.720000	12-23 MO.	64.020000	**********	**********
			71.940000	2-65+ YR.	151.140000	**********	**********
	POTASSIUM CITRATE						
	NAS 0152	*	.004000	0-5 MO.	.006000	.012000	.018000
			.018000	6-11 MO.	.034000	.054000	.102000
			.042000	12-23 MO.	.097000	.126000	.291000
			.109000	2-65+ YR.	.229000	.327000	.687000
	POTASSIUM METABISULFITE						
	NAS 0156	*	.060000	0-5 MO.	.090000	.200000	.300000
			.270000	6-11 MO.	.510000	.900000	1.700000
			.630000	12-23 MO.	1.455000	2.100000	4.850000
			1.635000	2-65+ YR.	3.435000	5.450000	11.450000
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	5	.120120	0-5 MO.	.180180	.219360	.329040
			.540540	6-11 MO.	1.021020	.987120	1.864560
			1.261260	12-23 MO.	2.912910	2.303280	5.315480
			3.273270	2-65+ YR.	6.876870	5.977560	12.558360
	DL-PROLINE						
	NAS 0161 FEMA 3377	*	.008000	0-5 MO.	.012000	.040000	.060000
			.036000	6-11 MO.	.068000	.180000	.340000
			.084000	12-23 MO.	.194000	.420000	.970000
			.218000	2-65+ YR.	.458000	1.090000	2.250000
	RIBOFLAVIN						
	NAS 0169	*	.000640	0-5 MO.	.000960	.000680	.001020
			.002880	6-11 MO.	.005440	.003060	.005780

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
15 CONDM RELSH(R)	RIBOFLAVIN NAS 0169	*	.006720	12-23 MO.	.015520	.007140	.016490
			.017440	2-65+ YR.	.036640	.018530	.038930
	SODIUM ACID PYROPHOS NAS 0176	*	.800000	0-5 MO.	1.200000	2.000000	3.000000
			3.600000	6-11 MO.	6.800000	9.000000	17.000000
			8.400000	12-23 MO.	19.400000	21.000000	48.500000
			21.800000	2-65+ YR.	45.800000	54.500000	114.500000
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	.240000	0-5 MO.	.360000	4.000000	6.000000
			1.080000	6-11 MO.	2.040000	18.000000	34.000000
			2.520000	12-23 MO.	5.820000	42.000000	97.000000
			6.540000	2-65+ YR.	13.740000	109.000000	229.000000
	SODIUM ALUMINOSILICATE NAS 0178	*	.688680	0-5 MO.	1.033020	1.377400	2.066100
			3.099060	6-11 MO.	5.853780	6.198300	11.707900
			7.231140	12-23 MO.	16.700490	14.462700	33.401950
			18.766530	2-65+ YR.	39.426930	37.534150	78.856150
	SODIUM BENZOATE NAS 0181 FEMA 3025	13	.321560	0-5 MO.	.482340	.426640	.639960
			1.447020	6-11 MO.	2.733260	1.919880	3.626440
			3.376380	12-23 MO.	7.797830	4.479720	10.346020
			8.762510	2-65+ YR.	18.409310	11.625940	24.425140
	SODIUM BICARBONATE NAS 0182 FEMA 3526	*	.121760	0-5 MO.	.182640	.121760	.182640
			.547920	6-11 MO.	1.034960	.547920	1.034960
			1.278480	12-23 MO.	2.952680	1.278480	2.952680
			3.317960	2-65+ YR.	6.970760	3.317960	6.970760
	SODIUM BISULFITE NAS 0183	*	.008880	0-5 MO.	.013320	.040000	.060000
			.039960	6-11 MO.	.079480	.180000	.340000
			.093240	12-23 MO.	.215340	.420000	.970000
			.241980	2-65+ YR.	.508380	1.090000	2.290000
	SODIUM CHLORIDE NAS 0188 FEMA 3527	28	12.739640	0-5 MO.	19.109460	24.549520	36.824280
			57.328380	6-11 MO.	108.286940	110.472840	208.670920
			133.766220	12-23 MO.	308.936270	257.769960	595.325860
			347.155190	2-65+ YR.	729.344390	668.974420	1405.460020

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
15 CONDN RELSH(R)	SODIUM METABISULFITE NAS 0193	*	.001600	0-5 MO.	.002400	.028400	.042600
			.007200	6-11 MO.	.013600	.127800	.241400
			.016800	12-23 MO.	.038800	.298200	.688700
			.043600	2-65+ YR.	.091600	.773900	1.625900
	SODIUM SACCHARIN NAS 0203 FEMA 2997	*	.064000	0-5 MO.	.096000	**********	**********
			.288000	6-11 MO.	.544000	**********	**********
			.672000	12-23 MO.	1.552000	**********	**********
			1.744000	2-65+ YR.	3.664000	**********	**********
	SODIUM SULFITE NAS 0206	*	.060000	0-5 MO.	.090000	.200000	.300000
			.270000	6-11 MO.	.510000	.900000	1.700000
			.630000	12-23 MO.	1.455000	2.100000	4.850000
			1.635000	2-65+ YR.	3.435000	5.450000	11.450000
	SORBIC ACID NAS 0211 FEMA 3624	*	.040000	0-5 MO.	.060000	.200000	.300000
			.180000	6-11 MO.	.340000	.900000	1.700000
			.420000	12-23 MO.	.970000	2.100000	4.850000
			1.090000	2-65+ YR.	2.290000	5.450000	11.450000
	SUCCINIC ACID NAS 0216 FEMA 3569	*	.336000	0-5 MO.	.504000	**********	**********
			1.512000	6-11 MO.	2.856000	**********	**********
			3.528000	12-23 MO.	8.148000	**********	**********
			9.156000	2-65+ YR.	19.236000	**********	**********
	TARTARIC ACID NAS 0219 FEMA 3044	*	.792000	0-5 MO.	1.188000	2.660000	3.990000
			3.564000	6-11 MO.	6.732000	11.970000	22.610000
			8.316000	12-23 MO.	19.206000	27.930000	64.505000
			21.582000	2-65+ YR.	45.342000	72.485000	152.285000
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.019040	0-5 MO.	.028560	.038080	.057120
			.085680	6-11 MO.	.161840	.171360	.323680
			.199920	12-23 MO.	.461720	.399840	.923440
			.518640	2-65+ YR.	1.090040	1.037680	2.180080
	TRAGACANTH NAS 0232 FEMA 3079	6	1.452920	0-5 MO.	2.179380	1.452920	2.179380
			6.538140	6-11 MO.	12.349820	6.538140	12.349820

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME	AC. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
15 CORDN RELSH(R)	TRAGACANTH NAS 0232	FEMA 3079	6	15.255660	12-23 MO.	35.233310	15.255660	35.233310
				39.592070	2-65+ YR.	83.179670	39.592070	83.179670
	CORN SYRUP NAS 0270		11	38.723840	0-5 MO.	58.085760	43.565360	65.348040
				174.257280	6-11 MO.	329.152640	196.044120	370.305560
				406.600320	12-23 MO.	939.053120	457.436280	1056.459980
				1055.224640	2-65+ YR.	2216.939840	1187.156060	2494.116860
	DEXTROSE NAS 0271		9	19.929520	0-5 MO.	29.894280	27.792800	41.689200
				89.682840	6-11 MO.	169.400920	125.067600	236.238800
				209.259960	12-23 MO.	483.290860	291.824400	673.975400
				543.079420	2-65+ YR.	1140.965020	757.353800	1591.137800
	PROTEIN, VEGE. HYDROLYZED NAS 0311	FEMA 3517	5	72.327800	0-5 MO.	108.491700	79.982680	119.974320
				325.475100	6-11 MO.	614.786300	359.922960	679.854480
				759.441900	12-23 MO.	1753.949150	839.820240	1939.584840
				1970.932550	2-65+ YR.	4140.766550	2179.533480	4579.019880
	STARCH, MODIFIED NAS 0375		5	3.742760	0-5 MO.	5.614140	3.749040	5.623560
				16.842420	6-11 MO.	31.813460	16.870680	31.866840
				39.298980	12-23 MO.	90.761930	39.364920	50.914220
				101.990210	2-65+ YR.	214.273010	102.161340	214.632540
	SUCROSE NAS 0328		17	107.281520	0-5 MO.	160.922280	152.095160	228.142740
				482.766840	6-11 MO.	911.892920	684.428220	1292.808860
				1126.455960	12-23 MO.	2601.576860	1596.999180	3688.307630
				2923.421420	2-65+ YR.	6141.867020	4144.593110	8707.447910
	YEASTS NAS 0333		4	.012000	0-5 MO.	.018000	.020000	.030000
				.054000	6-11 MO.	.102000	.090000	.170000
				.126000	12-23 MO.	.291000	.210000	.485000
				.327000	2-65+ YR.	.687000	.545000	1.145000
16 SOFT CANDY(R)	ACACIA NAS 0001	FEMA 2001	25	1507.992640	0-5 MO.	2531.273360	2531.815440	4249.833080
				2019.633000	6-11 MO.	4577.834800	3390.824250	7685.868300
				1992.704560	12-23 MO.	4308.550400	3345.613260	7233.758400
				3069.842160	2-65+ YR.	6651.324680	5154.052860	11167.114530

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY.
BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
16 SOFT CANDY(R)	ACETIC ACID						
	NAS 0002 FEMA 2006	20	.257600	0-5 MO.	.432400	.364560	.611940
			.345000	6-11 MO.	.782000	.488250	1.106700
			.340400	12-23 MO.	.736000	.481740	1.041600
			.524400	2-65+ YR.	1.136200	.742140	1.607970
	AGAR-AGAR						
	NAS 0004 FEMA 2012	4	3.595200	0-5 MO.	6.034800	3.613680	6.065820
			4.815000	6-11 MO.	10.914000	4.839750	10.970100
			4.750800	12-23 MO.	10.272000	4.775220	10.324800
			7.318800	2-65+ YR.	15.857400	7.356420	15.938910
	DL-ALANINE						
	NAS 0005 FEMA 3251	*	.156800	0-5 MO.	.263200	.313600	.526400
			.210000	6-11 MO.	.476000	.420000	.952000
			.207200	12-23 MO.	.448000	.414400	.896000
			.319200	2-65+ YR.	.691600	.638400	1.383200
	AMMONIUM BICARBONATE						
	NAS 0013	*	4.053280	0-5 MO.	6.803720	5.264000	8.836000
			5.428500	6-11 MO.	12.304600	7.050000	15.980000
			5.356120	12-23 MO.	11.580800	6.956000	15.040000
			8.251320	2-65+ YR.	17.877860	10.716000	23.218000
	BEESWAX						
	NAS 0026	4	2.462880	0-5 MO.	4.134120	3.015600	5.061900
			3.298500	6-11 MO.	7.476600	4.038750	9.154500
			3.254520	12-23 MO.	7.036800	3.984900	8.616000
			5.013720	2-65+ YR.	10.863060	6.138900	13.300950
	BEESWAX, BLEACHED						
	NAS 0027 FEMA 2126	7	2.718800	0-5 MO.	4.563700	2.745680	4.608820
			3.641250	6-11 MO.	8.253500	3.677250	8.335100
			3.592700	12-23 MO.	7.768000	3.628220	7.844800
			5.534700	2-65+ YR.	11.991850	5.589420	12.110410
	BENZOIC ACID						
	NAS 0029 FEMA 2131	4	.474320	0-5 MO.	.796180	.637840	1.070660
			.635250	6-11 MO.	1.439900	.854250	1.936800
			.626780	12-23 MO.	1.355200	.842860	1.822400
			.965580	2-65+ YR.	2.092090	1.298460	2.813330
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	21	.113120	0-5 MO.	.189880	.114240	.191760
			.151500	6-11 MO.	.343400	.153000	.346800

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
16 SOFT CANDY(R)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	21	.149480	12-23 MO.	.323200	.150960	.326400
			.230280	2-65+ YR.	.498940	.232560	.503880
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	6	.114800	0-5 MO.	.192700	.115920	.194580
			.153750	6-11 MO.	.348500	.155250	.351900
			.151700	12-23 MO.	.328000	.153180	.331200
			.233700	2-65+ YR.	.506350	.235980	.511290
	CAFFEINE NAS 0034 FEMA 2224	*	1.680000	0-5 MO.	2.820000	2.240000	3.760000
			2.250000	6-11 MO.	5.100000	3.000000	6.800000
			2.220000	12-23 MO.	4.800000	2.960000	6.400000
			3.420000	2-65+ YR.	7.410000	4.560000	9.880000
	CALCIUM CARBONATE NAS 0038	*	71.879920	0-5 MO.	120.655580	72.110640	121.042860
			96.267750	6-11 MO.	218.206900	96.576750	218.907300
			94.984180	12-23 MO.	205.371200	95.289060	206.030400
			146.326980	2-65+ YR.	317.041790	146.796660	318.059430
	CALCIUM HYDROXIDE NAS 0044	*	.092400	0-5 MO.	.155100	.229600	.385400
			.123750	6-11 MO.	.280500	.307500	.697000
			.122100	12-23 MO.	.264000	.303400	.656000
			.188100	2-65+ YR.	.407550	.467400	1.012700
	CALCIUM LACTATE NAS 0045 FEMA 3535	*	.095200	0-5 MO.	.159800	.128800	.216200
			.127500	6-11 MO.	.289000	.172500	.391000
			.125800	12-23 MO.	.272000	.170200	.368000
			.193800	2-65+ YR.	.419900	.262200	.568100
	CALCIUM OXIDE NAS 0046	*	.112000	0-5 MO.	.188000	1.680000	2.820000
			.150000	6-11 MO.	.340000	2.250000	5.100000
			.148000	12-23 MO.	.320000	2.220000	4.800000
			.228000	2-65+ YR.	.494000	3.420000	7.410000
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	2.024400	0-5 MO.	3.398100	2.024400	3.398100
			2.711250	6-11 MO.	6.145500	2.711250	6.145500
			2.675100	12-23 MO.	5.784000	2.675100	5.784000
			4.121100	2-65+ YR.	8.929050	4.121100	8.929050

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	4	1.249920	0-5 MO.	2.098080	4.353440	7.307560
			1.674000	6-11 MO.	3.794400	5.830500	13.215800
			1.651680	12-23 MO.	3.571200	5.752760	12.438400
			2.544480	2-65+ YR.	5.513040	8.862360	19.201780
	CALCIUM SACCHARIN NAS 0054 FEMA 3528	*	.560000	0-5 MO.	.940000	1.120000	1.880000
			.750000	6-11 MO.	1.700000	1.500000	3.400000
			.740000	12-23 MO.	1.600000	1.480000	3.200000
			1.140000	2-65+ YR.	2.470000	2.280000	4.940000
	CALCIUM SILICATE NAS 0055	*	.573440	0-5 MO.	.962560	1.054480	1.770020
			.768000	6-11 MO.	1.740800	1.412250	3.201100
			.757760	12-23 MO.	1.638400	1.393420	3.012800
			1.167360	2-65+ YR.	2.529280	2.146620	4.651010
	CAPRYLIC ACID NAS 0058 FEMA 2799	8	.020160	0-5 MO.	.033840	.039200	.065800
			.027000	6-11 MO.	.061200	.052500	.119000
			.026640	12-23 MO.	.057600	.051800	.112000
			.041040	2-65+ YR.	.088920	.079800	.172900
	CARAMEL NAS 0059 FEMA 2235	19	13.415920	0-5 MO.	22.519580	15.499120	26.016380
			17.967750	6-11 MO.	40.726900	20.757750	47.050900
			17.728180	12-23 MO.	38.331200	20.480980	44.283200
			27.310980	2-65+ YR.	59.173790	31.551780	68.362190
	CARNAUBA WAX NAS 0061 FEMA 3514	13	2.364880	0-5 MO.	3.969620	2.632000	4.418000
			3.167250	6-11 MO.	7.179100	3.525000	7.990000
			3.125020	12-23 MO.	6.756800	3.478000	7.520000
			4.814220	2-65+ YR.	10.430810	5.358000	11.609000
	CAROB BEAN GUM NAS 0062 FEMA 2243	11	1.888880	0-5 MO.	3.170620	1.949920	3.273080
			2.529750	6-11 MO.	5.734100	2.611500	5.919400
			2.496020	12-23 MO.	5.396800	2.576680	5.571200
			3.845220	2-65+ YR.	8.331310	3.969480	8.600540
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	*	2.805600	0-5 MO.	4.709400	5.603360	9.405640
			3.757500	6-11 MO.	8.517000	7.504500	17.010200

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	CHONDRUS EXTRACT						
	NAS 0067 FEMA 2596	*	3.707400	12-23 MO.	8.016000	7.404440	16.009600
			5.711400	2-65+ YR.	12.374700	11.406840	24.714820
	CITRIC ACID						
	NAS 0068 FEMA 2306	44	12.239920	0-5 MO.	20.545580	77.044240	129.324260
			16.392750	6-11 MO.	37.156900	103.184250	233.884300
			16.174180	12-23 MO.	34.971200	101.808460	220.126400
			24.916980	2-65+ YR.	53.986790	156.840060	339.820130
	COPPER GLUCONATE						
	NAS 0069	*	.252000	0-5 MO.	.423000	.280000	.470000
			.337500	6-11 MO.	.765000	.375000	.850000
			.333000	12-23 MO.	.720000	.370000	.800000
			.513000	2-65+ YR.	1.111500	.570000	1.235000
	L-CYSTEINE						
	NAS 0071 FEMA 3285	*	.448000	0-5 MO.	.752000	.896000	1.504000
			.600000	6-11 MO.	1.360000	1.200000	2.720000
			.592000	12-23 MO.	1.280000	1.184000	2.560000
			.912000	2-65+ YR.	1.976000	1.824000	3.952000
	DL-CYSTINE						
	NAS 0072 FEMA 3286	*	.448000	0-5 MO.	.752000	.896000	1.504000
			.600000	6-11 MO.	1.360000	1.200000	2.720000
			.592000	12-23 MO.	1.280000	1.184000	2.560000
			.912000	2-65+ YR.	1.976000	1.824000	3.952000
	ERYTHORBIC ACID						
	NAS 0073 FEMA 2410	*	.011200	0-5 MO.	.018800	.044800	.075200
			.015000	6-11 MO.	.034000	.060000	.136000
			.014800	12-23 MO.	.032000	.059200	.128000
			.022800	2-65+ YR.	.049400	.091200	.197600
	ETHYL FORMATE						
	NAS 0079 FEMA 2434	19	.977200	0-5 MO.	1.640300	1.029280	1.727720
			1.308750	6-11 MO.	2.966500	1.378500	3.124600
			1.291300	12-23 MO.	2.792000	1.360120	2.940800
			1.989300	2-65+ YR.	4.310150	2.095320	4.539860
	GLUTAMIC ACID						
	NAS 0087 FEMA 3307	*	.089600	0-5 MO.	.150400	.179200	.300800
			.120000	6-11 MO.	.272000	.240000	.544000
			.118400	12-23 MO.	.256000	.236800	.512000
			.182400	2-65+ YR.	.395200	.364800	.790400

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO.	NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
36 SOFT CANDY(R)	GLYCERIN							
	NAS 0089	FEMA 2525	26	9.974720	0-5 MO.	16.743280	20.993280	35.238720
				13.359000	6-11 MO.	30.280400	28.116000	63.729600
				13.180880	12-23 MO.	28.499200	27.741120	59.980800
				20.305680	2-65+ YR.	43.995640	42.736320	92.595360
	GLYCERYL MONOSTEARATE							
	NAS 0090	FEMA 2527	6	20.468000	0-5 MO.	34.357000	21.772240	36.546260
				27.412500	6-11 MO.	62.135000	29.159250	66.094300
				27.047000	12-23 MO.	58.480000	28.770460	62.206400
				41.667000	2-65+ YR.	90.278500	44.322060	96.031130
	DL-ISOLEUCINE							
	NAS 0101	FEMA 3330	*	.229600	0-5 MO.	.385400	.459200	.770800
				.307500	6-11 MO.	.697000	.615000	1.394000
				.303400	12-23 MO.	.656000	.606800	1.312000
				.467400	2-65+ YR.	1.012700	.934800	2.025400
	LACTIC ACID							
	NAS 0103	FEMA 2611	17	.459760	0-5 MO.	.771740	.692160	1.161840
				.615750	6-11 MO.	1.395700	.927000	2.101200
				.607540	12-23 MO.	1.313600	.914640	1.977600
				.935940	2-65+ YR.	2.027870	1.409040	3.052920
	LECITHIN							
	NAS 0104	FEMA 3519	26	10.086160	0-5 MO.	16.930340	17.755360	29.803640
				13.508250	6-11 MO.	30.418700	23.779500	53.900200
				13.328140	12-23 MO.	28.817600	23.462440	50.729600
				20.532540	2-65+ YR.	44.487170	36.144840	78.313820
	DL-LEUCINE							
	NAS 0105	FEMA 3329	*	.192640	0-5 MO.	.323360	.384720	.645780
				.258000	6-11 MO.	.584800	.515250	1.167900
				.254560	12-23 MO.	.550400	.508380	1.099200
				.392160	2-65+ YR.	.849680	.783180	1.696890
	MAGNESIUM PHOSPHATE DI							
	NAS 0113		*	1.680000	0-5 MO.	2.820000	1.680000	2.820000
				2.250000	6-11 MO.	5.100000	2.250000	5.100000
				2.220000	12-23 MO.	4.800000	2.220000	4.800000
				3.420000	2-65+ YR.	7.410000	3.420000	7.410000
	MAGNESIUM SILICATE							
	NAS 0115		*	.039200	0-5 MO.	.065800	.039200	.065800
				.052500	6-11 MO.	.119000	.052500	.119000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	MAGNESIUM SILICATE NAS 0115	*	.051800	12-23 MO.	.112000	.051800	.112000
			.079800	2-65+ YR.	.172900	.079800	.172900
	MAGNESIUM STEARATE NAS 0116	6	37.363760	0-5 MO.	62.717740	86.839200	145.765800
			50.040750	6-11 MO.	113.425700	116.302500	263.619000
			49.373540	12-23 MO.	106.753600	114.751800	248.112000
			76.061940	2-65+ YR.	164.800870	176.779800	383.022900
	MALIC ACID NAS 0118 FEMA 2655	7	140.241920	0-5 MO.	235.406080	140.245280	235.411720
			187.824000	6-11 MO.	425.734400	187.828500	425.744600
			185.319680	12-23 MO.	400.691200	185.324120	400.700800
			285.492480	2-65+ YR.	618.567040	285.499320	618.581860
	MANNITOL NAS 0126 FEMA 3520	*	1822.471280	0-5 MO.	3059.148220	1822.471280	3059.148220
			2440.809750	6-11 MO.	5532.502100	2440.809750	5532.502100
			2408.265620	12-23 MO.	5207.060800	2408.265620	5207.060800
			3710.030820	2-65+ YR.	8038.400110	3710.030820	8038.400110
	METHYLCELLULOSE NAS 0127 FEMA 2696	*	.062160	0-5 MO.	.104340	.146160	.245340
			.083250	6-11 MO.	.188700	.195750	.443700
			.082140	12-23 MO.	.177600	.193140	.417600
			.126540	2-65+ YR.	.274170	.297540	.644670
	METHYLPARABEN NAS 0128 FEMA 2710	*	.022400	0-5 MO.	.037600	.028000	.047000
			.030000	6-11 MO.	.068000	.037500	.085000
			.029600	12-23 MO.	.064000	.037000	.080000
			.045600	2-65+ YR.	.098800	.057000	.123500
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	7	13.987120	0-5 MO.	23.478380	27.987120	46.978380
			18.732750	6-11 MO.	42.460900	37.482750	84.960900
			18.482980	12-23 MO.	39.963200	36.982980	79.963200
			28.473780	2-65+ YR.	61.693190	56.973780	123.443190
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	*	.007280	0-5 MO.	.012220	.016800	.028200
			.009750	6-11 MO.	.022100	.022500	.051000
			.009620	12-23 MO.	.020800	.022200	.048000
			.014820	2-65+ YR.	.032110	.034200	.074100

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
16 SOFT CANDY(R)	NITROGEN NAS 0138	*	.560000	0-5 MO.	.940000	.560000	.940000
			.750000	6-11 MO.	1.700000	.750000	1.700000
			.740000	12-23 MO.	1.600000	.740000	1.600000
			1.140000	2-65+ YR.	2.470000	1.140000	2.470000
	DL-PHENYLALANINE NAS 0143 FEMA 3372	*	.168000	0-5 MO.	.282000	.616000	1.034000
			.225000	6-11 MO.	.510000	.825000	1.870000
			.222000	12-23 MO.	.480000	.814000	1.760000
			.342000	2-65+ YR.	.741000	1.254000	2.717000
	PHOSPHORIC ACID NAS 0145 FEMA 2900	6	.761040	0-5 MO.	1.277460	1.812720	3.042780
			1.019250	6-11 MO.	2.310300	2.427750	5.502900
			1.005660	12-23 MO.	2.174400	2.395380	5.179200
			1.549260	2-65+ YR.	3.356730	3.690180	7.995390
	POTASSIUM ACID TARTRATE NAS 0146	8	1.327760	0-5 MO.	2.228740	3.781120	6.346880
			1.778250	6-11 MO.	4.030700	5.064000	11.478400
			1.754540	12-23 MO.	3.793600	4.996480	10.803200
			2.702940	2-65+ YR.	5.856370	7.697280	16.677440
	POTASSIUM CARBONATE NAS 0150	*	5.188400	0-5 MO.	8.709100	6.737360	11.309140
			6.948750	6-11 MO.	15.750500	9.023250	20.452700
			6.856100	12-23 MO.	14.824000	8.902940	19.249600
			10.562100	2-65+ YR.	22.884550	13.715340	29.716570
	POTASSIUM CHLORIDE NAS 0151	*	22.400000	0-5 MO.	37.600000	22.400000	37.600000
			30.000000	6-11 MO.	68.000000	30.000000	68.000000
			29.600000	12-23 MO.	64.000000	29.600000	64.000000
			45.600000	2-65+ YR.	98.800000	45.600000	98.800000
	POTASSIUM CITRATE NAS 0152	*	14.000000	0-5 MO.	23.500000	28.000000	47.000000
			18.750000	6-11 MO.	42.500000	37.500000	85.000000
			18.500000	12-23 MO.	40.000000	37.000000	80.000000
			28.500000	2-65+ YR.	61.750000	57.000000	123.500000
	POTASSIUM SORBATE NAS 0158 FEMA 2921	10	3.035760	0-5 MO.	5.095740	3.240160	5.438840
			4.065750	6-11 MO.	9.215700	4.339500	9.836200

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	POTASSIUM SORBATE NAS 0158 FEMA 2921	10	4.011540	12-23 MO.	8.673600	4.281640	9.257600
			6.179940	2-65+ YR.	13.389870	6.596040	14.291420
	PROPILNIC ACID NAS 0163 FEMA 2924	10	.018480	0-5 MO.	.031020	.055440	.093060
			.024750	6-11 MO.	.056100	.074250	.168300
			.024420	12-23 MO.	.052800	.073260	.158400
			.037620	2-65+ YR.	.081510	.112860	.244530
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	40	5.009200	0-5 MO.	8.408300	8.068480	13.543520
			6.708750	6-11 MO.	15.206500	10.806000	24.493600
			6.619300	12-23 MO.	14.312000	10.661920	23.052800
			10.197300	2-65+ YR.	22.094150	16.425120	35.587760
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.003920	0-5 MO.	.006580	.004480	.007520
			.005250	6-11 MO.	.011900	.006000	.013600
			.005180	12-23 MO.	.011200	.005920	.012800
			.007980	2-65+ YR.	.017290	.009120	.019760
	PROPYLPARABEN NAS 0166 FEMA 2951	*	.341600	0-5 MO.	.573400	.465920	.782080
			.457500	6-11 MO.	1.037000	.624000	1.414400
			.451400	12-23 MO.	.976000	.615680	1.331200
			.695400	2-65+ YR.	1.506700	.948480	2.055040
	SACCHARIN NAS 0171 FEMA 3672	*	5.600000	0-5 MO.	9.400000	16.800000	28.200000
			7.500000	6-11 MO.	17.000000	22.500000	51.000000
			7.400000	12-23 MO.	16.000000	22.200000	48.000000
			11.400000	2-65+ YR.	24.700000	34.200000	74.100000
	SODIUM ACETATE NAS 0175 FEMA 3024	7	4.934720	0-5 MO.	8.283280	5.073600	8.516400
			6.609000	6-11 MO.	14.980400	6.795000	15.402000
			6.520880	12-23 MO.	14.099200	6.704400	14.496000
			10.045680	2-65+ YR.	21.765640	10.328400	22.378200
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	28.000000	0-5 MO.	47.000000	56.000000	94.000000
			37.500000	6-11 MO.	85.000000	75.000000	170.000000
			37.000000	12-23 MO.	80.000000	74.000000	160.000000
			57.000000	2-65+ YR.	123.500000	114.000000	247.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	SODIUM BENZOATE NAS 0181 FEMA 3025	12	1.159200	0-5 MO.	1.945800	1.741040	2.922460
			1.552500	6-11 MO.	3.519000	2.331750	5.285300
			1.531800	12-23 MO.	3.312000	2.300660	4.974400
			2.359800	2-65+ YR.	5.112900	3.544260	7.679230
	SODIUM BICARBONATE NAS 0182 FEMA 3536	18	21.725200	0-5 MO.	36.467300	25.126640	42.176860
			29.096250	6-11 MO.	65.951500	33.651750	76.277300
			28.708300	12-23 MO.	62.072000	33.203060	71.790400
			44.226300	2-65+ YR.	95.823650	51.150660	110.826430
	SODIUM BISULFITE NAS 0183	*	.057680	0-5 MO.	.096820	.058800	.098700
			.077250	6-11 MO.	.175100	.078750	.178500
			.076220	12-23 MO.	.164800	.077700	.168000
			.117420	2-65+ YR.	.254410	.119700	.259350
	SODIUM CMC NAS 0186	*	5.768000	0-5 MO.	9.682000	5.768000	9.682000
			7.725000	6-11 MO.	17.510000	7.725000	17.510000
			7.622000	12-23 MO.	16.480000	7.622000	16.480000
			11.742000	2-65+ YR.	25.441000	11.742000	25.441000
	SODIUM CHLORIDE NAS 0188 FEMA 3537	26	23.413600	0-5 MO.	39.301400	72.946160	122.445340
			31.357500	6-11 MO.	71.077000	97.695750	221.443700
			30.939400	12-23 MO.	66.896000	96.393140	208.417600
			47.663400	2-65+ YR.	103.270700	148.497540	321.744670
	SODIUM CITRATE NAS 0189 FEMA 3026	10	9.576000	0-5 MO.	16.074000	12.972960	21.776040
			12.825000	6-11 MO.	29.070000	17.374500	39.382200
			12.654000	12-23 MO.	27.360000	17.142840	37.065600
			19.494000	2-65+ YR.	42.237000	26.409240	57.220020
	SODIUM DIACETATE NAS 0190 FEMA 3512	*	4.609360	0-5 MO.	7.737140	5.040000	8.460000
			6.173250	6-11 MO.	13.992700	6.750000	15.300000
			6.090940	12-23 MO.	13.169600	6.660000	14.400000
			9.383340	2-65+ YR.	20.330570	10.260000	22.230000
	SODIUM HYDROXIDE NAS 0192	*	.445200	0-5 MO.	.747300	.500640	.840360
			.596250	6-11 MO.	1.351500	.670500	1.519800

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	SODIUM HYDROXIDE NAS 0192	*	.588300	12-23 MO.	1.272000	.661560	1.430400
			.906300	2-65+ YR.	1.963650	1.019160	2.208180
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	1.608320	0-5 MO.	2.699680	1.984080	3.330420
			2.154000	6-11 MO.	4.882400	2.657250	6.023100
			2.125280	12-23 MO.	4.595200	2.621820	5.668800
			3.274080	2-65+ YR.	7.093840	4.039020	8.751210
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	*	.560000	0-5 MO.	.940000	1.120000	1.880000
			.750000	6-11 MO.	1.700000	1.500000	3.400000
			.740000	12-23 MO.	1.600000	1.480000	3.200000
			1.140000	2-65+ YR.	2.470000	2.280000	4.940000
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	.103600	0-5 MO.	.173900	.195440	.328060
			.138750	6-11 MO.	.314500	.261750	.593300
			.136900	12-23 MO.	.296000	.258260	.558400
			.210900	2-65+ YR.	.456950	.397860	.862030
	SODIUM PHOSPHATE TRI NAS 0199	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	SODIUM PROPIONATE NAS 0201 FEMA 3513	*	.510160	0-5 MO.	.856340	.704480	1.182520
			.683250	6-11 MO.	1.548700	.943500	2.138600
			.674140	12-23 MO.	1.457600	.930920	2.012800
			1.038540	2-65+ YR.	2.250170	1.434120	3.107260
	SODIUM SACCHARIN NAS 0203 FEMA 2997	*	.285600	0-5 MO.	.479400	1.357440	2.278560
			.382500	6-11 MO.	.867000	1.818000	4.120800
			.377400	12-23 MO.	.816000	1.793760	3.878400
			.581400	2-65+ YR.	1.259700	2.763360	5.987280
	SORBIC ACID NAS 0211 FEMA 3624	*	78.400000	0-5 MO.	131.600000	78.400000	131.600000
			105.000000	6-11 MO.	238.000000	105.000000	238.000000
			103.600000	12-23 MO.	224.000000	103.600000	224.000000
			159.600000	2-65+ YR.	345.800000	159.600000	345.800000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	SORBITOL NAS 0212 FEMA 3029	20	2304.038800	0-5 MO.	3867.493700	2362.948000	3966.377000
			3085.766250	6-11 MO.	6996.403500	3164.662500	7173.235000
			3044.622700	12-23 MO.	6582.968000	3122.467000	6751.280000
			4690.364700	2-65+ YR.	10162.456850	4810.287000	10422.288500
	STERCULIA GUM NAS 0215 FEMA 2605	*	6.109040	0-5 MO.	10.254460	45.054800	75.627700
			8.181750	6-11 MO.	18.545300	60.341250	136.773500
			8.072660	12-23 MO.	17.454400	59.536700	128.728000
			12.436260	2-65+ YR.	26.945230	91.718700	198.723850
	SULFUR DIOXIDE NAS 0217 FEMA 3039	*	.056000	0-5 MO.	.094000	.056000	.094000
			.075000	6-11 MO.	.170000	.075000	.170000
			.074000	12-23 MO.	.160000	.074000	.160000
			.114000	2-65+ YR.	.247000	.114000	.247000
	TARTARIC ACID NAS 0219 FEMA 3044	7	55.193600	0-5 MO.	92.646400	55.193600	92.646400
			73.920000	6-11 MO.	167.552000	73.920000	167.552000
			72.934400	12-23 MO.	157.696000	72.934400	157.696000
			112.358400	2-65+ YR.	243.443200	112.358400	243.443200
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.280000	0-5 MO.	.470000	.560000	.940000
			.375000	6-11 MO.	.850000	.750000	1.700000
			.370000	12-23 MO.	.800000	.740000	1.600000
			.570000	2-65+ YR.	1.235000	1.140000	2.470000
	TRAGACANTH NAS 0232 FEMA 3079	8	.946400	0-5 MO.	1.588600	.973840	1.634660
			1.267500	6-11 MO.	2.873000	1.304250	2.956300
			1.250600	12-23 MO.	2.704000	1.286860	2.782400
			1.926600	2-65+ YR.	4.174300	1.982460	4.295330
	TRIACETIN NAS 0233 FEMA 2007	11	1.130080	0-5 MO.	1.896920	4.276160	7.177840
			1.513500	6-11 MO.	3.430600	5.727000	12.981200
			1.493320	12-23 MO.	3.228800	5.650640	12.217600
			2.300520	2-65+ YR.	4.984460	8.705040	18.860920
	TRIETHYL CITRATE NAS 0234 FEMA 3083	8	.180880	0-5 MO.	.303620	.448560	.752940
			.242250	6-11 MO.	.549100	.600750	1.361700

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	TRIETHYL CITRATE NAS 0234 FEMA 3083	8	.239020	12-23 MO.	.516800	.592740	1.281600
			.368220	2-65+ YR.	.797810	.913140	1.978470
	VITAMIN A PALMITATE NAS 0243	*	1.120000	0-5 MO.	1.880000	1.120000	1.880000
			1.500000	6-11 MO.	3.400000	1.500000	3.400000
			1.480000	12-23 MO.	3.200000	1.480000	3.200000
			2.280000	2-65+ YR.	4.940000	2.280000	4.940000
	BUTTER FAT ENZ MOD W /3 A NAS 0258	*	25.141200	0-5 MO.	42.201300	42.457520	71.267980
			33.671250	6-11 MO.	76.321500	56.862750	128.888900
			33.222300	12-23 MO.	71.832000	56.104580	121.307200
			51.180300	2-65+ YR.	110.890650	86.431380	187.267990
	CALCIUM STEARATE NAS 0260 FEMA 3572	4	51.311680	0-5 MO.	86.130320	71.404480	119.857520
			68.721000	6-11 MO.	155.767600	95.631000	216.763600
			67.804720	12-23 MO.	146.604800	94.355920	204.012800
			104.455920	2-65+ YR.	226.321160	145.359120	314.944760
	CARBON NAS 0262	*	10.724000	0-5 MO.	18.001000	56.384720	94.645780
			14.362500	6-11 MO.	32.555000	75.515250	171.167900
			14.171000	12-23 MO.	30.640000	74.508380	161.099200
			21.831000	2-65+ YR.	47.300500	114.783180	248.696890
	CHLOROPHYLL NAS 0266	*	3.127600	0-5 MO.	5.249900	4.108160	6.895840
			4.188750	6-11 MO.	9.494500	5.502000	12.471200
			4.132900	12-23 MO.	8.936000	5.428640	11.737600
			6.366900	2-65+ YR.	13.794950	8.363040	18.119920
	CORN SYRUP NAS 0270	31	1545.955920	0-5 MO.	2595.064580	3067.548960	5149.100040
			2070.530250	6-11 MO.	4693.201900	4108.324500	9312.202200
			2042.923180	12-23 MO.	4417.131200	4053.546840	8764.425600
			3147.205980	2-65+ YR.	6818.946290	6244.653240	13530.082020
	DEXTROSE NAS 0271	14	2764.023360	0-5 MO.	4639.610640	3426.975440	5752.423060
			3701.817000	6-11 MO.	8390.785200	4589.699250	10403.318300
			3652.459440	12-23 MO.	7897.209600	4528.503260	9791.358400
			5626.761840	2-65+ YR.	12191.317320	6976.342860	15115.409530

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
16 SOFT CANDY(R)	ENZYMES, BACTERIAL NAS 0273	*	6.679680	0-5 MO.	11.212320	10.530800	17.676700
			8.946000	6-11 MO.	20.277600	14.103750	31.968500
			8.826720	12-23 MO.	15.084800	13.915700	30.088000
			13.597920	2-65+ YR.	29.462160	21.437700	46.448350
	ENZYMES, PROTEOLYTIC NAS 0274	*	5.600000	0-5 MO.	9.400000	5.600000	9.400000
			7.500000	6-11 MO.	17.000000	7.500000	17.000000
			7.400000	12-23 MO.	16.000000	7.400000	16.000000
			11.400000	2-65+ YR.	24.700000	11.400000	24.700000
	GUMS, VEGETABLE NAS 0282	*	.347200	0-5 MO.	.582800	62.216000	104.434000
			.465000	6-11 MO.	1.054000	83.325000	188.870000
			.458800	12-23 MO.	.992000	82.214000	177.760000
			.706800	2-65+ YR.	1.531400	126.654000	274.417000
	LECITHIN, MOD W/HYD PER NAS 0287	*	3.693760	0-5 MO.	6.200240	3.941280	6.615720
			4.967000	6-11 MO.	11.213200	5.278500	11.964600
			4.881040	12-23 MO.	10.553600	5.208120	11.260800
			7.519440	2-65+ YR.	16.292120	8.023320	17.383860
	MALT SYRUP NAS 0291 FEMA 3579	*	50.226400	0-5 MO.	84.308600	110.594400	185.640600
			67.267500	6-11 MO.	152.473000	148.117500	335.733000
			66.370600	12-23 MO.	143.504000	146.142600	315.984000
			102.246600	2-65+ YR.	221.534300	225.138600	487.800300
	MILK POWDR WHOLE, ENZ MOD NAS 0293	*	130.604880	0-5 MO.	219.229620	236.199040	396.476960
			174.917250	6-11 MO.	396.479100	316.338000	717.032800
			172.585020	12-23 MO.	373.156800	312.120160	674.854400
			265.874220	2-65+ YR.	576.060810	480.833760	1041.806460
	POTASSIUM PHOSPHATE, MONO NAS 0304	*	.028000	0-5 MO.	.047000	.028000	.047000
			.037500	6-11 MO.	.085000	.037500	.085000
			.037000	12-23 MO.	.080000	.037000	.080000
			.057000	2-65+ YR.	.123500	.057000	.123500
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	2.800000	0-5 MO.	4.700000	2.800000	4.700000
			3.750000	6-11 MO.	8.500000	3.750000	8.500000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
16 SOFT CANDY(R)	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	3.700000	12-23 MO.	8.000000	3.700000	8.000000
			5.700000	2-65+ YR.	12.350000	5.700000	12.350000
	STARCH, MODIFIED NAS 0325	10	464.102800	0-5 MO.	779.029700	667.930480	1121.169020
			621.566250	6-11 MO.	1408.883500	894.549750	2027.646100
			613.278700	12-23 MO.	1326.008000	882.622420	1908.372800
			944.780700	2-65+ YR.	2047.024850	1359.715620	2946.050510
	SUCROSE NAS 0328	23	2505.481440	0-5 MO.	4205.629560	4822.357680	8094.671820
			3355.555500	6-11 MO.	7605.925800	6458.514750	14639.300100
			3310.814760	12-23 MO.	7158.518400	6372.401220	13778.164800
			5100.444360	2-65+ YR.	11050.562780	9816.942420	21270.041910
	TANNIC ACID NAS 0330 FEMA 3042	4	.043680	0-5 MO.	.073320	.525280	.881720
			.058500	6-11 MO.	.132600	.703500	1.594600
			.057720	12-23 MO.	.124800	.694120	1.500800
			.088920	2-65+ YR.	.192660	1.069320	2.316860
	WAX, SHELLAC NAS 0332	7	6.521200	0-5 MO.	10.546300	7.098000	11.914500
			8.733750	6-11 MO.	19.796500	9.506250	21.547500
			8.617300	12-23 MO.	18.632000	9.379500	20.280000
			13.275300	2-65+ YR.	28.763150	14.449500	31.307250
	YEASTS NAS 0333	*	2.688000	0-5 MO.	4.512000	6.720000	11.280000
			3.600000	6-11 MO.	8.160000	9.000000	20.400000
			3.552000	12-23 MO.	7.680000	8.880000	19.200000
			5.472000	2-65+ YR.	11.856000	13.680000	29.640000
	ZEIN, POWDER NAS 0334	*	3.360000	0-5 MO.	5.640000	3.920000	6.580000
			4.500000	6-11 MO.	10.200000	5.250000	11.900000
			4.440000	12-23 MO.	9.600000	5.180000	11.200000
			6.840000	2-65+ YR.	14.820000	7.980000	17.290000
17 CONF FROST(R)	ACACIA NAS 0001 FEMA 2001	4	2.544720	0-5 MO.	2.544720	2.971940	2.971940
			10.178880	6-11 MO.	27.991920	11.887760	32.691340
			33.081360	12-23 MO.	71.252160	38.635220	83.214320
			43.260240	2-65+ YR.	78.886320	50.522980	92.130140

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
17 CONF FROST(R)	AGAR-AGAR						
	NAS 0004 FEMA 2012	8	.312360	0-5 MO.	.312360	.543280	.543280
			1.249440	6-11 MO.	3.435960	2.173120	5.976080
			4.060680	12-23 MO.	8.746080	7.062640	15.211840
			5.310120	2-65+ YR.	9.483160	9.235760	16.841680
	AMMONIUM ALGINATE						
	NAS 0012	*	.299820	0-5 MO.	.299820	.799460	.799460
			1.199280	6-11 MO.	3.298020	3.197840	8.794060
			3.897660	12-23 MO.	8.394960	10.392980	22.384880
			5.096940	2-65+ YR.	9.294420	13.590820	24.783260
	BEESWAX, BLEACHED						
	NAS 0027 FEMA 2126	*	.006360	0-5 MO.	.006360	.009640	.009640
			.025440	6-11 MO.	.069960	.038560	.106040
			.082680	12-23 MO.	.178080	.125320	.269920
			.108120	2-65+ YR.	.197160	.163880	.298840
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	*	.003400	0-5 MO.	.003400	.003400	.003400
			.013600	6-11 MO.	.037400	.013600	.037400
			.044200	12-23 MO.	.095200	.044200	.095200
			.057800	2-65+ YR.	.105400	.057800	.105400
	BUTYLATED HYDROXYTOLUENE						
	NAS 0033 FEMA 2184	*	.003400	0-5 MO.	.003400	.003400	.003400
			.013600	6-11 MO.	.037400	.013600	.037400
			.044200	12-23 MO.	.095200	.044200	.095200
			.057800	2-65+ YR.	.105400	.057800	.105400
	CALCIUM CARBONATE						
	NAS 0038	*	4.650860	0-5 MO.	4.650860	4.650860	4.650860
			18.603440	6-11 MO.	51.159460	18.603440	51.159460
			60.461180	12-23 MO.	130.224080	60.461180	130.224080
			79.064620	2-65+ YR.	144.176660	79.064620	144.176660
	CALCIUM SULFATE						
	NAS 0057	*	2.800000	0-5 MO.	2.800000	6.000000	6.000000
			11.200000	6-11 MO.	30.800000	24.000000	66.000000
			36.400000	12-23 MO.	78.400000	78.000000	168.000000
			47.600000	2-65+ YR.	86.800000	102.000000	186.000000
	CARAMEL						
	NAS 0059 FEMA 2235	4	.459280	0-5 MO.	.459280	.641660	.641660
			1.837120	6-11 MO.	5.052080	2.566640	7.058260

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
17 CONF. FROST(R)	CARAMEL						
	NAS 0059 FEMA 2235	4	5.970640	12-23 MO.	12.859840	8.341580	17.966480
			7.807760	2-65+ YR.	14.237680	10.908220	19.891460
	CARNAUBA WAX						
	NAS 0061 FEMA 3514	*	.028580	0-5 MO.	.028580	.043360	.043360
			.114320	6-11 MO.	.314380	.173440	.476960
			.371540	12-23 MO.	.800240	.563680	1.214080
			.485860	2-65+ YR.	.885980	.737120	1.344160
	CAROB BEAN GUM						
	NAS 0062 FEMA 2243	*	.394700	0-5 MO.	.394700	.408780	.408780
			1.578800	6-11 MO.	4.341700	1.635120	4.496580
			5.131100	12-23 MO.	11.051600	5.314140	11.445840
			6.709900	2-65+ YR.	12.235700	6.949260	12.672180
	CHONDRUS EXTRACT						
	NAS 0067 FEMA 2596	*	.400000	0-5 MO.	.400000	.400000	.400000
			1.600000	6-11 MO.	4.400000	1.600000	4.400000
			5.200000	12-23 MO.	11.200000	5.200000	11.200000
			6.800000	2-65+ YR.	12.400000	6.800000	12.400000
	CITRIC ACID						
	NAS 0068 FEMA 2306	6	.055380	0-5 MO.	.055380	.185000	.185000
			.221520	6-11 MO.	.609180	.740000	2.035000
			.719940	12-23 MO.	1.550640	2.405000	5.180000
			.941460	2-65+ YR.	1.716780	3.145000	5.735000
	DIACETYL TAR MONODIGLY						
	NAS 0076	*	.003340	0-5 MO.	.003340	.004440	.004440
			.013360	6-11 MO.	.036740	.017760	.048840
			.043420	12-23 MO.	.093520	.057720	.124320
			.056780	2-65+ YR.	.103540	.075480	.137640
	GLYCERIN						
	NAS 0089 FEMA 2525	*	13.943400	0-5 MO.	13.943400	13.947620	13.947620
			55.773600	6-11 MO.	153.377400	55.790480	153.423820
			181.264200	12-23 MO.	390.415200	181.319060	390.533360
			237.037800	2-65+ YR.	432.245400	237.109540	432.376220
	GLYCERYL MONOSTEARATE						
	NAS 0090 FEMA 2527	*	.050000	0-5 MO.	.050000	.160000	.160000
			.200000	6-11 MO.	.550000	.640000	1.760000
			.650000	12-23 MO.	1.400000	2.080000	4.480000
			.850000	2-65+ YR.	1.550000	2.720000	4.960000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
17 COMF FROST(R)	LACTIC ACID						
	NAS 0103 FEMA 2611	*	.066000	0-5 MO.	.066000	.080000	.080000
			.264000	6-11 MO.	.726000	.320000	.880000
			.858000	12-23 MO.	1.848000	1.040000	2.240000
			1.122000	2-65+ YR.	2.046000	1.360000	2.480000
	LECITHIN						
	NAS 0104 FEMA 3519	9	.674400	0-5 MO.	.674400	.808260	.808260
			2.697600	6-11 MO.	7.418400	3.233040	8.890860
			8.767200	12-23 MO.	18.883200	10.507380	22.631280
			11.464800	2-65+ YR.	20.906400	13.740420	25.056060
	MAGNESIUM STEARATE						
	NAS 0116	*	1.208080	0-5 MO.	1.208080	1.222580	1.222580
			4.832320	6-11 MO.	13.288880	4.890320	13.448380
			15.705040	12-23 MO.	33.826240	15.893540	34.232240
			20.537360	2-65+ YR.	37.450480	20.783860	37.899980
	MALIC ACID						
	NAS 0118 FEMA 2655	*	.340000	0-5 MO.	.340000	**********	**********
			1.360000	6-11 MO.	3.740000	**********	**********
			4.420000	12-23 MO.	9.520000	**********	**********
			5.780000	2-65+ YR.	10.540000	**********	**********
	MANNITOL						
	NAS 0126 FEMA 3520	*	8.000000	0-5 MO.	8.000000	16.000000	16.000000
			32.000000	6-11 MO.	88.000000	64.000000	176.000000
			104.000000	12-23 MO.	224.000000	208.000000	448.000000
			136.000000	2-65+ YR.	248.000000	272.000000	496.000000
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	*	1.400000	0-5 MO.	1.400000	2.800000	2.800000
			5.600000	6-11 MO.	15.400000	11.200000	30.800000
			18.200000	12-23 MO.	39.200000	36.400000	78.400000
			23.800000	2-65+ YR.	43.400000	47.600000	86.800000
	PHOSPHORIC ACID						
	NAS 0145 FEMA 2900	*	.130000	0-5 MO.	.130000	.159980	.159980
			.520000	6-11 MO.	1.430000	.639920	1.759780
			1.690000	12-23 MO.	3.640000	2.079740	4.479440
			2.210000	2-65+ YR.	4.030000	2.719660	4.959380
	POTASSIUM ACID TARTRATE						
	NAS 0146	4	.652080	0-5 MO.	.652080	.678700	.678700
			2.608320	6-11 MO.	7.172880	2.714800	7.465700

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
17 CONF FROST(R)	POTASSIUM ACID TARTRATE NAS 0146	4	8.477040	12-23 MO.	18.258240	8.823100	19.003600
			11.085360	2-65+ YR.	20.214480	11.537900	21.039700
	POTASSIUM ALGINATE NAS 0147	*	.200000	0-5 MO.	.200000	.200000	.200000
			.800000	6-11 MO.	2.200000	.800000	2.200000
			2.600000	12-23 MO.	5.600000	2.600000	5.600000
			3.400000	2-65+ YR.	6.200000	3.400000	6.200000
	POTASSIUM CARBONATE NAS 0150	*	2.260860	0-5 MO.	2.260860	6.000000	6.000000
			9.043440	6-11 MO.	24.869460	24.000000	66.000000
			29.391180	12-23 MO.	63.304080	78.000000	168.000000
			38.434620	2-65+ YR.	70.086660	102.000000	186.000000
	POTASSIUM SORBATE NAS 0158 FEMA 2921	8	.165240	0-5 MO.	.165240	.166660	.166660
			.660960	6-11 MO.	1.817640	.666640	1.833260
			2.148120	12-23 MO.	4.626720	2.166580	4.666480
			2.809080	2-65+ YR.	5.122440	2.833220	5.166460
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	5	10.146740	0-5 MO.	10.146740	10.171620	10.171620
			40.586960	6-11 MO.	111.614140	40.686480	111.887820
			131.907620	12-23 MO.	284.108720	132.231060	284.805360
			172.494580	2-65+ YR.	314.548940	172.917540	315.320220
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.000200	0-5 MO.	.000200	.000200	.000200
			.000800	6-11 MO.	.002200	.000800	.002200
			.002600	12-23 MO.	.005600	.002600	.005600
			.003400	2-65+ YR.	.006200	.003400	.006200
	SODIUM ACID PYROPHOS NAS 0176	*	.200000	0-5 MO.	.200000	.200000	.200000
			.800000	6-11 MO.	2.200000	.800000	2.200000
			2.600000	12-23 MO.	5.600000	2.600000	5.600000
			3.400000	2-65+ YR.	6.200000	3.400000	6.200000
	SODIUM ALGINATE NAS 0177 FEMA 2015	4	.192160	0-5 MO.	.192160	.292440	.292440
			.768640	6-11 MO.	2.113760	1.169760	3.216840
			2.498080	12-23 MO.	5.380480	3.801720	8.188320
			3.266720	2-65+ YR.	5.956960	4.971480	9.065640

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
17 CONF FROST(R)	SODIUM BENZOATE NAS 0181 FEMA 3025	*	.187540	0-5 MO.	.187540	.187540	.187540
			.750160	6-11 MO.	2.062940	.750160	2.062940
			2.438020	12-23 MO.	5.251120	2.438020	5.251120
			3.188180	2-65+ YR.	5.813740	3.188180	5.813740
	SODIUM BICARBONATE NAS 0182 FEMA 3536	4	.975180	0-5 MO.	.975180	.975200	.975200
			3.900720	6-11 MO.	10.726980	3.900800	10.727200
			12.677340	12-23 MO.	27.305040	12.677600	27.305600
			16.578060	2-65+ YR.	30.230580	16.578400	30.231200
	SODIUM BISULFITE NAS 0183	*	.080000	0-5 MO.	.080000	.080000	.080000
			.320000	6-11 MO.	.880000	.320000	.880000
			1.040000	12-23 MO.	2.240000	1.040000	2.240000
			1.360000	2-65+ YR.	2.480000	1.360000	2.480000
	SODIUM CARBONATE NAS 0185	*	.729020	0-5 MO.	.729020	.729080	.729080
			2.916080	6-11 MO.	8.019220	2.916320	8.019880
			9.477260	12-23 MO.	20.412560	9.478040	20.414240
			12.393340	2-65+ YR.	22.599620	12.394360	22.601480
	SODIUM CMC NAS 0186	*	.273000	0-5 MO.	.273000	.317500	.317500
			1.092000	6-11 MO.	3.003000	1.270000	3.492500
			3.549000	12-23 MO.	7.644000	4.127500	8.890000
			4.641000	2-65+ YR.	8.463000	5.397500	9.842500
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	.400000	0-5 MO.	.400000	.400000	.400000
			1.600000	6-11 MO.	4.400000	1.600000	4.400000
			5.200000	12-23 MO.	11.200000	5.200000	11.200000
			6.800000	2-65+ YR.	12.400000	6.800000	12.400000
	SODIUM CHLORIDE NAS 0188 FEMA 3537	6	1.023280	0-5 MO.	1.023280	1.143400	1.143400
			4.093120	6-11 MO.	11.256080	4.573600	12.577400
			13.302640	12-23 MO.	28.651840	14.864200	32.015200
			17.395760	2-65+ YR.	31.721680	19.437800	35.445410
	SODIUM HYDROXIDE NAS 0192	*	.068000	0-5 MO.	.068000	.100000	.100000
			.272000	6-11 MO.	.748000	.400000	1.100000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
17 CONF PRESTIRI	SODIUM HYDROXIDE						
	NAS 0192	*	.884000	12-23 MO.	1.904000	1.300000	2.800000
			1.156000	2-65+ YR.	2.108000	1.700000	3.100000
	SODIUM METAPHOSPHATE						
	NAS 0194 FEMA 3027	*	.020000	0-5 MO.	.020000	.020000	.020000
			.080000	6-11 MO.	.220000	.080000	.220000
			.260000	12-23 MO.	.560000	.260000	.560000
			.340000	2-65+ YR.	.620000	.340000	.620000
	SODIUM PROPIONATE						
	NAS 0201 FEMA 3513	*	.002000	0-5 MO.	.002000	.004000	.004000
			.008000	6-11 MO.	.022000	.016000	.044000
			.026000	12-23 MO.	.056000	.052000	.112000
			.034000	2-65+ YR.	.062000	.068000	.124000
	SORBIC ACID						
	NAS 0211 FEMA 3624	*	.010000	0-5 MO.	.010000	.020000	.020000
			.040000	6-11 MO.	.110000	.080000	.220000
			.130000	12-23 MO.	.280000	.260000	.560000
			.170000	2-65+ YR.	.310000	.340000	.620000
	SORBITOL						
	NAS 0212 FEMA 3029	*	3.475680	0-5 MO.	3.475680	3.475680	3.475680
			13.902720	6-11 MO.	38.232480	13.902720	38.232480
			45.183840	12-23 MO.	97.319040	45.183840	97.319040
			59.086560	2-65+ YR.	107.746080	59.086560	107.746080
	TRIACETIN						
	NAS 0233 FEMA 2007	*	.002000	0-5 MO.	.002000	.004000	.004000
			.008000	6-11 MO.	.022000	.016000	.044000
			.026000	12-23 MO.	.056000	.052000	.112000
			.034000	2-65+ YR.	.062000	.068000	.124000
	CARBON						
	NAS 0262	*	.218000	0-5 MO.	.218000	.218000	.218000
			.872000	6-11 MO.	2.398000	.872000	2.398000
			2.834000	12-23 MO.	6.104000	2.834000	6.104000
			3.706000	2-65+ YR.	6.758000	3.706000	6.758000
	CARBOXYMETHYL CELLULOSE						
	NAS 0263 FEMA 2239	*	.500000	0-5 MO.	.500000	.500000	.500000
			2.000000	6-11 MO.	5.500000	2.000000	5.500000
			6.500000	12-23 MO.	14.000000	6.500000	14.000000
			8.500000	2-65+ YR.	15.500000	8.500000	15.500000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
17 CONF FRCST(R)	CELLULOSE NAS 0265	*	.800000	0-5 MO.	.800000	1.350000	1.350000
			3.200000	6-11 MO.	8.800000	5.400000	14.850000
			10.400000	12-23 MO.	22.400000	17.550000	37.800000
			13.600000	2-65+ YR.	24.800000	22.950000	41.850000
	CORN SYRUP NAS 0270	10	50.318180	0-5 MO.	50.318180	79.981840	79.981840
			201.272720	6-11 MO.	553.499980	319.927360	879.800240
			654.136340	12-23 MO.	1408.909040	1039.763920	2239.491520
			855.409060	2-65+ YR.	1559.863580	1359.691280	2479.437040
	DEXTROSE NAS 0271	10	42.016680	0-5 MO.	42.016680	61.913280	61.913280
			168.066720	6-11 MO.	462.183480	247.653120	681.046080
			546.216840	12-23 MO.	1176.467040	804.872640	1733.571840
			714.283560	2-65+ YR.	1302.517080	1052.525760	1919.311680
	LECITHIN, MOD W/HYD PER NAS 0287	*	.400000	0-5 MO.	.400000	.750000	.750000
			1.600000	6-11 MO.	4.400000	3.000000	8.250000
			5.200000	12-23 MO.	11.200000	9.750000	21.000000
			6.800000	2-65+ YR.	12.400000	12.750000	23.250000
	MILK POWDR WHOLE, EAZ MOD NAS 0293	*	.423580	0-5 MO.	.423580	1.077380	1.077380
			1.694320	6-11 MO.	4.659380	4.309520	11.851180
			5.506540	12-23 MO.	11.860240	14.005940	30.166640
			7.200860	2-65+ YR.	13.130980	18.315460	33.398780
	STARCH, MODIFIED NAS 0325	6	4.769280	0-5 MO.	4.769280	19.648680	19.648680
			19.077120	6-11 MO.	52.462080	78.594720	216.135480
			62.000640	12-23 MO.	133.539840	255.432840	550.163040
			81.077760	2-65+ YR.	147.847680	334.027560	609.109080
	SUCROSE NAS 0328	15	79.715640	0-5 MO.	79.715640	99.385820	99.385820
			318.862560	6-11 MO.	876.872040	397.543280	1093.244020
			1036.303320	12-23 MO.	2232.037920	1292.015660	2782.802960
			1355.165880	2-65+ YR.	2471.184840	1689.558940	3080.960420
	WAX, SHELLAC NAS 0332	*	.180000	0-5 MO.	.180000	.438000	.438000
			.720000	6-11 MO.	1.980000	1.752000	4.818000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY.
BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
17 CONF FROST(R)	WAX, SHELLAC						
	NAS 0332	*	2.340000	12-23 MO.	5.040000	5.694000	12.264000
			3.060000	2-65+ YR.	5.580000	7.446000	13.578000
18 JAM JELLY(R)	AMMONIUM ALGINATE						
	NAS 0012	*	1.400000	0-5 MO.	2.000000	2.800000	4.000000
			36.600000	6-11 MO.	82.000000	73.200000	164.000000
			11.600000	12-23 MO.	25.800000	23.200000	51.600000
			22.000000	2-65+ YR.	50.600000	44.000000	101.200000
	ASCORBIC ACID						
	NAS 0022 FEMA 2109	*	.886200	0-5 MO.	1.266000	.886200	1.266000
			23.167800	6-11 MO.	51.906000	23.167800	51.906000
			7.342800	12-23 MO.	16.331400	7.342800	16.331400
			13.926000	2-65+ YR.	32.029800	13.926000	32.029800
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	*	.000420	0-5 MO.	.000600	.001190	.001700
			.010980	6-11 MO.	.024600	.031110	.069700
			.003480	12-23 MO.	.007740	.009860	.021930
			.006600	2-65+ YR.	.015180	.018700	.043010
	BUTYLATED HYDROXYTOLUENE						
	NAS 0033 FEMA 2184	*	**********	0-5 MO.	**********	.140000	.200000
			**********	6-11 MO.	**********	3.660000	8.200000
			**********	12-23 MO.	**********	1.160000	2.580000
			**********	2-65+ YR.	**********	2.200000	5.060000
	CALCIUM CHLORIDE						
	NAS 0029	*	.119140	0-5 MO.	.170200	.140140	.200200
			3.114660	6-11 MO.	6.978200	3.663660	8.208200
			.987160	12-23 MO.	2.195580	1.161160	2.582580
			1.872200	2-65+ YR.	4.306060	2.202200	5.065060
	CALCIUM PHOSPHATE DI						
	NAS 0048 FEMA 3656	*	1.050000	0-5 MO.	1.500000	2.100000	3.000000
			27.450000	6-11 MO.	61.500000	54.900000	123.000000
			8.700000	12-23 MO.	19.350000	17.400000	38.700000
			16.500000	2-65+ YR.	37.950000	33.000000	75.900000
	CALCIUM SACCHARIN						
	NAS 0054 FEMA 3528	*	.202300	0-5 MO.	.289000	.211050	.301500
			5.288700	6-11 MO.	11.849000	5.517450	12.361500
			1.676200	12-23 MO.	3.728100	1.748700	3.889350
			3.179000	2-65+ YR.	7.311700	3.316500	7.627950

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
18 JAM JELLY(R)	CAROB BEAN GUM						
	NAS 0062 FEMA 2243	*	.700000	0-5 MO.	1.000000	1.750000	2.500000
			18.300000	6-11 MO.	41.000000	45.750000	102.500000
			5.800000	12-23 MO.	12.900000	14.500000	32.250000
			11.000000	2-65+ YR.	25.300000	27.500000	63.250000
	CHONDRUS EXTRACT						
	NAS 0067 FEMA 2596	5	5.315660	0-5 MO.	7.593800	7.889000	11.270000
			138.966540	6-11 MO.	311.345800	206.241000	462.070000
			44.044040	12-23 MO.	97.960020	65.366000	145.383000
			83.531800	2-65+ YR.	192.123140	123.970000	285.131000
	CITRIC ACID						
	NAS 0068 FEMA 2306	19	1.588160	0-5 MO.	2.268800	3.856370	5.509100
			41.519040	6-11 MO.	93.020800	100.816530	225.873100
			13.159040	12-23 MO.	29.267520	31.952780	71.067390
			24.956800	2-65+ YR.	57.400640	60.600100	139.380230
	GLYCERIN						
	NAS 0089 FEMA 2525	*	29.400000	0-5 MO.	42.000000	37.800000	54.000000
			768.600000	6-11 MO.	1722.000000	988.200000	2214.000000
			243.600000	12-23 MO.	541.800000	313.200000	696.600000
			462.000000	2-65+ YR.	1062.600000	594.000000	1366.200000
	MALIC ACID						
	NAS 0118 FEMA 2655	8	2.628710	0-5 MO.	3.755300	4.151630	5.930900
			68.721990	6-11 MO.	153.967300	108.535470	243.166900
			21.780740	12-23 MO.	48.443370	34.399220	76.508610
			41.308300	2-65+ YR.	95.009090	65.239900	150.051770
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	*	7.000000	0-5 MO.	10.000000	21.000000	30.000000
			183.000000	6-11 MO.	410.000000	549.000000	1230.000000
			58.000000	12-23 MO.	129.000000	174.000000	387.000000
			110.000000	2-65+ YR.	253.000000	330.000000	759.000000
	PHOSPHORIC ACID						
	NAS 0145 FEMA 2900	*	.035000	0-5 MO.	.050000	.035000	.050000
			.915000	6-11 MO.	2.050000	.915000	2.050000
			.290000	12-23 MO.	.645000	.290000	.645000
			.550000	2-65+ YR.	1.265000	.550000	1.265000
	POTASSIUM CITRATE						
	NAS 0152	*	.808920	0-5 MO.	1.155600	.979230	1.398900
			21.147480	6-11 MO.	47.379600	25.599870	57.354900

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
18 JAM JELLY(R)	POTASSIUM CITRATE NAS 0152	*	6.702480	12-23 MO.	14.907240	8.113620	18.045810
			12.711600	2-65+ YR.	29.236680	15.387900	35.392170
	POTASSIUM SORBATE NAS 0158 FEMA 2921	4	.413420	0-5 MO.	.590600	.668220	.954600
			10.807980	6-11 MO.	24.214600	17.469180	39.138600
			3.425480	12-23 MO.	7.618740	5.536680	12.314340
			6.496600	2-65+ YR.	14.942180	10.500600	24.151380
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	1.400000	0-5 MO.	2.000000	2.800000	4.000000
			36.600000	6-11 MO.	82.000000	73.200000	164.000000
			11.600000	12-23 MO.	25.800000	23.200000	51.600000
			22.000000	2-65+ YR.	50.600000	44.000000	101.200000
	SODIUM BENZOATE NAS 0181 FEMA 3025	5	.523810	0-5 MO.	.748300	.699720	.959600
			13.693890	6-11 MO.	30.680300	18.292680	40.983600
			4.340140	12-23 MO.	9.653070	5.797680	12.894840
			8.231300	2-65+ YR.	18.931990	10.995600	25.289880
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	1.400000	0-5 MO.	2.000000	2.100000	3.000000
			36.600000	6-11 MO.	82.000000	54.900000	123.000000
			11.600000	12-23 MO.	25.800000	17.400000	38.700000
			22.000000	2-65+ YR.	50.600000	33.000000	75.900000
	SODIUM CMC NAS 0186	*	3.478930	0-5 MO.	4.969900	3.478930	4.969900
			90.949170	6-11 MO.	203.765900	90.949170	203.765900
			28.825420	12-23 MO.	64.111710	28.825420	64.111710
			54.668900	2-65+ YR.	125.738470	54.668900	125.738470
	SODIUM CITRATE NAS 0189 FEMA 3026	18	.332710	0-5 MO.	.475300	.532000	.760000
			8.697990	6-11 MO.	19.487300	13.908000	31.160000
			2.756740	12-23 MO.	6.131370	4.408000	9.804000
			5.228300	2-65+ YR.	12.025090	8.360000	19.228000
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	2.937130	0-5 MO.	4.195900	3.618930	5.169900
			76.784970	6-11 MO.	172.031900	94.609170	211.965900
			24.336220	12-23 MO.	54.127110	29.985420	66.691710
			46.154900	2-65+ YR.	106.156270	56.868900	130.798470

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY (		
18 JAM JELLY(R)	SODIUM SACCHARIN NAS 0203 FEMA 2957	*	.210000	0-5 MO.	.300000	.210000	.300000
			5.490000	6-11 MO.	12.300000	5.490000	12.300000
			1.740000	12-23 MO.	3.870000	1.740000	3.870000
			3.300000	2-65+ YR.	7.590000	3.300000	7.590000
	SORBIC ACID NAS 0211 FEMA 3624	*	.350000	0-5 MO.	.500000	.700000	1.000000
			9.150000	6-11 MO.	20.500000	18.300000	41.000000
			2.900000	12-23 MO.	6.450000	5.800000	12.900000
			5.500000	2-65+ YR.	12.650000	11.000000	25.300000
	TARTARIC ACID NAS 0219 FEMA 3044	*	1.400000	0-5 MO.	2.000000	2.800000	4.000000
			36.600000	6-11 MO.	82.000000	73.200000	164.000000
			11.600000	12-23 MO.	25.800000	23.200000	51.600000
			22.000000	2-65+ YR.	50.600000	44.000000	101.200000
	CORN SYRUP NAS 0270	13	51.494170	0-5 MO.	73.563100	156.763880	223.948400
			1346.204730	6-11 MO.	3016.087100	4098.255720	9181.884400
			426.665980	12-23 MO.	548.963990	1298.900720	2888.934360
			809.194100	2-65+ YR.	1861.146430	2463.432400	5665.894520
	DEXTROSE NAS 0271	6	36.520750	0-5 MO.	52.172500	79.728460	113.897800
			954.756750	6-11 MO.	2139.072500	2084.329740	4669.809800
			302.600500	12-23 MO.	673.025250	660.607240	1469.281620
			573.897500	2-65+ YR.	1319.964250	1252.875800	2881.614340
	MONO-DIGLY NA SULFOAC DER NAS 0294	*	.003500	0-5 MO.	.005000	.007000	.010000
			.091500	6-11 MO.	.205000	.183000	.410000
			.029000	12-23 MO.	.064500	.058000	.129000
			.055000	2-65+ YR.	.126500	.110000	.253000
	SUCROSE NAS 0328	12	229.073460	0-5 MO.	327.247800	281.868580	402.669400
			5988.634740	6-11 MO.	13417.159800	7368.850020	16509.445400
			1898.037240	12-23 MO.	4221.496620	2335.482520	5194.435260
			3599.725800	2-65+ YR.	8279.369340	4429.363400	10187.535820
19 SWEET SAUCE(R)	ACETIC ACID NAS 0002 FEMA 2006	*	.902000	0-5 MO.	2.310000	.902000	2.310000
			.275000	6-11 MO.	.539000	.275000	.539000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	ACETIC ACID NAS 0002 FEMA 2006	*	.528000	12-23 MO.	.946000	.528000	.946000
			1.353000	2-65+ YR.	2.684000	1.353000	2.684000
	AGAR-AGAR NAS 0004 FEMA 2012	*	16.400000	0-5 MO.	42.000000	20.500000	52.500000
			5.000000	6-11 MO.	9.800000	6.250000	12.250000
			9.600000	12-23 MO.	17.200000	12.000000	21.500000
			24.600000	2-65+ YR.	48.800000	30.750000	61.000000
	AMMONIUM ALGINATE NAS 0012	*	16.400000	0-5 MO.	42.000000	41.000000	105.000000
			5.000000	6-11 MO.	9.800000	12.500000	24.500000
			9.600000	12-23 MO.	17.200000	24.000000	43.000000
			24.600000	2-65+ YR.	48.800000	61.500000	122.000000
	AMMONIUM SULFATE NAS 0015	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	ASCORBIC ACID NAS 0022 FEMA 2109	*	16.102340	0-5 MO.	41.237700	18.732080	47.972400
			4.909250	6-11 MO.	9.622130	5.711000	11.193560
			9.425760	12-23 MO.	16.887820	10.965120	19.645840
			24.153510	2-65+ YR.	47.914280	28.098120	55.739360
	BEESWAX, BLEACHED NAS 0027 FEMA 2126	*	.004100	0-5 MO.	.010500	.041000	.105000
			.001250	6-11 MO.	.002450	.012500	.024500
			.002400	12-23 MO.	.004300	.024000	.043000
			.006150	2-65+ YR.	.012200	.061500	.122000
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	.574000	0-5 MO.	1.470000	.574000	1.470000
			.175000	6-11 MO.	.343000	.175000	.343000
			.336000	12-23 MO.	.602000	.336000	.602000
			.861000	2-65+ YR.	1.708000	.861000	1.708000
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.574000	0-5 MO.	1.470000	.574000	1.470000
			.175000	6-11 MO.	.343000	.175000	.343000
			.336000	12-23 MO.	.602000	.336000	.602000
			.861000	2-65+ YR.	1.708000	.861000	1.708000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME No. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	CALCIUM ACETATE NAS 0035 FEMA 2228	*	.557600	0-5 MO.	1.428000	12.300000	31.500000
			.170000	6-11 MO.	.333200	3.750000	7.350000
			.326400	12-23 MO.	.584800	7.200000	12.900000
			.836400	2-65+ YR.	1.659200	18.450000	36.600000
	CALCIUM CARBONATE NAS 0038	*	205.000000	0-5 MO.	525.000000	**********	**********
			62.500000	6-11 MO.	122.500000	**********	**********
			120.000000	12-23 MO.	215.000000	**********	**********
			307.500000	2-65+ YR.	610.000000	**********	**********
	CALCIUM CHLORIDE NAS 0039	*	.615000	0-5 MO.	1.575000	.820000	2.100000
			.187500	6-11 MO.	.367500	.250000	.490000
			.360000	12-23 MO.	.645000	.480000	.860000
			.922500	2-65+ YR.	1.830000	1.230000	2.440000
	CALCIUM HYDROXIDE NAS 0044	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	40.918000	0-5 MO.	104.790000	41.000000	105.000000
			12.475000	6-11 MO.	24.451000	12.500000	24.500000
			23.952000	12-23 MO.	42.914000	24.000000	43.000000
			61.377000	2-65+ YR.	121.756000	61.500000	122.000000
	CALCIUM SULFATE NAS 0057	*	1.877800	0-5 MO.	4.809000	2.460000	6.300000
			.572500	6-11 MO.	1.122100	.750000	1.470000
			1.099200	12-23 MO.	1.969400	1.440000	2.580000
			2.816700	2-65+ YR.	5.587600	3.690000	7.320000
	CARAMEL NAS 0059 FEMA 2235	15	20.705820	0-5 MO.	53.027100	22.053900	56.479500
			6.312750	6-11 MO.	12.372990	6.723750	13.178550
			12.120480	12-23 MO.	21.715860	12.909600	23.129700
			31.058730	2-65+ YR.	61.612440	33.080850	65.623800
	CAROB BEAN GUM NAS 0062 FEMA 2243	*	26.138320	0-5 MO.	66.939600	37.320660	95.577300
			7.969000	6-11 MO.	15.619240	11.378250	22.301370

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	CAROB BEAN GUM NAS 0062 FEMA 2243	*	15.300480	12-23 MO.	27.413360	21.844240	39.141180
			39.207480	2-65+ YR.	77.777440	55.980990	111.051720
	CAROTENE NAS 0063 FEMA 3548	*	1.020080	0-5 MO.	2.612400	2.142660	5.487300
			.311000	6-11 MO.	.609560	.653250	1.280370
			.597120	12-23 MO.	1.069840	1.254240	2.247180
			1.530120	2-65+ YR.	3.035360	3.213990	6.375720
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	*	16.677980	0-5 MO.	42.711900	31.700380	81.183900
			5.084750	6-11 MO.	9.966110	9.664750	18.942910
			9.762720	12-23 MO.	17.491540	18.556320	33.246740
			25.016970	2-65+ YR.	49.627160	47.550570	94.327960
	CITRIC ACID NAS 0068 FEMA 2306	11	21.804620	0-5 MO.	55.841100	27.099360	69.400800
			6.647750	6-11 MO.	13.029590	8.262000	16.193520
			12.763680	12-23 MO.	22.868260	15.869040	28.421280
			32.706930	2-65+ YR.	64.882040	40.649040	80.637120
	FERRIC PYROPHOSPHATE NAS 0081	*	4.920000	0-5 MO.	12.600000	4.920000	12.600000
			1.500000	6-11 MO.	2.940000	1.500000	2.940000
			2.880000	12-23 MO.	5.160000	2.880000	5.160000
			7.380000	2-65+ YR.	14.640000	7.380000	14.640000
	FERRIC SODIUM PYROPHOS NAS 0082	*	13.366000	0-5 MO.	34.230000	13.366000	34.230000
			4.075000	6-11 MO.	7.987000	4.075000	7.987000
			7.824000	12-23 MO.	14.018000	7.824000	14.018000
			20.049000	2-65+ YR.	39.772000	20.049000	39.772000
	GLYCERIN NAS 0089 FEMA 2525	*	606.936940	0-5 MO.	1554.350700	606.936940	1554.350700
			185.041750	6-11 MO.	362.681830	185.041750	362.681830
			355.280160	12-23 MO.	636.543620	355.280160	636.543620
			910.405410	2-65+ YR.	1806.007480	910.405410	1806.007480
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	31.980000	0-5 MO.	81.900000	31.980000	81.900000
			9.750000	6-11 MO.	19.110000	9.750000	19.110000
			18.720000	12-23 MO.	33.540000	18.720000	33.540000
			47.970000	2-65+ YR.	95.160000	47.970000	95.160000

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	GUAR GUM NAS 0092 FEMA 2537	*	57.400000	0-5 MO.	147.000000	73.800000	189.000000
			17.500000	6-11 MO.	34.300000	22.500000	44.100000
			33.600000	12-23 MO.	60.200000	43.200000	77.400000
			86.100000	2-65+ YR.	170.800000	110.700000	219.600000
	HYDROCHLORIC ACID NAS 0097	7	22.419620	0-5 MO.	57.416100	22.447500	57.487500
			6.835250	6-11 MO.	13.397090	6.843750	13.413750
			13.123680	12-23 MO.	23.513260	13.140000	23.542500
			33.629430	2-65+ YR.	66.712040	33.671250	66.795000
	LACTIC ACID NAS 0103 FEMA 2611	*	4.100000	0-5 MO.	10.500000	4.100000	10.500000
			1.250000	6-11 MO.	2.450000	1.250000	2.450000
			2.400000	12-23 MO.	4.300000	2.400000	4.300000
			6.150000	2-65+ YR.	12.200000	6.150000	12.200000
	LECITHIN NAS 0104 FEMA 3519	4	20.256460	0-5 MO.	51.876300	54.193800	138.789000
			6.175750	6-11 MO.	12.104470	16.522500	32.384100
			11.857440	12-23 MO.	21.244580	31.723200	56.837400
			30.384690	2-65+ YR.	60.275320	81.290700	161.259600
	METHYLCELLULOSE NAS 0127 FEMA 2656	*	.036900	0-5 MO.	.094500	.090200	.231000
			.011250	6-11 MO.	.022050	.027500	.053900
			.021600	12-23 MO.	.038700	.052800	.094600
			.055350	2-65+ YR.	.109800	.135300	.268400
	METHYLPARABEN NAS 0128 FEMA 2710	*	.000000	0-5 MO.	.000000	.012300	.031500
			.000000	6-11 MO.	.000000	.003750	.007350
			.000000	12-23 MO.	.000000	.007200	.012900
			.000000	2-65+ YR.	.000000	.018450	.036600
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	328.000000	0-5 MO.	840.000000	328.000000	840.000000
			100.000000	6-11 MO.	196.000000	100.000000	196.000000
			192.000000	12-23 MO.	344.000000	192.000000	344.000000
			492.000000	2-65+ YR.	976.000000	492.000000	976.000000
	NIACIN NAS 0136	*	.906100	0-5 MO.	2.320500	.906100	2.320500
			.276250	6-11 MO.	.541450	.276250	.541450

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)		1		
19 SWEET SAUCE(R)	NIACIN						
	NAS 0136	*	.530400	12-23 MO.	.950300	.530400	.950300
			1.359150	2-65+ YR.	2.696200	1.359150	2.696200
	NIACINAMIDE						
	NAS 0137	*	.902000	0-5 MO.	2.310000	.902000	2.310000
			.275000	6-11 MO.	.539000	.275000	.539000
			.528000	12-23 MO.	.946000	.528000	.946000
			1.353000	2-65+ YR.	2.684000	1.353000	2.684000
	PHOSPHORIC ACID						
	NAS 0145 FEMA 2900	*	1.640000	0-5 MO.	4.200000	1.640000	4.200000
			.500000	6-11 MO.	.980000	.500000	.980000
			.960000	12-23 MO.	1.720000	.960000	1.720000
			2.460000	2-65+ YR.	4.880000	2.460000	4.880000
	POTASSIUM CARBONATE						
	NAS 0150	*	2.050000	0-5 MO.	5.250000	7.380000	18.900000
			.625000	6-11 MO.	1.225000	2.250000	4.410000
			1.200000	12-23 MO.	2.150000	4.320000	7.740000
			3.075000	2-65+ YR.	6.100000	11.070000	21.960000
	POTASSIUM PHOSPHATE DI						
	NAS 0157	*	29.930000	0-5 MO.	76.650000	29.930000	76.650000
			9.125000	6-11 MO.	17.885000	9.125000	17.885000
			17.520000	12-23 MO.	31.390000	17.520000	31.390000
			44.895000	2-65+ YR.	89.060000	44.895000	89.060000
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	13	4.614960	0-5 MO.	11.818800	5.456280	13.973400
			1.407000	6-11 MO.	2.757720	1.663500	3.260460
			2.701440	12-23 MO.	4.840080	3.193920	5.722440
			6.922440	2-65+ YR.	13.732320	8.184420	16.235760
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	4	25.419180	0-5 MO.	65.097900	34.500680	88.355400
			7.749750	6-11 MO.	15.189510	10.518500	20.616260
			14.879520	12-23 MO.	26.659140	20.195520	36.183640
			38.128770	2-65+ YR.	75.637560	51.751020	102.660360
	PROPYLPARABEN						
	NAS 0166 FEMA 2951	*	.000000	0-5 MO.	.000000	.004100	.010500
			.000000	6-11 MO.	.000000	.001250	.002450
			.000000	12-23 MO.	.000000	.002400	.004300
			.000000	2-65+ YR.	.000000	.006150	.012200

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	RIBOFLAVIN NAS 0169	*	.043460	0-5 MO.	.111300	.043460	.111300
			.013250	6-11 MO.	.025970	.013250	.025970
			.025440	12-23 MO.	.045580	.025440	.045580
			.065190	2-65+ YR.	.129320	.065190	.129320
	SODIUM ACETATE NAS 0175 FEMA 3024	*	2.625640	0-5 MO.	6.724200	2.651060	6.789300
			.800500	6-11 MO.	1.568980	.808250	1.584170
			1.536960	12-23 MO.	2.753720	1.551840	2.780380
			3.938460	2-65+ YR.	7.612880	3.976590	7.888520
	SODIUM ALGINATE NAS 0177 FEMA 2015	4	16.203200	0-5 MO.	41.496000	41.259120	105.663600
			4.940000	6-11 MO.	9.682400	12.579000	24.654840
			9.484800	12-23 MO.	16.993600	24.151680	43.271760
			24.304800	2-65+ YR.	48.214400	61.888680	122.771040
	SODIUM ALUMINOSILICATE NAS 0178	*	31.713500	0-5 MO.	81.217500	31.713500	81.217500
			9.668750	6-11 MO.	18.950750	9.668750	18.950750
			18.564000	12-23 MO.	33.260500	18.564000	33.260500
			47.570250	2-65+ YR.	94.367000	47.570250	94.367000
	SODIUM BENZOATE NAS 0181 FEMA 3025	20	7.278320	0-5 MO.	18.639600	23.919400	61.257000
			2.219000	6-11 MO.	4.349240	7.292500	14.293300
			4.260480	12-23 MO.	7.633360	14.001600	25.086200
			10.917480	2-65+ YR.	21.657440	35.879100	71.174800
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	.016400	0-5 MO.	.062000	.032800	.084000
			.005000	6-11 MO.	.009800	.010000	.019600
			.009600	12-23 MO.	.017200	.019200	.034400
			.024600	2-65+ YR.	.048800	.049200	.097600
	SODIUM BISULFITE NAS 0183	4	1.257880	0-5 MO.	3.221400	3.176680	8.135400
			.388500	6-11 MO.	.751660	.968500	1.898260
			.736320	12-23 MO.	1.319240	1.859520	3.331640
			1.886820	2-65+ YR.	3.742960	4.765020	9.452560
	SODIUM CARBONATE NAS 0165	4	22.865700	0-5 MO.	58.558500	23.032980	58.986900
			6.971250	6-11 MO.	13.663650	7.022250	13.763610

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	SODIUM CARBONATE NAS 0185	4	13.384800	12-23 MO.	23.981100	13.482720	24.156540
			34.298550	2-65+ YR.	68.039400	34.549470	68.537160
	SODIUM CMC NAS 0186	*	41.528900	0-5 MO.	106.354500	82.041820	210.107100
			12.661250	6-11 MO.	24.816050	25.012750	49.024990
			24.309600	12-23 MO.	43.554700	48.024480	86.043860
			62.293350	2-65+ YR.	123.573800	123.062730	244.124440
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	147.266260	0-5 MO.	377.145300	196.297340	502.712700
			44.898250	6-11 MO.	88.000570	59.846750	117.299630
			86.204640	12-23 MO.	154.449980	114.905760	205.872820
			220.899390	2-65+ YR.	438.206920	294.446010	584.104280
	SODIUM CHLORIDE NAS 0188 FEMA 3537	11	38.626100	0-5 MO.	98.520500	61.071140	156.401700
			11.776250	6-11 MO.	23.081450	18.619250	36.493730
			22.610400	12-23 MO.	40.510300	35.748960	64.050220
			57.939150	2-65+ YR.	114.936200	91.606710	181.723880
	SODIUM CITRATE NAS 0189 FEMA 3026	7	8.764160	0-5 MO.	22.444800	8.767440	22.453200
			2.672000	6-11 MO.	5.237120	2.673000	5.239080
			5.130240	12-23 MO.	9.191680	5.132160	9.195120
			13.146240	2-65+ YR.	26.078720	13.151160	26.088480
	SODIUM HYDROXIDE NAS 0192	*	1.640000	0-5 MO.	4.200000	1.640000	4.200000
			.500000	6-11 MO.	.980000	.500000	.980000
			.960000	12-23 MO.	1.720000	.960000	1.720000
			2.460000	2-65+ YR.	4.880000	2.460000	4.880000
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2350	4	3.793320	0-5 MO.	9.714600	3.806440	9.748200
			1.156500	6-11 MO.	2.266740	1.160500	2.274580
			2.220480	12-23 MO.	3.978360	2.228160	3.992120
			5.689980	2-65+ YR.	11.287440	5.709660	11.326480
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	11.480000	0-5 MO.	29.400000	11.480000	29.400000
			3.500000	6-11 MO.	6.860000	3.500000	6.860000
			6.720000	12-23 MO.	12.040000	6.720000	12.040000
			17.220000	2-65+ YR.	34.160000	17.220000	34.160000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
19 SWEET SAUCE(R)	SODIUM SACCHARIN NAS 0203 FEMA 2997	*	4.100000	0-5 MO.	10.500000	4.100000	10.500000
			1.250000	6-11 MO.	2.450000	1.250000	2.450000
			2.400000	12-23 MO.	4.300000	2.400000	4.300000
			6.150000	2-65+ YR.	12.200000	6.150000	12.200000
	SORBIC ACID NAS 0211 FEMA 3624	6	3.803980	0-5 MO.	9.741900	7.061020	18.083100
			1.159750	6-11 MO.	2.273110	2.152750	4.219390
			2.226720	12-23 MO.	3.989540	4.133280	7.405460
			5.705970	2-65+ YR.	11.319160	10.591530	21.010840
	SORBITOL NAS 0212 FEMA 3029	*	.363260	0-5 MO.	.930300	.363260	.930300
			.110750	6-11 MO.	.217070	.110750	.217070
			.212640	12-23 MO.	.380980	.212640	.380980
			.544890	2-65+ YR.	1.080920	.544890	1.080920
	SULFUR DIOXIDE NAS 0217 FEMA 3039	*	.082000	0-5 MO.	.210000	.410000	1.050000
			.025000	6-11 MO.	.049000	.125000	.245000
			.048000	12-23 MO.	.086000	.240000	.430000
			.123000	2-65+ YR.	.244000	.615000	1.220000
	TARTARIC ACID NAS 0219 FEMA 3044	*	24.307260	0-5 MO.	62.250300	32.177620	82.406100
			7.410750	6-11 MO.	14.525070	9.810250	19.228090
			14.228640	12-23 MO.	25.492980	18.835680	33.747260
			36.460890	2-65+ YR.	72.328920	48.266430	95.748040
	THIAMINE MONONITRATE NAS 0222	*	.082000	0-5 MO.	.210000	.082000	.210000
			.025000	6-11 MO.	.049000	.025000	.049000
			.048000	12-23 MO.	.086000	.048000	.086000
			.123000	2-65+ YR.	.244000	.123000	.244000
	VITAMIN A PALMITATE NAS 0243	*	.214020	0-5 MO.	.548100	.240260	.615300
			.065250	6-11 MO.	.127890	.073250	.143570
			.125280	12-23 MO.	.224460	.140640	.251980
			.321030	2-65+ YR.	.636840	.360390	.714920
	VITAMIN D2 NAS 0245	*	.164000	0-5 MO.	.420000	.164000	.420000
			.050000	6-11 MO.	.098000	.050000	.098000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	VITAMIN D2 NAS 0245	*	.096000	12-23 MO.	.172000	.096000	.172000
			.246000	2-65+ YR.	.488000	.246000	.488000
	BRANDY NAS 0257	*	41.000000	0-5 MO.	105.000000	82.000000	210.000000
			12.500000	6-11 MO.	24.500000	25.000000	49.000000
			24.000000	12-23 MO.	43.000000	48.000000	86.000000
			61.500000	2-65+ YR.	122.000000	123.000000	244.000000
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	5.740000	0-5 MO.	14.700000	**********	**********
			1.750000	6-11 MO.	3.430000	**********	**********
			3.360000	12-23 MO.	6.020000	**********	**********
			8.610000	2-65+ YR.	17.080000	**********	**********
	CELLULOSE NAS 0265	*	73.800000	0-5 MO.	185.000000	84.479680	216.350400
			22.500000	6-11 MO.	44.100000	25.756000	50.481760
			43.200000	12-23 MO.	77.400000	49.451520	88.600640
			110.700000	2-65+ YR.	219.600000	126.719520	251.378560
	CORN SYRUP NAS 0270	16	3729.514160	0-5 MO.	9551.194800	6589.306800	16875.054000
			1137.047000	6-11 MO.	2228.612120	2008.935000	3937.512600
			2183.130240	12-23 MO.	3911.441680	3857.155200	6910.736400
			5594.271240	2-65+ YR.	11097.578720	9883.960200	19607.205600
	DEXTROSE NAS 0271	*	29.754520	0-5 MO.	76.200600	37.844640	96.919200
			9.071500	6-11 MO.	17.780140	11.538000	22.614480
			17.417280	12-23 MO.	31.205960	22.152960	39.690720
			44.631780	2-65+ YR.	88.537840	56.766960	112.610880
	GUMS, VEGETABLE NAS 0282	*	8.142600	0-5 MO.	20.853000	8.237720	21.096600
			2.482500	6-11 MO.	4.865700	2.511500	4.922540
			4.766400	12-23 MO.	8.539800	4.822080	8.639560
			12.213900	2-65+ YR.	24.229200	12.356580	24.512240
	MALT SYRUP NAS 0291 FEMA 3579	*	142.429080	0-5 MO.	364.757400	142.437280	364.778400
			43.423500	6-11 MO.	85.110060	43.426000	85.114960
			83.373120	12-23 MO.	149.376840	83.377920	149.385440
			213.643620	2-65+ YR.	423.813360	213.655920	423.837760

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY.
BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
19 SWEET SAUCE(R)	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	1.705600	0-5 MO.	4.368000	1.705600	4.368000
			.520000	6-11 MO.	1.019200	.520000	1.019200
			.998400	12-23 MO.	1.788800	.998400	1.788800
			2.558400	2-65+ YR.	5.075200	2.558400	5.075200
	SUCROSE NAS 0328	18	2539.193960	0-5 MO.	6502.813800	3020.091980	7734.381900
			774.144500	6-11 MO.	1517.323220	920.759750	1804.689110
			1486.357440	12-23 MO.	2663.057080	1767.858720	3167.413540
			3808.790940	2-65+ YR.	7555.650320	4530.137970	8986.615160
20 GELATIN PUD(R)	ACACIA NAS 0001 FEMA 2001	22	14.304450	0-5 MO.	43.948140	124.136400	381.389280
			13.939230	6-11 MO.	29.095860	120.966960	252.498720
			12.234870	12-23 MO.	25.261050	106.176240	219.219600
			18.808830	2-65+ YR.	38.104620	163.226160	330.678240
	ACETIC ACID NAS 0002 FEMA 2006	12	.956450	0-5 MO.	2.938540	1.459350	4.483620
			.932030	6-11 MO.	1.945460	1.422090	2.968380
			.818070	12-23 MO.	1.689050	1.248210	2.577150
			1.257630	2-65+ YR.	2.547820	1.918890	3.887460
	ADIPIC ACID NAS 0003 FEMA 2011	5	79.921150	0-5 MO.	245.544980	93.941250	288.619500
			77.880610	6-11 MO.	162.563020	91.542750	191.080500
			68.358090	12-23 MO.	141.137350	80.349750	165.896250
			105.087810	2-65+ YR.	212.896340	123.522750	250.243500
	DL-ALANINE NAS 0005 FEMA 3251	*	.517000	0-5 MO.	1.588400	1.034000	3.176800
			.503800	6-11 MO.	1.051600	1.007600	2.103200
			.442200	12-23 MO.	.913000	.884400	1.826000
			.679800	2-65+ YR.	1.377200	1.359600	2.754400
	ALUMINUM SULFATE NAS 0011 FEMA 3547	*	2.350000	0-5 MO.	7.220000	23.500000	72.200000
			2.290000	6-11 MO.	4.780000	22.900000	47.800000
			2.010000	12-23 MO.	4.150000	20.100000	41.500000
			3.090000	2-65+ YR.	6.260000	30.900000	62.600000
	AMMONIUM ALGINATE NAS 0012	*	47.000000	0-5 MO.	144.400000	117.500000	361.000000
			45.800000	6-11 MO.	95.600000	114.500000	239.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	AMMONIUM ALGINATE NAS 0012	*	40.200000	12-23 MO.	83.000000	100.500000	207.500000
			61.800000	2-65+ YR.	125.200000	154.500000	313.000000
	AMMONIUM CARBONATE NAS 0014	*	352.500000	0-5 MO.	1083.000000	470.000000	1444.000000
			343.500000	6-11 MO.	717.000000	458.000000	956.000000
			301.500000	12-23 MO.	622.500000	402.000000	830.000000
			463.500000	2-65+ YR.	939.000000	618.000000	1252.000000
	AMMONIUM HYDROXIDE NAS 0015	*	47.000000	0-5 MO.	144.400000	141.000000	433.200000
			45.800000	6-11 MO.	95.600000	137.400000	286.800000
			40.200000	12-23 MO.	83.000000	120.600000	249.000000
			61.800000	2-65+ YR.	125.200000	185.400000	375.600000
	AMMONIUM PHOSPHATE DI NAS 0016	*	9.400000	0-5 MO.	28.880000	11.750000	36.100000
			9.160000	6-11 MO.	19.120000	11.450000	23.900000
			8.040000	12-23 MO.	16.600000	10.050000	20.750000
			12.360000	2-65+ YR.	25.040000	15.450000	31.300000
	AMMONIUM SULFATE NAS 0019	*	17.625000	0-5 MO.	54.150000	23.500000	72.200000
			17.175000	6-11 MO.	35.850000	22.900000	47.800000
			15.075000	12-23 MO.	31.125000	20.100000	41.500000
			23.175000	2-65+ YR.	46.950000	30.900000	62.600000
	ASCORBIC ACID NAS 0022 FEMA 2109	B	5.564800	0-5 MO.	17.096960	7.094650	21.797180
			5.422720	6-11 MO.	11.319040	6.913510	14.430820
			4.759680	12-23 MO.	9.827200	6.068190	12.528850
			7.317120	2-65+ YR.	14.823680	9.328710	18.898940
	BEESWAX, BLEACHED NAS 0027 FEMA 2126	*	.014100	0-5 MO.	.043320	.047000	.144400
			.013740	6-11 MO.	.028680	.045800	.095600
			.012060	12-23 MO.	.024900	.040200	.083000
			.018540	2-65+ YR.	.037560	.061800	.125200
	BENZOIC ACID NAS 0029 FEMA 2131	*	.023500	0-5 MO.	.072200	.235000	.722000
			.022900	6-11 MO.	.047800	.229000	.478000
			.020100	12-23 MO.	.041500	.201000	.415000
			.030900	2-65+ YR.	.062600	.309000	.626000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	10	.232650	0-5 MO.	.714780	.232650	.714780
			.226710	6-11 MO.	.473220	.226710	.473220
			.198990	12-23 MO.	.410850	.198990	.410850
			.305910	2-65+ YR.	.619740	.305910	.619740
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	4	.185650	0-5 MO.	.570380	.213850	.657020
			.180910	6-11 MO.	.377620	.208390	.434980
			.158790	12-23 MO.	.327850	.182910	.377650
			.244110	2-65+ YR.	.494540	.281190	.569660
	CAFFEINE NAS 0034 FEMA 2224	*	7.050000	0-5 MO.	21.660000	9.400000	28.880000
			6.870000	6-11 MO.	14.340000	9.160000	19.120000
			6.030000	12-23 MO.	12.450000	8.040000	16.600000
			9.270000	2-65+ YR.	18.780000	12.360000	25.040000
	CALCIUM ACETATE NAS 0035 FEMA 2228	*	44.753400	0-5 MO.	137.497680	47.853050	147.020860
			43.610760	6-11 MO.	91.030320	46.631270	97.335140
			38.278440	12-23 MO.	79.032600	40.929630	84.506450
			58.845960	2-65+ YR.	119.215440	62.921670	127.472380
	CALCIUM ALGINATE NAS 0036	*	23.500000	0-5 MO.	72.200000	58.750000	180.500000
			22.900000	6-11 MO.	47.800000	57.250000	119.500000
			20.100000	12-23 MO.	41.500000	50.250000	103.750000
			30.900000	2-65+ YR.	62.600000	77.250000	156.500000
	CALCIUM CARBONATE NAS 0038	*	215.309350	0-5 MO.	661.503620	219.426550	674.153060
			209.812090	6-11 MO.	437.948380	213.824170	446.322940
			184.158210	12-23 MO.	380.227150	187.679730	387.497950
			283.108890	2-65+ YR.	573.547460	288.522570	584.514980
	CALCIUM CITRATE NAS 0040	*	7.050000	0-5 MO.	21.660000	7.050000	21.660000
			6.870000	6-11 MO.	14.340000	6.870000	14.340000
			6.030000	12-23 MO.	12.450000	6.030000	12.450000
			9.270000	2-65+ YR.	18.780000	9.270000	18.780000
	CALCIUM GLUCONATE NAS 0041	*	550.910500	0-5 MO.	1692.584600	724.465050	2225.803260
			536.844700	6-11 MO.	1120.575400	705.968070	1473.592740

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	CALCIUM GLUCONATE NAS 0041	*	471.204300	12-23 MO.	972.884500	619.648830	1279.374450
			724.388700	2-65+ YR.	1467.531800	952.594470	1929.851580
	CALCIUM LACTATE NAS 0045 FEMA 3535	*	.470000	0-5 MO.	1.444000	.470000	1.444000
			.458000	6-11 MO.	.956000	.458000	.956000
			.402000	12-23 MO.	.830000	.402000	.830000
			.618000	2-65+ YR.	1.252000	.618000	1.252000
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	20.550750	0-5 MO.	63.138900	22.599950	69.434740
			20.026050	6-11 MO.	41.801100	22.022930	45.969260
			17.577450	12-23 MO.	36.291750	19.330170	39.910550
			27.022050	2-65+ YR.	54.743700	29.716530	60.202420
	CALCIUM PHOSPHATE MONO NAS 0049	*	62.869550	0-5 MO.	193.156660	62.869550	193.156660
			61.264370	6-11 MO.	127.879340	61.264370	127.879340
			53.773530	12-23 MO.	111.024950	53.773530	111.024950
			82.666770	2-65+ YR.	167.473780	82.666770	167.473780
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3061	B	14.100000	0-5 MO.	43.320000	42.227150	129.736180
			13.740000	6-11 MO.	28.680000	41.149010	85.891820
			12.060000	12-23 MO.	24.900000	36.117690	74.571350
			18.540000	2-65+ YR.	37.560000	55.524210	112.485940
	CALCIUM SACCHARIN NAS 0054 FEMA 3526	*	2.350000	0-5 MO.	7.220000	4.700000	14.440000
			2.290000	6-11 MO.	4.780000	4.580000	9.560000
			2.010000	12-23 MO.	4.150000	4.020000	8.300000
			3.090000	2-65+ YR.	6.260000	6.180000	12.520000
	CALCIUM SULFATE NAS 0057	*	96.187850	0-5 MO.	295.521820	96.258350	295.738420
			93.731990	6-11 MO.	195.650180	93.800690	195.793580
			82.271310	12-23 MO.	169.863650	82.331610	169.988150
			126.476790	2-65+ YR.	256.228060	126.569490	256.415860
	CAPRYLIC ACID NAS 0058 FEMA 2799	*	.117500	0-5 MO.	.361000	.336050	1.032460
			.114500	6-11 MO.	.239000	.327470	.683540
			.100500	12-23 MO.	.207500	.287430	.593450
			.154500	2-65+ YR.	.313000	.441870	.895180

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	CARAMEL NAS 0059 FEMA 2235	10	23.185100	0-5 MO.	71.232520	29.382050	90.271660
			22.593140	6-11 MO.	47.159480	28.631870	59.766340
			19.830660	12-23 MO.	40.943900	25.131030	51.887450
			30.485940	2-65+ YR.	61.761160	38.634270	78.268780
	CAROB BEAN GUM NAS 0062 FEMA 2243	12	37.346200	0-5 MO.	114.740240	46.595800	143.158160
			36.392680	6-11 MO.	75.963760	45.406120	94.777840
			31.942920	12-23 MO.	65.951800	39.854280	82.286200
			49.106280	2-65+ YR.	99.483920	61.268520	124.123280
	CAROTENE NAS 0063 FEMA 3548	*	.423000	0-5 MO.	1.299600	.423000	1.299600
			.412200	6-11 MO.	.860400	.412200	.860400
			.361800	12-23 MO.	.747000	.361800	.747000
			.556200	2-65+ YR.	1.126800	.556200	1.126800
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	5	47.712050	0-5 MO.	146.587660	106.485550	327.159860
			46.493870	6-11 MO.	97.048340	103.766770	216.596140
			40.809030	12-23 MO.	84.257450	91.079130	188.048950
			62.736270	2-65+ YR.	127.096780	140.017170	283.659380
	CITRIC ACID NAS 0068 FEMA 2306	33	61.633450	0-5 MO.	189.358940	91.459650	280.995180
			60.059830	6-11 MO.	125.365060	89.124510	186.032820
			52.716270	12-23 MO.	108.842050	78.227190	161.513850
			81.041430	2-65+ YR.	164.181020	120.259710	243.632940
	L-CYSTEINE NAS 0071 FEMA 3285	*	1.880000	0-5 MO.	5.776000	3.760000	11.552000
			1.832000	6-11 MO.	3.824000	3.664000	7.648000
			1.608000	12-23 MO.	3.320000	3.216000	6.640000
			2.472000	2-65+ YR.	5.008000	4.944000	10.016000
	DL-CYSTINE NAS 0072 FEMA 3286	*	1.880000	0-5 MO.	5.776000	3.760000	11.552000
			1.832000	6-11 MO.	3.824000	3.664000	7.648000
			1.608000	12-23 MO.	3.320000	3.216000	6.640000
			2.472000	2-65+ YR.	5.008000	4.944000	10.016000
	ETHYL FORMATE NAS 0079 FEMA 2434	14	2.169050	0-5 MO.	6.664060	3.513250	10.793900
			2.113670	6-11 MO.	4.411940	3.423550	7.146100

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	ETHYL FORMATE NAS 0079 FEMA 2434	14	1.855240	12-23 MO.	3.830450	3.004950	6.204250
			2.852070	2-65+ YR.	5.777980	4.619550	9.358700
	FERROUS SULFATE NAS 0085	*	3.525000	0-5 MO.	10.830000	3.525000	10.830000
			3.435000	6-11 MO.	7.170000	3.435000	7.170000
			3.015000	12-23 MO.	6.225000	3.015000	6.225000
			4.635000	2-65+ YR.	9.390000	4.635000	9.390000
	GLUTAMIC ACID NAS 0087 FEMA 3307	*	.094000	0-5 MO.	.288800	.188000	.577600
			.091600	6-11 MO.	.191200	.183200	.382400
			.080400	12-23 MO.	.166000	.160800	.332000
			.123600	2-65+ YR.	.250400	.247200	.500800
	GLYCERIN NAS 0089 FEMA 2525	6	602.542350	0-5 MO.	1851.215220	1004.575650	3086.398380
			587.158290	6-11 MO.	1225.596780	978.926910	2043.349620
			515.366010	12-23 MO.	1064.064150	859.232790	1774.037850
			792.279090	2-65+ YR.	1605.070260	1320.910110	2676.018840
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	117.500000	0-5 MO.	361.000000	117.500000	361.000000
			114.500000	6-11 MO.	239.000000	114.500000	239.000000
			100.500000	12-23 MO.	207.500000	100.500000	207.500000
			154.500000	2-65+ YR.	313.000000	154.500000	313.000000
	GUAR GUM NAS 0092 FEMA 2537	*	5.799800	0-5 MO.	17.818960	5.884400	18.078880
			5.651720	6-11 MO.	11.797040	5.734160	11.969120
			4.960680	12-23 MO.	10.242200	5.033040	10.391600
			7.626120	2-65+ YR.	15.449680	7.737360	15.675040
	HYDROCHLORIC ACID NAS 0097	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	HYDROGEN PEROXIDE NAS 0098	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	DL-ISOLEUCINE NAS 0101 FEMA 3330	*	.681500	0-5 MO.	2.093800	1.363000	4.187600
			.664100	6-11 MO.	1.386200	1.328200	2.772400
			.582900	12-23 MO.	1.203500	1.165800	2.407000
			.896100	2-65+ YR.	1.815400	1.792200	3.630800
	LACTIC ACID NAS 0103 FEMA 2611	10	17.147950	0-5 MO.	52.684340	23.591650	72.481560
			16.710130	6-11 MO.	34.879660	22.989310	47.986420
			14.666970	12-23 MO.	30.282550	20.178390	41.661850
			22.547730	2-65+ YR.	45.679220	31.020510	62.844140
	LECITHIN NAS 0104 FEMA 3519	*	5.482550	0-5 MO.	16.844260	13.456100	41.341720
			5.342570	6-11 MO.	11.151740	13.112540	27.370280
			4.689330	12-23 MO.	9.681950	11.509260	23.762900
			7.208970	2-65+ YR.	14.604580	17.693340	35.844760
	DL-LEUCINE NAS 0105 FEMA 3329	*	.317250	0-5 MO.	.974700	.636850	1.956620
			.309150	6-11 MO.	.645300	.620590	1.295380
			.271350	12-23 MO.	.560250	.544710	1.124650
			.417150	2-65+ YR.	.845100	.837390	1.696460
	MALIC ACID NAS 0118 FEMA 2655	5	11.599600	0-5 MO.	35.637920	36.514300	112.184360
			11.303440	6-11 MO.	23.594080	35.582020	74.271640
			9.921360	12-23 MO.	20.434400	31.231380	64.482700
			15.252240	2-65+ YR.	30.899360	48.012420	97.267880
	METHYLPARABEN NAS 0128 FEMA 2710	*	.094000	0-5 MO.	.288800	.117500	.361000
			.091600	6-11 MO.	.191200	.114500	.239000
			.080400	12-23 MO.	.166000	.100500	.207500
			.123600	2-65+ YR.	.250400	.154500	.313000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	5	392.346600	0-5 MO.	1205.422320	538.401450	1654.152540
			382.329240	6-11 MO.	798.049680	524.655030	1095.131460
			335.581560	12-23 MO.	692.867400	460.505070	950.794050
			515.894040	2-65+ YR.	1045.144560	707.940630	1434.209820
	NIACINAMIDE NAS 0137	*	.423000	0-5 MO.	1.299600	**********	**********
			.412200	6-11 MO.	.860400	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUDIR)	NIACINAMIDE NAS 0137	*	.361800	12-23 MO.	.747000	**********	**********
			.556200	2-65+ YR.	1.126800	**********	**********
	NITROGEN NAS 0138	*	2.350000	0-5 MO.	7.220000	2.350000	7.220000
			2.290000	6-11 MO.	4.780000	2.290000	4.780000
			2.010000	12-23 MO.	4.150000	2.010000	4.150000
			3.090000	2-65+ YR.	6.260000	3.090000	6.260000
	PAPAIN NAS 0142	*	**********	0-5 MO.	**********	70.500000	216.600000
			**********	6-11 MO.	**********	68.700000	143.400000
			**********	12-23 MO.	**********	60.300000	124.500000
			**********	2-65+ YR.	**********	92.700000	187.800000
	DL-PHENYLALANINE NAS 0143 FEMA 3372	*	.352500	0-5 MO.	1.083000	1.410000	4.332000
			.343500	6-11 MO.	.717000	1.374000	2.868000
			.301500	12-23 MO.	.622500	1.206000	2.490000
			.463500	2-65+ YR.	.939000	1.854000	3.756000
	PHOSPHORIC ACID NAS 0145 FEMA 2900	*	8.751400	0-5 MO.	26.887280	10.499800	32.258960
			8.527960	6-11 MO.	17.800720	10.231720	21.357040
			7.485240	12-23 MO.	15.454600	8.980680	18.542200
			11.507160	2-65+ YR.	23.312240	13.806120	27.969680
	POTASSIUM ACID TARTRATE NAS 0146	*	20.139500	0-5 MO.	61.875400	20.139500	61.875400
			19.625300	6-11 MO.	40.964600	19.625300	40.964600
			17.225700	12-23 MO.	35.565500	17.225700	35.565500
			26.481300	2-65+ YR.	53.648200	26.481300	53.648200
	POTASSIUM CHLORIDE NAS 0151	*	10.998000	0-5 MO.	33.789600	22.842000	70.178400
			10.717200	6-11 MO.	22.370400	22.258800	46.461600
			9.406800	12-23 MO.	19.422000	19.537200	40.338000
			14.461200	2-65+ YR.	29.296800	30.034800	60.847200
	POTASSIUM CITRATE NAS 0152	5	28.834500	0-5 MO.	88.589400	149.086350	458.044020
			28.098300	6-11 MO.	58.650600	145.279890	303.247980
			24.662700	12-23 MO.	50.920500	127.516410	263.280150
			37.914300	2-65+ YR.	76.810200	196.032690	397.140660

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	POTASSIUM PHOSPHATE DI NAS 0157	*	35.250000	0-5 MO.	108.300000	47.000000	144.400000
			34.350000	6-11 MO.	71.700000	45.800000	95.600000
			30.150000	12-23 MO.	62.250000	40.200000	83.000000
			46.350000	2-65+ YR.	93.900000	61.800000	125.200000
	POTASSIUM SORBATE NAS 0158 FEMA 2921	8	136.415150	0-5 MO.	419.113780	137.193000	421.503600
			132.932210	6-11 MO.	277.474220	133.690200	279.056400
			116.678490	12-23 MO.	240.903350	117.343800	242.277000
			179.371410	2-65+ YR.	363.386740	180.394200	365.458800
	PROPIONIC ACID NAS 0163 FEMA 2924	7	.032900	0-5 MO.	.101080	.082250	.252700
			.032060	6-11 MO.	.066920	.080150	.167300
			.028140	12-23 MO.	.058100	.070350	.145250
			.043260	2-65+ YR.	.087640	.108150	.219100
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	17	8.481150	0-5 MO.	26.056980	16.106900	49.485880
			8.264610	6-11 MO.	17.251020	15.695660	32.762120
			7.254090	12-23 MO.	14.977350	13.776540	28.444100
			11.151810	2-65+ YR.	22.592340	21.178860	42.906040
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.002350	0-5 MO.	.007220	.002350	.007220
			.002290	6-11 MO.	.004780	.002290	.004780
			.002010	12-23 MO.	.004150	.002010	.004150
			.003090	2-65+ YR.	.006260	.003090	.006260
	PROPYLPARABEN NAS 0166 FEMA 2951	*	.070500	0-5 MO.	.216600	.225600	.693120
			.068700	6-11 MO.	.143400	.219840	.458880
			.060300	12-23 MO.	.124500	.192960	.398400
			.092700	2-65+ YR.	.187800	.296640	.600960
	RENNET NAS 0168	*	.634500	0-5 MO.	1.949400	.940000	2.888000
			.618300	6-11 MO.	1.290600	.916000	1.912000
			.542700	12-23 MO.	1.120500	.804000	1.660000
			.834300	2-65+ YR.	1.690200	1.236000	2.504000
	SODIUM ALGINATE NAS 0177 FEMA 2015	11	108.694550	0-5 MO.	333.946660	255.962000	786.402400
			105.919370	6-11 MO.	221.089340	249.426800	520.637600

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUDDING	SODIUM ALGINATE NAS 0177 FEMA 2015	11	92.968530	12-23 MO.	191.949950	218.929200	452.018000
			142.921770	2-65+ YR.	289.543780	336.562800	681.839200
	SODIUM ALUMINOSILICATE NAS 0178	*	7.050000	0-5 MO.	21.660000	16.450000	50.540000
			6.870000	6-11 MO.	14.340000	16.030000	33.460000
			6.030000	12-23 MO.	12.450000	14.070000	29.050000
			9.270000	2-65+ YR.	18.780000	21.630000	43.820000
	SODIUM BENZOATE NAS 0181 FEMA 3025	10	16.988150	0-5 MO.	52.193380	22.313250	68.553900
			16.554410	6-11 MO.	34.554620	21.743550	45.386100
			14.530290	12-23 MO.	30.000350	19.084950	39.404250
			22.337610	2-65+ YR.	45.253540	29.339550	59.438700
	SODIUM CARBONATE NAS 0185	*	56.783050	0-5 MO.	174.456860	56.787750	174.471300
			55.333270	6-11 MO.	115.499140	55.337850	115.508700
			48.567630	12-23 MO.	100.276450	48.571650	100.284750
			74.663670	2-65+ YR.	151.260380	74.669850	151.272900
	SODIUM CMC NAS 0186	4	14.097650	0-5 MO.	43.312780	14.107050	43.341660
			13.737710	6-11 MO.	28.675220	13.746870	28.694340
			12.057990	12-23 MO.	24.895850	12.066030	24.912450
			18.536910	2-65+ YR.	37.553740	18.549270	37.578780
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	242.919500	0-5 MO.	746.331400	459.373300	1411.351160
			236.717300	6-11 MO.	494.108600	447.644620	934.384840
			207.773700	12-23 MO.	428.985500	392.910780	811.233700
			319.413300	2-65+ YR.	647.096200	604.027020	1223.692280
	SODIUM CHLORIDE NAS 0188 FEMA 3537	18	97.510900	0-5 MO.	299.586680	135.625550	416.687860
			95.021260	6-11 MO.	198.341320	132.162770	275.868140
			83.402940	12-23 MO.	172.200100	116.003130	239.508950
			128.216460	2-65+ YR.	259.752440	178.333170	361.283380
	SODIUM CITRATE NAS 0189 FEMA 3026	17	30.942450	0-5 MO.	95.065740	43.785200	134.523040
			30.152430	6-11 MO.	62.938260	42.667280	89.060960
			26.465670	12-23 MO.	54.643050	37.450320	77.322800
			40.686030	2-65+ YR.	82.425420	57.572880	116.636320

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUDING	SODIUM HYDROXIDE NAS 0192	*	94.000000	0-5 MO.	288.800000	141.000000	433.200000
			91.600000	6-11 MO.	191.200000	137.400000	286.800000
			80.400000	12-23 MO.	166.000000	120.600000	249.000000
			123.600000	2-65+ YR.	250.400000	185.400000	375.600000
	SODIUM METABISULFITE NAS 0193	*	3.031500	0-5 MO.	9.313800	3.031500	9.313800
			2.954100	6-11 MO.	6.166200	2.954100	6.166200
			2.592900	12-23 MO.	5.353500	2.592900	5.353500
			3.986100	2-65+ YR.	8.075400	3.986100	8.075400
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	5	44.793350	0-5 MO.	137.620420	70.034700	215.170440
			43.649690	6-11 MO.	91.111580	68.246580	142.453560
			38.312610	12-23 MO.	79.103150	59.902020	123.678300
			56.898490	2-65+ YR.	119.321860	92.088180	186.560520
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	9	44.161200	0-5 MO.	135.678240	73.009800	224.310960
			43.033680	6-11 MO.	89.825760	71.145720	148.505040
			37.771920	12-23 MO.	77.986800	62.446680	128.932200
			56.067280	2-65+ YR.	117.637920	96.000120	194.485680
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	38.168700	0-5 MO.	117.267240	42.065000	129.238000
			37.194180	6-11 MO.	77.636760	40.991000	85.562000
			32.646420	12-23 MO.	67.404300	35.979000	74.285000
			50.187780	2-65+ YR.	101.674920	55.311000	112.054000
	SODIUM PHOSPHATE TRI NAS 0199	*	50.290000	0-5 MO.	154.508000	**********	**********
			49.006000	6-11 MO.	102.292000	**********	**********
			43.014000	12-23 MO.	88.810000	**********	**********
			66.126000	2-65+ YR.	133.964000	**********	**********
	SODIUM PROPIONATE NAS 0201 FEMA 3513	*	11.750000	0-5 MO.	36.100000	11.750000	36.100000
			11.450000	6-11 MO.	23.900000	11.450000	23.900000
			10.050000	12-23 MO.	20.750000	10.050000	20.750000
			15.450000	2-65+ YR.	31.300000	15.450000	31.300000
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	8	74.022650	0-5 MO.	227.422780	109.072900	335.109080
			72.132710	6-11 MO.	150.565220	106.288060	221.858920

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUDDING	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	8	63.312990	12-23 MO.	130.720850	93.292140	192.618100
			97.331910	2-65+ YR.	197.183740	143.419260	290.551640
	SODIUM SACCHARIN NAS 0203 FEMA 2957	5	3.572000	0-5 MO.	10.974400	5.369750	16.497700
			3.480800	6-11 MO.	7.265600	5.232650	10.922300
			3.055200	12-23 MO.	6.308000	4.592850	9.482750
			4.696800	2-65+ YR.	9.515200	7.060650	14.304100
	SODIUM SULFITE NAS 0206	*	5.875000	0-5 MO.	18.050000	**********	**********
			5.725000	6-11 MO.	11.950000	**********	**********
			5.025000	12-23 MO.	10.375000	**********	**********
			7.725000	2-65+ YR.	15.650000	**********	**********
	SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	*	32.378300	0-5 MO.	99.477160	32.378300	99.477160
			31.551620	6-11 MO.	65.858840	31.551620	65.858840
			27.693780	12-23 MO.	57.178700	27.693780	57.178700
			42.574020	2-65+ YR.	86.250280	42.574020	86.250280
	SORBIC ACID NAS 0211 FEMA 3024	*	.079900	0-5 MO.	.245480	.084600	.259920
			.077860	6-11 MO.	.162520	.082440	.172080
			.068340	12-23 MO.	.141100	.072360	.149400
			.105060	2-65+ YR.	.212840	.111240	.225360
	SORBITOL NAS 0212 FEMA 3029	*	2.350000	0-5 MO.	7.220000	23.500000	72.200000
			2.290000	6-11 MO.	4.780000	22.900000	47.800000
			2.010000	12-23 MO.	4.150000	20.100000	41.500000
			3.090000	2-65+ YR.	6.260000	30.900000	62.600000
	SULFUR DIOXIDE NAS 0217 FEMA 3039	*	.235000	0-5 MO.	.722000	.705000	2.166000
			.229000	6-11 MO.	.478000	.687000	1.434000
			.201000	12-23 MO.	.415000	.603000	1.245000
			.309000	2-65+ YR.	.626000	.927000	1.878000
	SULFURIC ACID NAS 0218	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	TARTARIC ACID NAS 0219 FEMA 3044	7	73.811150	0-5 MO.	226.772980	81.164300	249.364360
			71.926610	6-11 MO.	150.135020	79.092020	165.091640
			63.132090	12-23 MO.	130.347350	69.421380	143.332700
			97.053810	2-65+ YR.	196.620340	106.722420	216.207880
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.155100	0-5 MO.	.476520	.310200	.953040
			.151140	6-11 MO.	.315480	.302280	.630960
			.132660	12-23 MO.	.273900	.265320	.547800
			.203940	2-65+ YR.	.413160	.407880	.826320
	D-ALPHA TOCOPH ACET NAS 0228	*	.235000	0-5 MO.	.722000	.235000	.722000
			.229000	6-11 MO.	.478000	.229000	.478000
			.201000	12-23 MO.	.415000	.201000	.415000
			.309000	2-65+ YR.	.626000	.309000	.626000
	TRAGACANTH NAS 0222 FEMA 3079	4	7.428350	0-5 MO.	22.822420	7.451850	22.894620
			7.238690	6-11 MO.	15.109580	7.261590	15.157380
			6.353610	12-23 MO.	13.118150	6.373710	13.159650
			9.767490	2-65+ YR.	19.787860	9.798390	19.850460
	TRIACETIN NAS 0233 FEMA 2007	5	2.340600	0-5 MO.	7.191120	6.869050	21.104060
			2.280840	6-11 MO.	4.760880	6.693670	13.971940
			2.001960	12-23 MO.	4.133400	5.875230	12.130450
			3.077640	2-65+ YR.	6.234960	9.032070	18.297980
	TRIETHYL CITRATE NAS 0234 FEMA 3083	5	.180950	0-5 MO.	.555940	.425350	1.306820
			.176330	6-11 MO.	.368060	.414490	.865180
			.154770	12-23 MO.	.319550	.363810	.751150
			.237930	2-65+ YR.	.482020	.559290	1.133060
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	47.000000	0-5 MO.	144.400000	235.000000	722.000000
			45.800000	6-11 MO.	95.600000	229.000000	478.000000
			40.200000	12-23 MO.	83.000000	201.000000	415.000000
			61.800000	2-65+ YR.	125.200000	309.000000	626.000000
	CELLULOSE NAS 0265	*	176.250000	0-5 MO.	541.500000	235.000000	722.000000
			171.750000	6-11 MO.	358.500000	229.000000	478.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	CELLULOSE NAS 0265	*	150.750000	12-23 MO.	311.250000	201.000000	415.000000
			231.750000	2-65+ YR.	469.500000	309.000000	626.000000
	CORN SYRUP NAS 0270	7	1621.561100	0-5 MO.	4981.987720	1995.009000	6129.346800
			1580.159540	6-11 MO.	3298.324280	1944.072600	4057.933200
			1386.952260	12-23 MO.	2863.607900	1706.369400	3523.101000
			2132.180340	2-65+ YR.	4319.562760	2623.224600	5314.364400
	DEXTROSE NAS 0271	8	1543.059350	0-5 MO.	4740.803620	2787.095300	8562.905560
			1503.662090	6-11 MO.	3138.648380	2715.935420	5669.070440
			1319.808210	12-23 MO.	2724.977150	2383.855980	4921.891700
			2028.958890	2-65+ YR.	4110.447460	3664.733820	7424.347480
	GUMS, VEGETABLE NAS 0282	4	40.072200	0-5 MO.	123.115440	40.072200	123.115440
			39.049080	6-11 MO.	81.508560	39.049080	81.508560
			34.274520	12-23 MO.	70.765800	34.274520	70.765800
			52.690680	2-65+ YR.	106.745520	52.690680	106.745520
	MILK POWDR WHOLE, ENZ MOD NAS 0293	*	613.350000	0-5 MO.	1884.420000	613.350000	1884.420000
			597.690000	6-11 MO.	1247.580000	597.690000	1247.580000
			524.610000	12-23 MO.	1083.150000	524.610000	1083.150000
			806.490000	2-65+ YR.	1633.860000	806.490000	1633.860000
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	170.986000	0-5 MO.	525.327200	180.148650	553.477980
			166.620400	6-11 MO.	347.792800	175.549110	366.430020
			146.247600	12-23 MO.	301.954000	154.084590	318.134850
			224.828400	2-65+ YR.	455.477600	236.876310	479.685340
	STARCH, MODIFIED NAS 0325	17	710.489600	0-5 MO.	2182.865920	1200.006350	3686.828020
			692.349440	6-11 MO.	1445.166080	1169.367890	2440.863980
			607.695360	12-23 MO.	1254.694400	1026.388410	2119.160150
			934.218240	2-65+ YR.	1892.623360	1577.880690	3196.612660
	SUCROSE NAS 0328	17	4489.975800	0-5 MO.	13794.734160	6495.430550	19956.173860
			4375.338120	6-11 MO.	9132.801840	6329.589770	13211.982140
			3840.362280	12-23 MO.	7929.106200	5555.666130	11470.653950
			5903.840520	2-65+ YR.	11960.531280	8540.800170	17302.721380

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
20 GELATIN PUD(R)	TANNIC ACID NAS 0330 FEMA 3042	4	.470000	0-5 MO.	1.444000	1.175000	3.610000
			.458000	6-11 MO.	.556000	1.145000	2.390000
			.402000	12-23 MO.	.830000	1.005000	2.075000
			.618000	2-65+ YR.	1.252000	1.545000	3.130000
21 SOUPS(R)	ACACIA NAS 0001 FEMA 2601	*	.168000	0-5 MO.	.280000	.168000	.280000
			1.932000	6-11 MO.	4.480000	1.932000	4.480000
			1.984000	12-23 MO.	4.316000	1.984000	4.316000
			2.024000	2-65+ YR.	4.268000	2.024000	4.268000
	ASCORBIC ACID NAS 0022 FEMA 2149	*	.766500	0-5 MO.	1.277500	2.171820	3.619700
			8.814750	6-11 MO.	20.440000	24.975930	57.915200
			9.052000	12-23 MO.	19.691750	25.648160	55.795090
			9.234500	2-65+ YR.	19.472750	26.165260	55.174570
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	4	.009240	0-5 MO.	.015400	.012180	.020300
			.106260	6-11 MO.	.246400	.140070	.324800
			.109120	12-23 MO.	.237380	.143840	.312910
			.111320	2-65+ YR.	.234740	.146740	.309430
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.023940	0-5 MO.	.039900	.039060	.065100
			.275310	6-11 MO.	.638400	.449190	1.041600
			.282720	12-23 MO.	.615030	.461280	1.003470
			.288420	2-65+ YR.	.608190	.470580	.992310
	CALCIUM HYDROXIDE NAS 0044	*	.840000	0-5 MO.	1.400000	.840000	1.400000
			9.660000	6-11 MO.	22.400000	9.660000	22.400000
			9.920000	12-23 MO.	21.580000	9.920000	21.580000
			10.120000	2-65+ YR.	21.340000	10.120000	21.340000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3061	4	.107100	0-5 MO.	.178500	.163800	.273000
			1.231650	6-11 MO.	2.856000	1.883700	4.368000
			1.264800	12-23 MO.	2.751450	1.934400	4.208100
			1.290300	2-65+ YR.	2.720850	1.973400	4.161300
	CALCIUM SILICATE NAS 0055	4	1.328460	0-5 MO.	2.214100	1.338540	2.230900
			15.277290	6-11 MO.	35.425600	15.393210	35.694400

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
21 SOUPS(R)	CALCIUM SILICATE						
	NAS 0055	4	15.688480	12-23 MO.	34.128770	15.807520	34.387730
			16.004780	2-65+ YR.	33.749210	16.126220	34.005290
	CARAMEL						
	NAS 0059 FEMA 2235	14	2.306640	0-5 MO.	3.844400	6.759480	11.265800
			26.526360	6-11 MO.	61.510400	77.734020	180.252800
			27.240320	12-23 MO.	59.258680	79.826240	173.654260
			27.789520	2-65+ YR.	58.599640	81.435640	171.722980
	CAROB BEAN GUM						
	NAS 0062 FEMA 2243	*	1.050000	0-5 MO.	1.750000	1.680000	2.800000
			12.075000	6-11 MO.	28.000000	19.320000	44.800000
			12.400000	12-23 MO.	26.975000	19.840000	43.160000
			12.650000	2-65+ YR.	26.675000	20.240000	42.680000
	CAROTENE						
	NAS 0063 FEMA 3549	*	.100800	0-5 MO.	.168000	.126000	.210000
			1.159200	6-11 MO.	2.688000	1.449000	3.360000
			1.190400	12-23 MO.	2.589600	1.488000	3.237000
			1.214400	2-65+ YR.	2.560800	1.518000	3.201000
	CHERORUS EXTRACT						
	NAS 0067 FEMA 2596	*	.840000	0-5 MO.	1.400000	.840000	1.400000
			9.660000	6-11 MO.	22.400000	9.660000	22.400000
			9.920000	12-23 MO.	21.580000	9.920000	21.580000
			10.120000	2-65+ YR.	21.340000	10.120000	21.340000
	CITRIC ACID						
	NAS 0068 FEMA 2306	7	.819420	0-5 MO.	1.365700	.933660	1.556100
			9.423330	6-11 MO.	21.851200	10.737090	24.897600
			9.676960	12-23 MO.	21.051290	11.026080	23.986170
			9.872060	2-65+ YR.	20.817170	11.248380	23.719410
	L-CYSTEINE						
	NAS 0071 FEMA 3285	*	.473760	0-5 MO.	.789600	1.174740	1.957900
			5.448240	6-11 MO.	12.633600	13.509510	31.326400
			5.594880	12-23 MO.	12.171120	13.873120	30.179630
			5.707680	2-65+ YR.	12.035760	14.152820	29.843990
	GLYCERYL MONOSTEARATE						
	NAS 0090 FEMA 2527	*	1.260000	0-5 MO.	2.100000	1.260000	2.100000
			14.490000	6-11 MO.	33.600000	14.490000	33.600000
			14.880000	12-23 MO.	32.370000	14.880000	32.370000
			15.180000	2-65+ YR.	32.010000	15.180000	32.010000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME	NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
21 SOUPS(R)	GUAR GUM							
	NAS 0092	FEMA 2537	4	4.902660	0-5 MO.	8.171100	4.942560	8.237600
				56.380590	6-11 MO.	130.737600	56.839440	131.801600
				57.898080	12-23 MO.	125.951670	58.369280	126.976720
				59.065380	2-65+ YR.	124.550910	59.546080	125.564560
	LACTIC ACID							
	NAS 0103	FEMA 2611	4	.489720	0-5 MO.	.816200	.535920	.893200
				5.631780	6-11 MO.	13.059200	6.163080	14.291200
				5.783360	12-23 MO.	12.581140	6.328960	13.768040
				5.899960	2-65+ YR.	12.441220	6.456560	13.614920
	LECITHIN							
	NAS 0104	FEMA 3519	*	.942060	0-5 MO.	1.570100	1.142400	1.904000
				10.833690	6-11 MO.	25.121600	13.137600	30.464000
				11.125280	12-23 MO.	24.201970	13.491200	29.348800
				11.349580	2-65+ YR.	23.932810	13.763200	29.022400
	DL-LEUCINE							
	NAS 0105	FEMA 3329	*	.084000	0-5 MO.	.140000	.210000	.350000
				.966000	6-11 MO.	2.240000	2.415000	5.600000
				.992000	12-23 MO.	2.158000	2.480000	5.395000
				1.012000	2-65+ YR.	2.134000	2.530000	5.335000
	MAGNESIUM CARBONATE							
	NAS 0110		*	.042000	0-5 MO.	.070000	.084000	.140000
				.483000	6-11 MO.	1.120000	.966000	2.240000
				.496000	12-23 MO.	1.079000	.992000	2.158000
				.506000	2-65+ YR.	1.067000	1.012000	2.134000
	MALIC ACID							
	NAS 0118	FEMA 2655	*	.940380	0-5 MO.	1.567300	4.066440	6.777400
				10.814370	6-11 MO.	25.076800	46.764060	108.438400
				11.105440	12-23 MO.	24.158810	48.022720	104.468760
				11.329340	2-65+ YR.	23.890130	48.990920	103.306940
	MONOAMMONIUM GLUTAMATE							
	NAS 0129	FEMA 3648	*	697.907280	0-5 MO.	1163.178800	731.940720	1219.901200
				8025.933720	6-11 MO.	18610.860800	8417.318280	19518.419200
				8241.952640	12-23 MO.	17929.570360	8643.871360	18803.905640
				8408.121040	2-65+ YR.	17730.168280	8818.142960	18594.779720
	MONO- AND DIGLYCERIDES							
	NAS 0130	FEMA 3511	*	1.955520	0-5 MO.	3.259200	1.968960	3.281600
				22.488480	6-11 MO.	52.147200	22.643040	52.505600

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
21 SOUPS(R)	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	23.093760	12-23 MO.	50.238240	23.252480	50.583520
			23.559360	2-65+ YR.	49.679520	23.721280	50.020960
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	26	17.563560	0-5 MO.	29.272600	33.744060	56.240100
			201.980940	6-11 MO.	468.361600	388.056690	899.841600
			207.417280	12-23 MO.	451.216220	398.501280	866.900970
			211.599080	2-65+ YR.	446.198060	406.535580	857.259810
	POTASSIUM CHLORIDE NAS 0151	*	29.363460	0-5 MO.	48.939100	33.757080	56.261800
			337.679790	6-11 MO.	783.025600	388.206420	900.188800
			346.768480	12-23 MO.	754.361270	398.655040	867.235460
			353.759780	2-65+ YR.	745.971710	406.692440	857.590580
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	4	.001260	0-5 MO.	.002100	.001680	.002800
			.014490	6-11 MO.	.033600	.019320	.044800
			.014880	12-23 MO.	.032370	.019840	.043160
			.015180	2-65+ YR.	.032010	.020240	.042680
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	SILICA AEROGEL NAS 0174 FEMA 2906	5	.826980	0-5 MO.	1.378300	.916860	1.528100
			9.510270	6-11 MO.	22.052800	10.543890	24.449680
			9.766240	12-23 MO.	21.245510	10.827680	23.554570
			9.963140	2-65+ YR.	21.009230	11.045980	23.292610
	SODIUM ACETATE NAS 0175 FEMA 3024	*	.420000	0-5 MO.	.700000	2.100000	3.500000
			4.830000	6-11 MO.	11.200000	24.150000	56.000000
			4.960000	12-23 MO.	10.790000	24.800000	53.950000
			5.060000	2-65+ YR.	10.670000	25.300000	53.350000
	SODIUM ACID PYROPHOS NAS 0176	*	4.536000	0-5 MO.	7.560000	6.972000	11.620000
			52.164000	6-11 MO.	120.960000	80.178000	185.920000
			53.568000	12-23 MO.	116.532000	82.336000	179.114000
			54.648000	2-65+ YR.	115.236000	83.996000	177.122000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
21 SOUPS(R)	SODIUM ALGINATE NAS 0177 FEMA 2015	*	21.000000	0-5 MO.	35.000000	29.400000	49.000000
			241.500000	6-11 MO.	560.000000	338.100000	784.000000
			248.000000	12-23 MO.	539.500000	347.200000	755.300000
			253.000000	2-65+ YR.	533.500000	354.200000	746.900000
	SODIUM ALUMINOSILICATE NAS 0178	4	17.626980	0-5 MO.	29.378300	17.658480	29.430800
			202.710270	6-11 MO.	470.052800	203.072520	470.852800
			208.166240	12-23 MO.	452.845510	208.538240	453.654760
			212.363140	2-65+ YR.	447.809230	212.742640	448.609480
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	.294000	0-5 MO.	.490000	.294000	.490000
			3.381000	6-11 MO.	7.840000	3.381000	7.840000
			3.472000	12-23 MO.	7.553000	3.472000	7.553000
			3.542000	2-65+ YR.	7.469000	3.542000	7.469000
	SODIUM BISULFITE NAS 0183	*	.915180	0-5 MO.	1.525300	7.070280	11.783800
			10.524570	6-11 MO.	24.404800	81.308220	188.540800
			10.807840	12-23 MO.	23.511410	83.496640	181.638860
			11.025740	2-65+ YR.	23.249930	85.180040	179.618780
	SODIUM CAL ALUMSIL HYD NAS 0184	*	.042000	0-5 MO.	.070000	.210000	.350000
			.483000	6-11 MO.	1.120000	2.415000	5.600000
			.496000	12-23 MO.	1.079000	2.480000	5.395000
			.506000	2-65+ YR.	1.067000	2.530000	5.335000
	SODIUM CMC NAS 0186	*	.420000	0-5 MO.	.700000	.840000	1.400000
			4.830000	6-11 MO.	11.200000	9.660000	22.400000
			4.960000	12-23 MO.	10.790000	9.920000	21.580000
			5.060000	2-65+ YR.	10.670000	10.120000	21.340000
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	4.184040	0-5 MO.	6.973400	4.184040	6.973400
			48.116460	6-11 MO.	111.574400	48.116460	111.574400
			49.411520	12-23 MO.	107.489980	49.411520	107.489980
			50.407720	2-65+ YR.	106.294540	50.407720	106.294540
	SODIUM CHLORIDE NAS 0188 FEMA 3537	21	42.948780	0-5 MO.	71.581300	48.966960	81.611600
			493.910970	6-11 MO.	1145.300800	563.120040	1305.785600

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
21 SOUPS(R)	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	21	507.204640	12-23 MO.	1103.374610	578.276480	1257.984520
			517.430540	2-65+ YR.	1091.103930	589.935280	1243.993960
	SODIUM CITRATE						
	NAS 0189 FEMA 3026	*	.420000	0-5 MO.	.700000	.420000	.700000
			4.830000	6-11 MO.	11.200000	4.830000	11.200000
			4.960000	12-23 MO.	10.790000	4.960000	10.790000
			5.060000	2-65+ YR.	10.670000	5.060000	10.670000
	SODIUM DIACETATE						
	NAS 0190 FEMA 3512	*	.420000	0-5 MO.	.700000	2.100000	3.500000
			4.830000	6-11 MO.	11.200000	24.150000	56.000000
			4.960000	12-23 MO.	10.790000	24.800000	53.950000
			5.060000	2-65+ YR.	10.670000	25.300000	53.350000
	SODIUM PHOSPHATE DI						
	NAS 0197 FEMA 2398	*	2.176020	0-5 MO.	3.626700	2.176020	3.626700
			25.024230	6-11 MO.	58.027200	25.024230	58.027200
			25.697760	12-23 MO.	55.502990	25.697760	55.902990
			26.215860	2-65+ YR.	55.281270	26.215860	55.281270
	SODIUM PYROPHOSPHATE						
	NAS 0202 FEMA 3625	*	4.727100	0-5 MO.	7.878500	6.035400	10.059000
			54.361650	6-11 MO.	126.056000	69.407100	160.944000
			55.824800	12-23 MO.	121.441450	71.275200	155.052300
			56.950300	2-65+ YR.	120.090850	72.712200	153.327900
	TARTARIC ACID						
	NAS 0219 FEMA 3044	*	7.140000	0-5 MO.	11.900000	7.140000	11.900000
			82.110000	6-11 MO.	190.400000	82.110000	190.400000
			84.320000	12-23 MO.	183.430000	84.320000	183.430000
			86.020000	2-65+ YR.	181.390000	86.020000	181.390000
	D-ALPHA TOCOPH ACET						
	NAS 0228	*	.050400	0-5 MO.	.084000	.075600	.126000
			.579600	6-11 MO.	1.344000	.869400	2.016000
			.595200	12-23 MO.	1.294800	.892800	1.942200
			.607200	2-65+ YR.	1.280400	.910800	1.920600
	BOUILLON, VEGET, SMOKED						
	NAS 0256	*	16.479540	0-5 MO.	27.465900	27.258840	45.431400
			189.514710	6-11 MO.	439.454400	313.476660	726.902400
			194.615520	12-23 MO.	423.367230	321.913920	700.292580
			198.539220	2-65+ YR.	418.658790	328.404120	692.504340

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
21 SOUPS(R)	CALCIUM STEARATE NAS 0260 FEMA 3572	*	.637980	0-5 MO.	1.063300	1.056720	1.761200
			7.336770	6-11 MO.	17.012800	12.152280	28.179200
			7.534240	12-23 MO.	16.390010	12.479360	27.147640
			7.686140	2-65+ YR.	16.207730	12.730960	26.849720
	CELLULOSE NAS 0265	*	14.700000	0-5 MO.	24.500000	31.500000	52.500000
			169.050000	6-11 MO.	392.000000	362.250000	840.000000
			173.600000	12-23 MO.	377.650000	372.000000	809.250000
			177.100000	2-65+ YR.	373.450000	379.500000	800.250000
	DEXTROSE NAS 0271	6	2.670780	0-5 MO.	4.451300	19.313280	32.188800
			30.713970	6-11 MO.	71.220800	222.102720	515.020800
			31.540640	12-23 MO.	68.613610	228.080640	496.167360
			32.176540	2-65+ YR.	67.850530	232.679040	490.649280
	GUMS, VEGETABLE NAS 0282	*	4.200000	0-5 MO.	7.000000	21.000000	35.000000
			48.300000	6-11 MO.	112.000000	241.500000	560.000000
			49.600000	12-23 MO.	107.900000	248.000000	539.500000
			50.600000	2-65+ YR.	106.700000	253.000000	533.500000
	PROTEIN, ANIMAL, HYDROLYZ NAS 0310	*	1.615320	0-5 MO.	2.692200	2.162580	3.604300
			18.576180	6-11 MO.	43.075200	24.869670	57.668800
			19.076160	12-23 MO.	41.498340	25.539040	55.557710
			19.460760	2-65+ YR.	41.036820	26.053940	54.939830
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	16	21.903000	0-5 MO.	36.505000	51.702420	86.170700
			251.884500	6-11 MO.	584.080000	594.577830	1378.731200
			258.664000	12-23 MO.	562.698500	610.586960	1328.259790
			263.879000	2-65+ YR.	556.440500	622.891060	1313.487670
	STARCH, MODIFIED NAS 0325	7	51.255120	0-5 MO.	85.425200	61.548900	102.581500
			589.433880	6-11 MO.	1366.803200	707.812350	1641.304000
			605.298560	12-23 MO.	1316.768440	726.863200	1581.220550
			617.502160	2-65+ YR.	1302.124120	741.517700	1563.635150
	SUCROSE NAS 0328	10	8.398320	0-5 MO.	13.997200	39.592980	65.988300
			96.580680	6-11 MO.	223.955200	455.319270	1055.812800

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
21 SOUPS(R)	SUCROSE						
	NAS 0328	10	99.180160	12-23 MO.	215.756840	467.574240	1017.162510
			101.179760	2-65+ YR.	213.357320	477.001140	1005.850230
	YEASTS						
	NAS 0333	*	15.650460	0-5 MO.	26.084100	15.725640	26.209400
			179.980290	6-11 MO.	417.345600	180.844860	419.350400
			184.824480	12-23 MO.	402.067770	185.712320	403.999180
			188.550780	2-65+ YR.	397.596210	189.456520	399.506140
22 SNACK FOODS(R)	ACACIA						
	NAS 0001 FEMA 2001	*	1.715130	0-5 MO.	2.858550	8.572470	14.287450
			5.717100	6-11 MO.	10.290780	28.574900	51.434820
			9.719070	12-23 MO.	20.009850	48.577330	100.012150
			12.005910	2-65+ YR.	26.298660	60.007290	131.444540
	ACETIC ACID						
	NAS 0002 FEMA 2006	*	.449970	0-5 MO.	.749950	.449970	.749950
			1.499900	6-11 MO.	2.699820	1.499900	2.699820
			2.549830	12-23 MO.	5.249650	2.549830	5.249650
			3.149790	2-65+ YR.	6.899540	3.149790	6.899540
	ADIPIC ACID						
	NAS 0003 FEMA 2011	*	.150000	0-5 MO.	.250000	.559080	.931800
			.500000	6-11 MO.	.900000	1.863600	3.354480
			.850000	12-23 MO.	1.750000	3.168120	6.522600
			1.050000	2-65+ YR.	2.300000	3.913560	8.572560
	AMMONIUM BICARBONATE						
	NAS 0013	*	.300000	0-5 MO.	.500000	.300000	.500000
			1.000000	6-11 MO.	1.800000	1.000000	1.800000
			1.700000	12-23 MO.	3.500000	1.700000	3.500000
			2.100000	2-65+ YR.	4.600000	2.100000	4.600000
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	9	.006690	0-5 MO.	.011150	.025050	.041750
			.022300	6-11 MO.	.040140	.083500	.150300
			.037910	12-23 MO.	.078050	.141950	.292250
			.046830	2-65+ YR.	.102580	.175350	.384100
	BUTYLATED HYDROXYTOLUENE						
	NAS 0033 FEMA 2184	9	.007140	0-5 MO.	.011900	.021930	.036550
			.023800	6-11 MO.	.042840	.073100	.131580
			.040460	12-23 MO.	.083300	.124270	.255850
			.049980	2-65+ YR.	.109480	.153510	.336260

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
22 SNACK FOODS(R)	CALCIUM CARBONATE NAS 0038	*	.534000	0-5 MO.	.890000	.534000	.890000
			1.780000	6-11 MO.	3.204000	1.780000	3.204000
			3.026000	12-23 MO.	6.230000	3.026000	6.230000
			3.738000	2-65+ YR.	8.188000	3.738000	8.188000
	CALCIUM HYDROXIDE NAS 0044	4	.162990	0-5 MO.	.271650	.173550	.289250
			.543300	6-11 MO.	.977940	.578500	1.041300
			.923610	12-23 MO.	1.901550	.983450	2.024750
			1.140930	2-65+ YR.	2.499100	1.214850	2.661100
	CALCIUM PANTOTHENATE NAS 0047	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	CALCIUM PHOSPHATE MONO NAS 0049	*	.039000	0-5 MO.	.065000	.066000	.110000
			.130000	6-11 MO.	.234000	.220000	.396000
			.221000	12-23 MO.	.455000	.374000	.770000
			.273000	2-65+ YR.	.598000	.462000	1.012000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	5	.243870	0-5 MO.	.406450	.544260	.907100
			.812900	6-11 MO.	1.463220	1.814200	3.265560
			1.381930	12-23 MO.	2.845150	3.084140	6.349700
			1.707090	2-65+ YR.	3.739340	3.809820	8.345320
	CALCIUM SILICATE NAS 0055	4	.385290	0-5 MO.	.642150	1.731990	2.886650
			1.284300	6-11 MO.	2.311740	5.773300	10.391940
			2.183310	12-23 MO.	4.495050	9.814610	20.206550
			2.697030	2-65+ YR.	5.907780	12.123930	26.557160
	CAPRYLIC ACID NAS 0058 FEMA 2799	*	.012300	0-5 MO.	.020500	.024600	.041000
			.041000	6-11 MO.	.073800	.082000	.147600
			.069700	12-23 MO.	.143500	.139400	.287000
			.086100	2-65+ YR.	.188600	.172200	.377200
	CARAMEL NAS 0059 FEMA 2235	*	.166170	0-5 MO.	.276950	.762600	1.271000
			.553900	6-11 MO.	.997020	2.542000	4.575600

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY (		
22 SNACK FOODS(R)	CARAMEL						
	NAS 0059 FEMA 2235	*	.941630	12-23 MO.	1.938650	4.321400	8.897000
			1.163190	2-65+ YR.	2.547940	5.338200	11.693200
	CAROTENE						
	NAS 0063 FEMA 3548	*	.090000	0-5 MO.	.150000	.090000	.150000
			.300000	6-11 MO.	.540000	.300000	.540000
			.510000	12-23 MO.	1.050000	.510000	1.050000
			.630000	2-65+ YR.	1.380000	.630000	1.380000
	CITRIC ACID						
	NAS 0068 FEMA 2306	8	.113070	0-5 MO.	.188450	.324960	.541600
			.376900	6-11 MO.	.678420	1.083200	1.949760
			.640730	12-23 MO.	1.319150	1.841440	3.791200
			.791490	2-65+ YR.	1.733740	2.274720	4.982720
	COPPER GLUCONATE						
	NAS 0065	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	FERRIC PYROPHOSPHATE						
	NAS 0061	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	GLYCERIN						
	NAS 0085 FEMA 2525	*	6.450000	0-5 MO.	10.750000	7.050000	11.750000
			21.500000	6-11 MO.	38.700000	23.500000	42.300000
			36.550000	12-23 MO.	75.250000	39.950000	82.250000
			45.150000	2-65+ YR.	98.900000	49.350000	108.100000
	GLYCERYL MONOSTEARATE						
	NAS 0090 FEMA 2527	*	.316770	0-5 MO.	.527950	.602490	1.004150
			1.055900	6-11 MO.	1.900620	2.008300	3.614940
			1.795030	12-23 MO.	3.695650	3.414110	7.029050
			2.217390	2-65+ YR.	4.857140	4.217430	9.238180
	GUAR GUM						
	NAS 0092 FEMA 2537	*	.334260	0-5 MO.	.557100	.972150	1.620250
			1.114200	6-11 MO.	2.005560	3.240500	5.832900
			1.894140	12-23 MO.	3.899700	5.508850	11.341750
			2.339820	2-65+ YR.	5.125320	6.805050	14.906300

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
22 SNACK FOODS(R)	LACTIC ACID						
	NAS 0103 FEMA 2611	*	.083550	0-5 MO.	.139250	.110580	.184300
			.278500	6-11 MO.	.501300	.368600	.663480
			.473450	12-23 MO.	.974750	.626620	1.290100
			.584850	2-65+ YR.	1.281100	.774060	1.695560
	LECITHIN						
	NAS 0104 FEMA 3519	*	.064260	0-5 MO.	.107100	.064260	.107100
			.214200	6-11 MO.	.385560	.214200	.385560
			.364140	12-23 MO.	.749700	.364140	.749700
			.449820	2-65+ YR.	.985320	.449820	.985320
	MAGNESIUM CARBONATE						
	NAS 0110	*	.003000	0-5 MO.	.005000	.006000	.010000
			.010000	6-11 MO.	.018000	.020000	.036000
			.017000	12-23 MO.	.035000	.034000	.070000
			.021000	2-65+ YR.	.046000	.042000	.092000
	MAGNESIUM OXIDE						
	NAS 0112	*	.060000	0-5 MO.	.100000	.060000	.100000
			.200000	6-11 MO.	.360000	.200000	.360000
			.340000	12-23 MO.	.700000	.340000	.700000
			.420000	2-65+ YR.	.920000	.420000	.920000
	MALIC ACID						
	NAS 0118 FEMA 2655	*	.035700	0-5 MO.	.059500	.150990	.251650
			.119000	6-11 MO.	.214200	.503300	.905940
			.202300	12-23 MO.	.416500	.855610	1.761550
			.249900	2-65+ YR.	.547400	1.056930	2.315180
	MANGANESE SULFATE						
	NAS 0124	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	*	.600000	0-5 MO.	1.000000	1.500000	2.500000
			2.000000	6-11 MO.	3.600000	5.000000	9.000000
			3.400000	12-23 MO.	7.000000	8.500000	17.500000
			4.200000	2-65+ YR.	9.200000	10.500000	23.000000
	MONOGLYCERIDE CITRATE						
	NAS 0131	*	.030900	0-5 MO.	.051500	.030900	.051500
			.103000	6-11 MO.	.185400	.103000	.185400

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
22 SNACK FOODS(R)	MONOGLYCERIDE CITRATE						
	NAS 0131	*	.175100	12-23 MO.	.360500	.175100	.360500
			.216300	2-65+ YR.	.473800	.216300	.473800
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	10	.210060	0-5 MO.	.350100	1.213410	2.022350
			.700200	6-11 MO.	1.260360	4.044700	7.280460
			1.190340	12-23 MO.	2.450700	6.875990	14.156450
			1.470420	2-65+ YR.	3.220920	8.493870	18.605620
	NIACIN						
	NAS 0136	*	.005550	0-5 MO.	.009250	.008400	.014000
			.018500	6-11 MO.	.033300	.028000	.050400
			.031450	12-23 MO.	.064750	.047600	.098000
			.038850	2-65+ YR.	.085100	.058800	.128800
	NIACINAMIDE						
	NAS 0137	*	.020400	0-5 MO.	.034000	.020400	.034000
			.068000	6-11 MO.	.122400	.068000	.122400
			.115600	12-23 MO.	.238000	.115600	.238000
			.142800	2-65+ YR.	.312800	.142800	.312800
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	*	.090000	0-5 MO.	.150000	.240000	.400000
			.300000	6-11 MO.	.540000	.800000	1.440000
			.510000	12-23 MO.	1.050000	1.360000	2.800000
			.630000	2-65+ YR.	1.380000	1.680000	3.680000
	PROPIONIC ACID						
	NAS 0163 FEMA 2924	*	.000060	0-5 MO.	.000100	.000120	.000200
			.000200	6-11 MO.	.000360	.000400	.000720
			.000340	12-23 MO.	.000700	.000680	.001400
			.000420	2-65+ YR.	.000920	.000840	.001840
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	*	.006000	0-5 MO.	.010000	.275970	.459950
			.020000	6-11 MO.	.036000	.919900	1.655820
			.034000	12-23 MO.	.070000	1.563830	3.219650
			.042000	2-65+ YR.	.092000	1.931790	4.231540
	PROPYL GALLATE						
	NAS 0169 FEMA 2947	5	.003000	0-5 MO.	.005000	.008880	.014800
			.010000	6-11 MO.	.018000	.029600	.053280
			.017000	12-23 MO.	.035000	.050320	.103600
			.021000	2-65+ YR.	.046000	.062160	.136160

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
22 SNACK FOODS(R)	PYRIDOXINE HYDROCHLORIDE NAS 0167	*	.000870	0-5 MO.	.001450	.000870	.001450
			.002900	6-11 MO.	.005220	.002900	.005220
			.004930	12-23 MO.	.010150	.004930	.010150
			.006090	2-65+ YR.	.013340	.006090	.013340
	RIBOFLAVIN NAS 0169	*	.000480	0-5 MO.	.000800	.000630	.001050
			.001600	6-11 MO.	.002880	.002100	.003780
			.002720	12-23 MO.	.005600	.003570	.007350
			.003360	2-65+ YR.	.007360	.004410	.009660
	SILICA AEROGEL NAS 0174 FEMA 3506	*	.003000	0-5 MO.	.005000	.015000	.025000
			.010000	6-11 MO.	.018000	.050000	.090000
			.017000	12-23 MO.	.035000	.085000	.175000
			.021000	2-65+ YR.	.046000	.105000	.230000
	SODIUM ACETATE NAS 0175 FEMA 3024	*	.109830	0-5 MO.	.183050	.229110	.381850
			.366100	6-11 MO.	.658980	.763700	1.374660
			.622370	12-23 MO.	1.281350	1.298290	2.672950
			.768810	2-65+ YR.	1.684060	1.603770	3.513020
	SODIUM ACID PYROPHOS NAS 0176	*	.129600	0-5 MO.	.216000	.166500	.277500
			.432000	6-11 MO.	.777600	.555000	.999000
			.734400	12-23 MO.	1.512000	.943500	1.942500
			.907200	2-65+ YR.	1.987200	1.165500	2.553000
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	.030000	0-5 MO.	.050000	.060000	.100000
			.100000	6-11 MO.	.180000	.200000	.360000
			.170000	12-23 MO.	.350000	.340000	.700000
			.210000	2-65+ YR.	.460000	.420000	.920000
	SODIUM ALUMINOSILICATE NAS 0178	*	1.894350	0-5 MO.	3.157250	2.783040	4.638400
			6.314500	6-11 MO.	11.366100	9.276800	16.698240
			10.734650	12-23 MO.	22.100750	15.770560	32.468800
			13.260450	2-65+ YR.	29.046700	19.481280	42.673280
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	.792360	0-5 MO.	1.320600	.807240	1.345400
			2.641200	6-11 MO.	4.754160	2.690800	4.843440

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
22 SNACK FOODS(R)	SODIUM BICARBONATE						
	NAS 0182 FEMA 3536	*	4.490040	12-23 MO.	5.244200	4.574360	9.417800
			5.546520	2-65+ YR.	12.149520	5.650680	12.377680
	SODIUM CAL ALUMSIL FYC						
	NAS 0184	*	.015000	0-5 MO.	.025000	.030000	.050000
			.050000	6-11 MO.	.090000	.100000	.180000
			.085000	12-23 MO.	.175000	.170000	.350000
			.105000	2-65+ YR.	.230000	.210000	.460000
	SODIUM CASEINATE						
	NAS 0187 FEMA 3550	*	1.837260	0-5 MO.	3.062100	6.279330	10.465550
			6.124200	6-11 MO.	11.023560	20.931100	37.675980
			10.411140	12-23 MO.	21.434700	35.582870	73.258850
			12.860820	2-65+ YR.	28.171320	43.955310	96.283060
	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	18	6.232020	0-5 MO.	10.386700	12.339690	20.566150
			20.773400	6-11 MO.	37.392120	41.132300	74.038140
			35.314780	12-23 MO.	72.706900	69.924910	143.963050
			43.624140	2-65+ YR.	95.557640	86.377830	189.208580
	SODIUM CITRATE						
	NAS 0189 FEMA 3026	*	1.226250	0-5 MO.	2.043750	2.238750	3.731250
			4.087500	6-11 MO.	7.357500	7.462500	13.432500
			6.948750	12-23 MO.	14.306250	12.686250	26.118750
			8.583750	2-65+ YR.	18.802500	15.671250	34.327500
	SODIUM DIACETATE						
	NAS 0190 FEMA 3512	*	.030000	0-5 MO.	.050000	.150000	.250000
			.100000	6-11 MO.	.180000	.500000	.900000
			.170000	12-23 MO.	.350000	.850000	1.750000
			.210000	2-65+ YR.	.460000	1.050000	2.300000
	SODIUM METAPHOSPHATE						
	NAS 0194 FEMA 3027	*	.321000	0-5 MO.	.535000	.481500	.802500
			1.070000	6-11 MO.	1.926000	1.605000	2.889000
			1.819000	12-23 MO.	3.745000	2.728500	5.617500
			2.247000	2-65+ YR.	4.922000	3.370500	7.383000
	SODIUM PHOSPHATE DI						
	NAS 0197 FEMA 2358	*	.102000	0-5 MO.	.170000	.657000	1.095000
			.340000	6-11 MO.	.612000	2.190000	3.942000
			.578000	12-23 MO.	1.190000	3.723000	7.665000
			.714000	2-65+ YR.	1.564000	4.599000	10.074080

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
22 SNACK FOODS(R)	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	.900000	0-5 MO.	1.500000	.900000	1.500000
			3.000000	6-11 MO.	5.400000	3.000000	5.400000
			5.100000	12-23 MO.	10.500000	5.100000	10.500000
			6.300000	2-65+ YR.	13.800000	6.300000	13.800000
	SODIUM PHOSPHATE TRI NAS 0199	*	1.115100	0-5 MO.	1.858500	1.164300	1.940500
			3.717000	6-11 MO.	6.690600	3.881000	6.985800
			6.318900	12-23 MO.	13.009500	6.597700	13.583500
			7.805700	2-65+ YR.	17.098200	8.150100	17.852600
	SORBITOL NAS 0212 FEMA 3029	*	4.500000	0-5 MO.	7.500000	4.500000	7.500000
			15.000000	6-11 MO.	27.000000	15.000000	27.000000
			25.500000	12-23 MO.	52.500000	25.500000	52.500000
			31.500000	2-65+ YR.	69.000000	31.500000	69.000000
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.000600	0-5 MO.	.001000	.001200	.002000
			.002000	6-11 MO.	.003600	.004000	.007200
			.003400	12-23 MO.	.007000	.006800	.014000
			.004200	2-65+ YR.	.009200	.008400	.018400
	THIAMINE MONONITRATE NAS 0222	*	.000600	0-5 MO.	.001000	.001200	.002000
			.002000	6-11 MO.	.003600	.004000	.007200
			.003400	12-23 MO.	.007000	.006800	.014000
			.004200	2-65+ YR.	.009200	.008400	.018400
	D-ALPHA TOCOPH ACET NAS 0228	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	VITAMIN A PALMITATE NAS 0243	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	VITAMIN B12 NAS 0244	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)		FIRMS (		
22 SNACK FOODS(R)	VITAMIN B12						
	NAS 0244	*	.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	CALCIUM STEARATE						
	NAS 0260 FEMA 3572	*	.045000	0-5 MO.	.075000	.075000	.125000
			.150000	6-11 MO.	.270000	.250000	.450000
			.255000	12-23 MO.	.525000	.425000	.875000
			.315000	2-65+ YR.	.690000	.525000	1.150000
	CORN SYRUP						
	NAS 0270	*	78.000000	0-5 MO.	130.000000	78.000000	130.000000
			260.000000	6-11 MO.	468.000000	260.000000	468.000000
			442.000000	12-23 MO.	910.000000	442.000000	910.000000
			546.000000	2-65+ YR.	1196.000000	546.000000	1196.000000
	DEXTROSE						
	NAS 0271	*	.988800	0-5 MO.	1.648000	3.774720	6.291200
			3.296000	6-11 MO.	5.932800	12.582400	22.648320
			5.603200	12-23 MO.	11.536000	21.390080	44.038400
			6.921600	2-65+ YR.	15.161600	26.423040	57.879040
	PROTEIN, VEGE, HYDROLYZED						
	NAS 0311 FEMA 3517	4	.137340	0-5 MO.	.228900	.539970	.899950
			.457800	6-11 MO.	.824040	1.799900	3.239820
			.778260	12-23 MO.	1.602300	3.059830	6.299650
			.961380	2-65+ YR.	2.105880	3.779790	8.279540
	STARCH, MODIFIED						
	NAS 0325	5	5.444790	0-5 MO.	9.074650	11.011560	18.352600
			18.149300	6-11 MO.	32.668740	36.705200	66.069360
			30.853810	12-23 MO.	63.522550	62.398840	128.468200
			38.113530	2-65+ YR.	83.486780	77.080920	168.843920
	SUCROSE						
	NAS 0328	4	15.644670	0-5 MO.	26.074450	19.189080	31.981800
			52.148900	6-11 MO.	93.868020	63.963600	115.134480
			88.653130	12-23 MO.	182.521150	108.738120	223.872600
			109.512690	2-65+ YR.	239.884940	134.323560	294.232560
	YEASTS						
	NAS 0333	*	.156690	0-5 MO.	.261150	.176340	.293900
			.522300	6-11 MO.	.940140	.587800	1.058040
			.887910	12-23 MO.	1.828050	.999260	2.057300
			1.096830	2-65+ YR.	2.402580	1.234380	2.703880

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO.	NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)		1		
23 BEV TYPE I(R)	ACACIA							
	NAS 0001	FEMA 2001	54	11.876180	0-5 MO.	49.326220	21.427980	88.998420
				17.158530	6-11 MO.	38.397220	30.958830	69.279420
				29.581160	12-23 MO.	68.014810	53.372760	122.717910
				51.839690	2-65+ YR.	116.175270	93.533790	209.612970
	ACETIC ACID							
	NAS 0002	FEMA 2006	29	1.832120	0-5 MO.	7.609480	7.524080	31.250320
				2.647020	6-11 MO.	5.923480	10.870680	24.326320
				4.563440	12-23 MO.	10.492540	18.740960	43.090360
				7.997260	2-65+ YR.	17.922180	32.842840	73.602120
	ADIPIC ACID							
	NAS 0003	FEMA 2011	*	1.304000	0-5 MO.	5.416000	1.467000	6.093000
				1.884000	6-11 MO.	4.216000	2.119500	4.743000
				3.248000	12-23 MO.	7.468000	3.654000	8.401500
				5.692000	2-65+ YR.	12.756000	6.403500	14.350500
	DL-ALANINE							
	NAS 0005	FEMA 3261	*	.521600	0-5 MO.	2.166400	.717200	2.978800
				.753600	6-11 MO.	1.686400	1.036200	2.318800
				1.299200	12-23 MO.	2.987200	1.786400	4.107400
				2.276800	2-65+ YR.	5.102400	3.130600	7.015800
	AMMONIUM PHOSPHATE DI							
	NAS 0016		*	1.030160	0-5 MO.	4.278640	1.030160	4.278640
				1.488360	6-11 MO.	3.330640	1.488360	3.330640
				2.565920	12-23 MO.	5.899720	2.565920	5.899720
				4.496680	2-65+ YR.	10.077240	4.496680	10.077240
	ASCORBIC ACID							
	NAS 0022	FEMA 2109	35	2.246140	0-5 MO.	9.329060	16.567320	68.810280
				3.245190	6-11 MO.	7.262060	23.936220	53.564280
				5.594680	12-23 MO.	12.863630	41.265840	94.880940
				9.804470	2-65+ YR.	21.972210	72.316860	162.064980
	BEESWAX, BLEACHED							
	NAS 0027	FEMA 2126	6	.019560	0-5 MO.	.081240	.061940	.257260
				.028260	6-11 MO.	.063240	.089490	.200260
				.048720	12-23 MO.	.112020	.154280	.354730
				.085380	2-65+ YR.	.191340	.270370	.605910
	BENZOIC ACID							
	NAS 0029	FEMA 2131	9	7.305660	0-5 MO.	30.343140	8.042420	33.403180
				10.555110	6-11 MO.	23.620140	11.619570	26.002180

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	BENZOIC ACID						
	NAS 0029 FEMA 2131	9	18.196920	12-23 MO.	41.839470	20.032040	46.058890
			31.889430	2-65+ YR.	71.465490	35.105410	78.672630
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	24	.022820	0-5 MO.	.094780	.032600	.135400
			.032970	6-11 MO.	.073780	.047100	.105400
			.056840	12-23 MO.	.130690	.081200	.186700
			.099610	2-65+ YR.	.223230	.142300	.318900
	BUTYLATED HYDROXYTOLUENE						
	NAS 0033 FEMA 2184	11	.045640	0-5 MO.	.189560	.074980	.311420
			.065940	6-11 MO.	.147560	.108330	.242420
			.113680	12-23 MO.	.261380	.186760	.429410
			.199220	2-65+ YR.	.446460	.327290	.733470
	CAFFEINE						
	NAS 0034 FEMA 2224	29	4.221700	0-5 MO.	17.534300	4.606380	19.132020
			6.099450	6-11 MO.	13.649300	6.655230	14.893020
			10.515400	12-23 MO.	24.177650	11.473560	26.380710
			18.427850	2-65+ YR.	41.297550	20.106990	45.060570
	CALCIUM ACETATE						
	NAS 0035 FEMA 2228	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	CALCIUM CARBONATE						
	NAS 0038	*	.668300	0-5 MO.	2.775700	.785660	3.263140
			.965550	6-11 MO.	2.160700	1.135110	2.540140
			1.664600	12-23 MO.	3.827350	1.956920	4.499470
			2.917150	2-65+ YR.	6.537450	3.429430	7.685490
	CALCIUM CHLORIDE						
	NAS 0039	*	1.900580	0-5 MO.	7.893820	1.900580	7.893820
			2.745930	6-11 MO.	6.144820	2.745930	6.144820
			4.733960	12-23 MO.	10.884610	4.733960	10.884610
			8.296090	2-65+ YR.	18.591870	8.296090	18.591870
	CALCIUM LACTATE						
	NAS 0045 FEMA 3535	*	62.106260	0-5 MO.	257.950540	62.106260	257.950540
			89.730210	6-11 MO.	200.797540	89.730210	200.797540
			154.694120	12-23 MO.	355.682170	154.694120	355.682170
			271.095730	2-65+ YR.	607.536390	271.095730	607.536390

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	CALCIUM OXIDE NAS 0046	*	.652000	0-5 MO.	2.708000	9.780000	40.620000
			.942000	6-11 MO.	2.108000	14.130000	31.620000
			1.624000	12-23 MO.	3.734000	24.360000	56.010000
			2.846000	2-65+ YR.	6.378000	42.690000	95.670000
	CALCIUM PANTOTHENATE NAS 0047	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	15	4.710700	0-5 MO.	19.565300	33.770340	140.260860
			6.805950	6-11 MO.	15.230300	48.790890	109.183860
			11.733400	12-23 MO.	26.978150	84.115080	193.402530
			20.562350	2-65+ YR.	46.081050	147.408570	330.348910
	CALCIUM SACCHARIN NAS 0054 FEMA 3528	*	8.035900	0-5 MO.	33.376100	10.200540	42.366660
			11.610150	6-11 MO.	25.981100	14.737590	32.979660
			20.015800	12-23 MO.	46.021550	25.407480	58.418430
			35.076950	2-65+ YR.	78.608850	44.525670	99.783810
	CALCIUM SILICATE NAS 0055	*	.228200	0-5 MO.	.947800	.652000	2.708000
			.329700	6-11 MO.	.737800	.942000	2.108000
			.568400	12-23 MO.	1.306900	1.624000	3.734000
			.996100	2-65+ YR.	2.232300	2.846000	6.378000
	CAPRYLIC ACID NAS 0058 FEMA 2799	8	.019560	0-5 MO.	.081240	.035860	.148940
			.028260	6-11 MO.	.063240	.051810	.115940
			.048720	12-23 MO.	.112020	.089320	.205370
			.085380	2-65+ YR.	.191340	.156530	.350790
	CARAMEL NAS 0059 FEMA 2235	42	45.741080	0-5 MO.	206.593320	54.549580	226.564820
			71.865180	6-11 MO.	160.819320	78.812430	176.365820
			123.894960	12-23 MO.	284.866860	135.871960	312.405110
			217.121340	2-65+ YR.	486.577620	238.110590	533.615370
	CARBON DIOXIDE NAS 0060	7	229.050860	0-5 MO.	951.333940	306.175940	1271.663260
			330.929310	6-11 MO.	740.550940	442.358490	989.906260

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY				
23 BEV TYPE I(R)	CARBON DIOXIDE NAS 0060	7	570.519320	12-23 MO.	1311.772870	762.622280	1753.467730
			999.814030	2-65+ YR.	2240.623290	1336.467370	2995.076910
	CARUB BEAN GUM NAS 0062 FEMA 2243	16	45.900800	0-5 MO.	190.643200	65.043520	270.150080
			66.316800	6-11 MO.	148.403200	93.973920	210.294080
			114.329600	12-23 MO.	262.873600	162.010240	372.503840
			200.358400	2-65+ YR.	449.011200	283.916960	636.269280
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	4	9.128000	0-5 MO.	37.912000	13.209520	54.864080
			13.188000	6-11 MO.	29.512000	19.084920	42.708080
			22.736000	12-23 MO.	52.276000	32.902240	75.650840
			39.844000	2-65+ YR.	89.292000	57.659960	129.218280
	CITRIC ACID NAS 0068 FEMA 2306	69	55.657980	0-5 MO.	231.168420	96.003740	398.739460
			80.413830	6-11 MO.	179.949420	138.704790	310.392460
			138.632760	12-23 MO.	318.752910	239.125880	549.812830
			242.948790	2-65+ YR.	544.457970	419.059270	939.128610
	L-CYSTEINE NAS 0071 FEMA 3205	*	.264060	0-5 MO.	1.096740	.665040	2.762160
			.381510	6-11 MO.	.853740	.960840	2.150160
			.657720	12-23 MO.	1.512270	1.656480	3.808680
			1.152630	2-65+ YR.	2.583090	2.902920	6.505560
	DL-CYSTINE NAS 0072 FEMA 3286	*	1.630000	0-5 MO.	6.770000	3.260000	13.540000
			2.355000	6-11 MO.	5.270000	4.710000	10.540000
			4.060000	12-23 MO.	9.335000	8.120000	18.670000
			7.115000	2-65+ YR.	15.945000	14.230000	31.890000
	ERYTHORBIC ACID NAS 0078 FEMA 2410	5	1.662600	0-5 MO.	6.505400	3.178500	13.201500
			2.402100	6-11 MO.	5.375400	4.592250	10.276500
			4.141200	12-23 MO.	9.521700	7.917000	18.203250
			7.257300	2-65+ YR.	16.263900	13.874250	31.092750
	ETHYL FORMATE NAS 0079 FEMA 2434	33	1.558280	0-5 MO.	6.472120	1.793000	7.447000
			2.251380	6-11 MO.	5.038120	2.590500	5.797000
			3.881360	12-23 MO.	8.924260	4.466000	10.266500
			6.801940	2-65+ YR.	15.243420	7.826500	17.539500

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	FERRIC PHOSPHATE NAS 0080	*	5.222520	0-5 MO.	21.691080	5.222520	21.691080
			7.545420	6-11 MO.	16.885080	7.545420	16.885080
			13.008240	12-23 MO.	29.509340	13.008240	29.909340
			22.796460	2-65+ YR.	51.087780	22.796460	51.087780
	FERRIC PYROPHOSPHATE NAS 0081	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	FERROUS SULFATE NAS 0083	*	89.650000	0-5 MO.	372.350000	89.650000	372.350000
			129.525000	6-11 MO.	289.850000	129.525000	289.850000
			223.300000	12-23 MO.	513.425000	223.300000	513.425000
			391.325000	2-65+ YR.	876.975000	391.325000	876.975000
	GHATTI GUM NAS 0086 FEMA 2519	*	32.600000	0-5 MO.	135.400000	65.200000	270.800000
			47.100000	6-11 MO.	105.400000	94.200000	210.800000
			81.200000	12-23 MO.	186.700000	162.400000	373.400000
			142.300000	2-65+ YR.	318.900000	284.600000	637.800000
	GLUTAMIC ACID NAS 0087 FEMA 3307	*	.065200	0-5 MO.	.270800	.130400	.541600
			.094200	6-11 MO.	.210800	.188400	.421600
			.162400	12-23 MO.	.373400	.324800	.746800
			.284600	2-65+ YR.	.637800	.569200	1.275600
	GLYCERIN NAS 0089 FEMA 2525	17	23.455700	0-5 MO.	97.420300	46.190120	187.691480
			33.088450	6-11 MO.	75.835300	65.290020	146.105480
			56.423400	12-23 MO.	134.330650	112.559440	258.803540
			102.384850	2-65+ YR.	229.448550	197.256260	442.059180
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	.652000	0-5 MO.	2.708000	.815000	3.385000
			.942000	6-11 MO.	2.108000	1.177500	2.635000
			1.624000	12-23 MO.	3.734000	2.030000	4.667500
			2.846000	2-65+ YR.	6.378000	3.557500	7.972500
	GUAR GUM NAS 0092 FEMA 2537	*	65.196740	0-5 MO.	270.786460	81.496740	338.486460
			94.195290	6-11 MO.	210.789460	117.745290	263.489460

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	GUAR GUM NAS 0092 FEMA 2537	*	162.391880	12-23 MO.	373.381330	202.991880	466.731330
			284.585770	2-65+ YR.	637.768110	355.735770	797.218110
	HYDROCHLORIC ACID NAS 0097	*	.815000	0-5 MO.	3.305000	1.206200	5.009800
			1.177500	6-11 MO.	2.635000	1.742700	3.899800
			2.030000	12-23 MO.	4.667500	3.004400	6.907900
			3.557500	2-65+ YR.	7.972500	5.265100	11.799300
	DL-ISOLEUCINE NAS 0101 FEMA 3330	*	.880200	0-5 MO.	3.655800	1.760400	7.311600
			1.271700	6-11 MO.	2.845800	2.543400	5.691600
			2.192400	12-23 MO.	5.040900	4.384800	10.081800
			3.842100	2-65+ YR.	8.610300	7.684200	17.220600
	LACTIC ACID NAS 0103 FEMA 2611	21	.586800	0-5 MO.	2.437200	2.158120	8.963480
			.847800	6-11 MO.	1.697200	3.118020	6.977480
			1.461600	12-23 MO.	3.360600	5.375440	12.359540
			2.561400	2-65+ YR.	5.740200	9.420260	21.111180
	LECITHIN NAS 0104 FEMA 3319	*	271.140720	0-5 MO.	1126.148880	297.644520	1236.229080
			391.740120	6-11 MO.	876.632880	430.032420	962.323080
			675.356640	12-23 MO.	1552.821240	741.372240	1704.608340
			1183.537560	2-65+ YR.	2652.355080	1299.227460	2911.620780
	DL-LEUCINE NAS 0105 FEMA 3329	*	.329260	0-5 MO.	1.367540	.655260	2.721540
			.475710	6-11 MO.	1.064540	.946710	2.118540
			.820120	12-23 MO.	1.885670	1.632120	3.752670
			1.437230	2-65+ YR.	3.220890	2.860230	6.409890
	MAGNESIUM CARBONATE NAS 0110	*	2.089660	0-5 MO.	8.679140	2.089660	8.679140
			3.019110	6-11 MO.	6.756140	3.019110	6.756140
			5.204920	12-23 MO.	11.967470	5.204920	11.967470
			9.121430	2-65+ YR.	20.441490	9.121430	20.441490
	MAGNESIUM SULFATE NAS 0117	*	3.559920	0-5 MO.	14.785680	3.559920	14.785680
			5.143320	6-11 MO.	11.509680	5.143320	11.509680
			8.867040	12-23 MO.	20.387640	8.867040	20.387640
			15.539160	2-65+ YR.	34.823880	15.539160	34.823880

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	MALIC ACID						
	NAS 0118 FEMA 2655	28	32.922740	0-5 MO.	136.740460	73.353260	304.663540
			47.566290	6-11 MO.	106.443460	105.979710	237.160540
			82.003880	12-23 MO.	188.548330	182.708120	420.093670
			143.708770	2-65+ YR.	322.057110	320.189230	717.556890
	MANGANESE SULFATE						
	NAS 0124	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	METHYLCELLULOSE						
	NAS 0127 FEMA 2696	*	1.564800	0-5 MO.	6.499200	3.423000	14.217000
			2.260800	6-11 MO.	5.059200	4.945500	11.067000
			3.897600	12-23 MO.	8.961600	8.526000	19.603500
			6.830400	2-65+ YR.	15.307200	14.941500	33.484500
	METHYLPARABEN						
	NAS 0128 FEMA 2710	*	.074980	0-5 MO.	.311420	.163000	.677000
			.108330	6-11 MO.	.242420	.235500	.527000
			.186760	12-23 MO.	.429410	.406000	.933500
			.327290	2-65+ YR.	.733470	.711500	1.594500
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	*	.492260	0-5 MO.	2.044540	5.150800	21.393200
			.711210	6-11 MO.	1.591540	7.441800	16.653200
			1.220120	12-23 MO.	2.819170	12.829600	29.498600
			2.148730	2-65+ YR.	4.815390	22.483400	50.386200
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	*	1.349640	0-5 MO.	5.605560	1.349640	5.605560
			1.949940	6-11 MO.	4.363560	1.949940	4.363560
			3.361680	12-23 MO.	7.729380	3.361680	7.729380
			5.891220	2-65+ YR.	13.202460	5.891220	13.202460
	NIACINAMIDE						
	NAS 0137	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	NITROGEN						
	NAS 0138	*	1326.820000	0-5 MO.	5510.780000	1326.820000	5510.780000
			1916.970000	6-11 MO.	4289.780000	1916.970000	4289.780000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE (IR)	NITROGEN NAS 0138	*	3304.840000	12-23 MO.	7598.690000	3304.840000	7598.690000
			5791.610000	2-65+ YR.	12979.230000	5791.610000	12979.230000
	NITROUS OXIDE NAS 0139 FEMA 2779	*	.032600	0-5 MO.	.135400	.097800	.406200
			.047100	6-11 MO.	.105400	.141300	.316200
			.081200	12-23 MO.	.186700	.243600	.560100
			.142300	2-65+ YR.	.318900	.426900	.956700
	DL-PHENYLALANINE NAS 0143 FEMA 3372	*	.489000	0-5 MO.	2.031000	1.956000	8.124000
			.706500	6-11 MO.	1.581000	2.826000	6.324000
			1.218000	12-23 MO.	2.800500	4.872000	11.202000
			2.134500	2-65+ YR.	4.783500	8.538000	19.134000
	PHOSPHORIC ACID NAS 0145 FEMA 2900	31	15.866420	0-5 MO.	65.899180	17.434480	72.411920
			22.923570	6-11 MO.	51.298180	25.189080	56.367920
			39.520040	12-23 MO.	90.866890	43.425760	99.847160
			69.257410	2-65+ YR.	155.208630	76.102040	170.547720
	POTASSIUM CARBONATE NAS 0150	*	3.250220	0-5 MO.	13.499380	3.250220	13.499380
			4.695870	6-11 MO.	10.508380	4.695870	10.508380
			8.095640	12-23 MO.	18.613990	8.095640	18.613990
			14.187310	2-65+ YR.	31.794330	14.187310	31.794330
	POTASSIUM CHLORIDE NAS 0151	*	9.291000	0-5 MO.	38.589000	9.291000	38.589000
			13.423500	6-11 MO.	30.039000	13.423500	30.039000
			23.142000	12-23 MO.	53.209500	23.142000	53.209500
			40.555500	2-65+ YR.	90.886500	40.555500	90.886500
	POTASSIUM CITRATE NAS 0152	5	30.793960	0-5 MO.	127.898840	54.999460	228.433340
			44.490660	6-11 MO.	99.560840	79.462410	177.820340
			76.701520	12-23 MO.	176.356820	136.992520	314.981570
			134.416580	2-65+ YR.	301.232940	240.074330	538.016190
	POTASSIUM HYDROXIDE NAS 0154	*	.293400	0-5 MO.	1.218600	.293400	1.218600
			.423900	6-11 MO.	.948600	.423900	.948600
			.730800	12-23 MO.	1.680300	.730800	1.680300
			1.280700	2-65+ YR.	2.870100	1.280700	2.870100

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE (R)	POTASSIUM IODIDE						
	NAS 0155	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	POTASSIUM PHOSPHATE DI						
	NAS 0157	*	10.366800	0-5 MO.	43.057200	15.152480	62.933920
			14.977800	6-11 MO.	33.517200	21.892080	48.989920
			25.821600	12-23 MO.	59.370600	37.741760	86.778160
			45.251400	2-65+ YR.	101.410200	66.141040	148.224720
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	12	5.330100	0-5 MO.	22.137900	11.592560	48.148240
			7.700850	6-11 MO.	17.232900	16.748760	37.480240
			13.276200	12-23 MO.	30.525450	28.874720	66.390520
			23.266050	2-65+ YR.	52.140150	50.601880	113.400840
	POTASSIUM SULFATE						
	NAS 0159	*	3.217620	0-5 MO.	13.363980	4.828060	20.052740
			4.648770	6-11 MO.	10.402980	6.975510	15.609740
			8.014440	12-23 MO.	18.427290	12.025720	27.650270
			14.045010	2-65+ YR.	31.475430	21.074630	47.229050
	PROPIONIC ACID						
	NAS 0163 FEMA 2924	12	.081500	0-5 MO.	.338500	.182560	.758240
			.117750	6-11 MO.	.263500	.263760	.590240
			.203000	12-23 MO.	.466750	.454720	1.045520
			.355750	2-65+ YR.	.797250	.796880	1.785840
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	35	12.306500	0-5 MO.	51.113500	40.391400	167.760600
			17.780250	6-11 MO.	39.788500	58.356900	130.590600
			30.652000	12-23 MO.	70.479250	100.606800	231.321300
			53.718250	2-65+ YR.	120.384750	176.309700	395.117100
	PROPYL GALLATE						
	NAS 0165 FEMA 2947	*	.003260	0-5 MO.	.013540	.003260	.013540
			.004710	6-11 MO.	.010540	.004710	.010540
			.008120	12-23 MO.	.018670	.008120	.018670
			.014230	2-65+ YR.	.031890	.014230	.031890
	PROPYLPARABEN						
	NAS 0166 FEMA 2951	*	.019560	0-5 MO.	.081240	.376160	1.570640
			.028260	6-11 MO.	.063240	.546360	1.222640

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	PROPYLPARABEN NAS 0166 FEMA 2951	*	.048720	12-23 MO.	.112020	.941920	2.165720
			.085380	2-65+ YR.	.191340	1.650680	3.699240
	PYRIDOXINE HYDROCHLORIDE NAS 0167	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	RIBOFLAVIN NAS 0169	*	.547680	0-5 MO.	2.274720	.547680	2.274720
			.791280	6-11 MO.	1.770720	.791280	1.770720
			1.364160	12-23 MO.	3.136560	1.364160	3.136560
			2.390640	2-65+ YR.	5.357520	2.390640	5.357520
	SILICA AEROGEL NAS 0174 FEMA 3506	*	14.018000	0-5 MO.	58.222000	14.018000	58.222000
			20.253000	6-11 MO.	45.322000	20.253000	45.322000
			34.916000	12-23 MO.	80.281000	34.916000	80.281000
			61.189000	2-65+ YR.	137.127000	61.189000	137.127000
	SODIUM ALGINATE NAS 0177 FEMA 2015	4	5.010620	0-5 MO.	20.810980	10.653680	44.248720
			7.239270	6-11 MO.	16.199980	15.392280	34.444720
			12.480440	12-23 MO.	28.695790	26.536160	61.013560
			21.871510	2-65+ YR.	49.014930	46.503640	104.216520
	SODIUM ALUMINOSILICATE NAS 0178	*	25.812680	0-5 MO.	107.209720	25.812680	107.209720
			37.293780	6-11 MO.	83.455720	37.293780	83.455720
			64.294160	12-23 MO.	147.829060	64.294160	147.829060
			112.673140	2-65+ YR.	252.505020	112.673140	252.505020
	SODIUM ASCORBATE NAS 0180 FEMA 3525	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	SODIUM BENZOATE NAS 0181 FEMA 3025	49	12.599900	0-5 MO.	52.332100	19.432860	80.711940
			18.204150	6-11 MO.	40.737100	28.076310	62.828940
			31.383800	12-23 MO.	72.159550	48.403320	111.291870
			54.998950	2-65+ YR.	123.254850	84.825030	190.096290

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES [GROUP 1 & II], PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	SODIUM BICARBONATE NAS 0182 FEMA 3536	10	739.299540	0-5 MO.	3070.587660	741.405500	3079.334500
			1068.129090	6-11 MO.	2390.250660	1071.171750	2397.059500
			1641.445480	12-23 MO.	4233.963930	1846.691000	4246.024750
			3227.065170	2-65+ YR.	7231.982310	3236.257750	7252.583250
	SODIUM CARBONATE NAS 0185	*	1.496340	0-5 MO.	6.214860	2.722100	11.305900
			2.161890	6-11 MO.	4.837860	3.932850	8.800900
			3.727080	12-23 MO.	8.569530	6.780200	15.589450
			6.531570	2-65+ YR.	14.637510	11.882050	26.628150
	SODIUM CMC NAS 0186	6	23.113400	0-5 MO.	95.998600	28.511960	118.420840
			33.393900	6-11 MO.	74.728600	41.193660	92.182840
			57.570800	12-23 MO.	132.370300	71.017520	163.287820
			100.890700	2-65+ YR.	226.100100	124.455580	278.909940
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	28.026220	0-5 MO.	116.403380	28.026220	116.403380
			40.491870	6-11 MO.	90.612380	40.491870	90.612380
			69.807640	12-23 MO.	160.505990	69.807640	160.505990
			122.335310	2-65+ YR.	274.158330	122.335310	274.158330
	SODIUM CHLORIDE NAS 0188 FEMA 3537	16	12.714000	0-5 MO.	52.806000	16.211980	67.334420
			18.369000	6-11 MO.	41.106000	23.422830	52.415420
			31.668000	12-23 MO.	72.813000	40.380760	92.845910
			55.497000	2-65+ YR.	124.371000	70.765790	158.588970
	SODIUM CITRATE NAS 0189 FEMA 3026	35	16.205460	0-5 MO.	67.307340	26.154980	108.631420
			23.413410	6-11 MO.	52.394340	37.788330	84.562420
			40.364520	12-23 MO.	92.808570	65.146760	149.789410
			70.737330	2-65+ YR.	158.525190	114.167290	255.853470
	SODIUM GLUCONATE NAS 0191	*	21.685520	0-5 MO.	90.068080	21.685520	90.068080
			31.330920	6-11 MO.	70.112080	31.330920	70.112080
			54.014240	12-23 MO.	124.192840	54.014240	124.192840
			94.657960	2-65+ YR.	212.132280	94.657960	212.132280
	SODIUM HYDROXIDE NAS 0192	*	.071720	0-5 MO.	.297880	.071720	.297880
			.103620	6-11 MO.	.231880	.103620	.231880

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)		1		
23 BEV TYPE I(R)	SODIUM HYDROXIDE NAS 0192	*	.178640	12-23 MO.	.410740	.178640	.410740
			.313060	2-65+ YR.	.701580	.313060	.701580
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	.815000	0-5 MO.	3.385000	9.780000	40.620000
			1.177500	6-11 MO.	2.635000	14.130000	31.620000
			2.030000	12-23 MO.	4.667500	24.360000	56.010000
			3.557500	2-65+ YR.	7.972500	42.690000	95.670000
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2358	*	.009780	0-5 MO.	.040620	.104320	.433280
			.014130	6-11 MO.	.031620	.150720	.337280
			.024360	12-23 MO.	.056010	.259840	.597440
			.042690	2-65+ YR.	.095670	.455360	1.020480
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	5	15.390460	0-5 MO.	63.922340	38.314780	159.135620
			22.235910	6-11 MO.	49.759340	55.356630	123.876620
			38.334520	12-23 MO.	88.141070	95.434360	219.428510
			67.179830	2-65+ YR.	150.552690	167.245190	374.803170
	SODIUM PHOSPHATE TRI NAS 0199	*	.945400	0-5 MO.	3.926600	.945400	3.926600
			1.365900	6-11 MO.	3.056600	1.365900	3.056600
			2.354800	12-23 MO.	5.414300	2.354800	5.414300
			4.126700	2-65+ YR.	9.248100	4.126700	9.248100
	SODIUM PROPIONATE NAS 0201 FEMA 3513	*	5.460500	0-5 MO.	22.679500	6.520000	27.080000
			7.889250	6-11 MO.	17.654500	9.420000	21.080000
			13.601000	12-23 MO.	31.272250	16.240000	37.340000
			23.835250	2-65+ YR.	53.415750	28.460000	63.780000
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	.326000	0-5 MO.	1.354000	.326000	1.354000
			.471000	6-11 MO.	1.054000	.471000	1.054000
			.812000	12-23 MO.	1.867000	.812000	1.867000
			1.423000	2-65+ YR.	3.189000	1.423000	3.189000
	SODIUM SACCHARIN NAS 0203 FEMA 2997	34	6.855780	0-5 MO.	28.474620	9.356200	38.859800
			9.905130	6-11 MO.	22.165620	13.517700	30.249800
			17.076360	12-23 MO.	39.263010	23.304400	53.582900
			29.925690	2-65+ YR.	67.064670	40.840100	91.524300

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	SORBIC ACID NAS 0211 FEMA 3624	*	.003260	0-5 MO.	.013540	.003260	.013540
			.004710	6-11 MO.	.010540	.004710	.010540
			.008120	12-23 MO.	.018670	.008120	.018670
			.014230	2-65+ YR.	.031890	.014230	.031890
	SORBITOL NAS 0212 FEMA 3029	*	656.286900	0-5 MO.	2725.805100	1122.691840	4662.959360
			948.193650	6-11 MO.	2121.860100	1622.048640	3629.807360
			1634.677800	12-23 MO.	3758.551050	2796.398080	6429.649280
			2864.712450	2-65+ YR.	6419.935350	4900.584320	10982.405760
	STANNOUS CHLORIDE NAS 0213	11	.381420	0-5 MO.	1.584180	.400980	1.665420
			.551070	6-11 MO.	1.233180	.579330	1.296420
			.950040	12-23 MO.	2.184390	.998760	2.296410
			1.664910	2-65+ YR.	3.731130	1.750290	3.922470
	STERCULIA GUM NAS 0215 FEMA 2605	*	.332520	0-5 MO.	1.381080	.498780	2.071620
			.480420	6-11 MO.	1.075080	.720630	1.612620
			.828240	12-23 MO.	1.904340	1.242360	2.856510
			1.451460	2-65+ YR.	3.252780	2.177190	4.879170
	TARTARIC ACID NAS 0219 FEMA 3044	21	41.265080	0-5 MO.	171.389320	55.508020	230.545580
			59.619180	6-11 MO.	133.415320	80.197170	179.464580
			102.782960	12-23 MO.	236.324860	138.259240	317.894090
			180.123340	2-65+ YR.	403.663620	242.294210	542.991030
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	5	.107580	0-5 MO.	.446820	.123880	.514520
			.155430	6-11 MO.	.347820	.178980	.400520
			.267960	12-23 MO.	.616110	.308560	.709460
			.469590	2-65+ YR.	1.052370	.540740	1.211820
	THIAMINE MONONITRATE NAS 0222	*	.039120	0-5 MO.	.162480	.039120	.162480
			.056520	6-11 MO.	.126480	.056520	.126480
			.097440	12-23 MO.	.224040	.097440	.224040
			.170760	2-65+ YR.	.382680	.170760	.382680
	DL-ALPHA TOCOPHEROL NAS 0226	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE 1(R)	DL-ALPHA TOCOPHEROL NAS 0226	*	.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	TOCOPHEROLS CONC MIXED NAS 0227	*	.003260	0-5 MO.	.013540	.013040	.054160
			.004710	6-11 MO.	.010540	.018840	.042160
			.008120	12-23 MO.	.018670	.032480	.074680
			.014230	2-65+ YR.	.031890	.056920	.127560
	TRAGACANTH NAS 0232 FEMA 3079	14	3.912000	0-5 MO.	16.248000	6.350480	26.375920
			5.652000	6-11 MO.	12.648000	9.175080	20.531920
			9.744000	12-23 MO.	22.404000	15.817760	36.369160
			17.076000	2-65+ YR.	38.268000	27.720040	62.121720
	TRIACETIN NAS 0233 FEMA 2007	11	3.735960	0-5 MO.	15.516840	9.264920	38.480680
			5.397660	6-11 MO.	12.078840	13.385820	29.954680
			9.305520	12-23 MO.	21.395820	23.077040	53.060140
			16.307580	2-65+ YR.	36.545940	40.441660	90.631380
	TRIETHYL CITRATE NAS 0234 FEMA 3083	12	.391200	0-5 MO.	1.624800	1.121440	4.657760
			.565200	6-11 MO.	1.264800	1.620240	3.625760
			.974400	12-23 MO.	2.240400	2.793280	6.422480
			1.707600	2-65+ YR.	3.826800	4.895120	10.970160
	VITAMIN A NAS 0241	4	.978000	0-5 MO.	4.062000	.978000	4.062000
			1.413000	6-11 MO.	3.162000	1.413000	3.162000
			2.436000	12-23 MO.	5.601000	2.436000	5.601000
			4.269000	2-65+ YR.	9.567000	4.269000	9.567000
	VITAMIN A PALMITATE NAS 0243	4	1.877760	0-5 MO.	7.799040	1.877760	7.799040
			2.712960	6-11 MO.	6.071040	2.712960	6.071040
			4.677120	12-23 MO.	10.753920	4.677120	10.753920
			8.196480	2-65+ YR.	18.368640	8.196480	18.368640
	VITAMIN B12 NAS 0244	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
23 BEV TYPE I(R)	VITAMIN C2 NAS 0245	*	.003260	0-5 MO.	.013540	.003260	.013540
			.004710	6-11 MO.	.010540	.004710	.010540
			.008120	12-23 MO.	.018670	.008120	.018670
			.014230	2-65+ YR.	.031890	.014230	.031890
	ZINC SULFATE NAS 0251	*	.013040	0-5 MO.	.054160	.013040	.054160
			.018840	6-11 MO.	.042160	.018840	.042160
			.032480	12-23 MO.	.074680	.032480	.074680
			.056920	2-65+ YR.	.127560	.056920	.127560
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	8	4.032620	0-5 MO.	16.748980	7.035080	29.219320
			5.826270	6-11 MO.	13.037980	10.164180	22.745320
			10.044440	12-23 MO.	23.094790	17.522960	40.289860
			17.602510	2-65+ YR.	39.447930	30.708340	68.818620
	CORN SYRUP NAS 0270	4	730.592080	0-5 MO.	3044.422320	1199.843000	4983.397000
			1055.548680	6-11 MO.	2362.098320	1733.515500	3879.247000
			1819.756960	12-23 MO.	4184.096360	2988.566000	6871.493500
			3189.056840	2-65+ YR.	7146.804120	5237.351500	11737.114500
	DEXTROSE NAS 0271	13	1000.005000	0-5 MO.	4153.395000	1364.629480	5667.816920
			1444.792500	6-11 MO.	3233.145000	1971.596580	4412.022920
			2490.810000	12-23 MO.	5727.022500	3399.015760	7815.224660
			4365.052500	2-65+ YR.	9782.257500	5956.649540	13349.090220
	POTASSIUM PHOSPHATE, MONO NAS 0304	*	10.432000	0-5 MO.	43.328000	10.432000	43.328000
			15.072000	6-11 MO.	33.728000	15.072000	33.728000
			25.984000	12-23 MO.	59.744000	25.984000	59.744000
			45.536000	2-65+ YR.	102.048000	45.536000	102.048000
	POTASSIUM PHOSPHATE, TRI NAS 0305	*	.586800	0-5 MO.	2.437200	.586800	2.437200
			.847800	6-11 MO.	1.897200	.847800	1.897200
			1.461600	12-23 MO.	3.360600	1.461600	3.360600
			2.561400	2-65+ YR.	5.740200	2.561400	5.740200
	POTASSIUM TRIPOLYPHOS NAS 0306	*	1.049720	0-5 MO.	4.359880	1.049720	4.359880
			1.516620	6-11 MO.	3.393880	1.516620	3.393880

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY				
					FIRMS		
23 BEV TYPE I(R)	POTASSIUM TRIPOLYPHOS NAS 0308	*	2.614640	12-23 MO.	6.011740	2.614640	6.011740
			4.582060	2-65+ YR.	10.268580	4.582060	10.268580
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	**********	0-5 MO.	**********	.163000	.677000
			**********	6-11 MO.	**********	.235500	.527000
			**********	12-23 MO.	**********	.406000	.933500
			**********	2-65+ YR.	**********	.711500	1.594500
	SODIUM ERYTHORBATE NAS 0317	*	.117360	0-5 MO.	.487440	.117360	.487440
			.169560	6-11 MO.	.379440	.169560	.379440
			.292320	12-23 MO.	.672120	.292320	.672120
			.512280	2-65+ YR.	1.148040	.512280	1.148040
	SODIUM FLOORIDE NAS 0318	*	.071720	0-5 MO.	.297880	.071720	.297880
			.103620	6-11 MO.	.231880	.103620	.231880
			.178640	12-23 MO.	.410740	.178640	.410740
			.313060	2-65+ YR.	.701580	.313060	.701580
	SUCROSE NAS 0328	22	4249.563220	0-5 MO.	17650.020380	4657.317500	19343.582500
			6139.706370	6-11 MO.	13739.385380	6728.823750	15057.707500
			10584.801640	12-23 MO.	24337.222490	11600.435000	26672.428750
			18549.473810	2-65+ YR.	41570.113830	20329.333750	45558.851250
	TANNIC ACID NAS 0330 FEMA 3042	9	.153220	0-5 MO.	.636380	1.281180	5.321220
			.221370	6-11 MO.	.495380	1.851030	4.142220
			.381640	12-23 MO.	.877490	3.191160	7.337310
			.668810	2-65+ YR.	1.498830	5.592390	12.532770
	YEASTS NAS 0333	*	.326000	0-5 MO.	1.354000	.326000	1.354000
			.471000	6-11 MO.	1.054000	.471000	1.054000
			.812000	12-23 MO.	1.867000	.812000	1.867000
			1.423000	2-65+ YR.	3.189000	1.423000	3.189000
24 BEV TYPE II(R)	ACACIA NAS 0001 FEMA 2001	23	.000000	0-5 MO.	.000000	.000000	.000000
			.237360	6-11 MO.	.356040	.611280	.916920
			.415380	12-23 MO.	.712080	1.069740	1.833840
			79.634280	2-65+ YR.	195.822000	203.084440	504.306000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
24 BEV TYPE II(R)	ACETIC ACID NAS 0002 FEMA 2006	6	.000000	0-5 MO.	.000000	.000000	.000000
			.042240	6-11 MO.	.063360	.073960	.110940
			.073920	12-23 MO.	.126720	.129430	.221880
			14.171520	2-65+ YR.	34.848000	24.813580	61.017000
	ADIPIC ACID NAS 0003 FEMA 2011	*	.000000	0-5 MO.	.000000	**********	**********
			.016000	6-11 MO.	.024000	**********	**********
			.028000	12-23 MO.	.048000	**********	**********
			5.368000	2-65+ YR.	13.200000	**********	**********
	DL-ALANINE NAS 0005 FEMA 3251	*	.000000	0-5 MO.	.000000	.000000	.000000
			.001600	6-11 MO.	.002400	.003200	.004800
			.002800	12-23 MO.	.004800	.005600	.009600
			.536800	2-65+ YR.	1.320000	1.073600	2.640000
	AMMONIUM PHOSPHATE DI NAS 0016	*	.000000	0-5 MO.	.000000	.000000	.000000
			.030000	6-11 MO.	.045000	.040000	.060000
			.052500	12-23 MO.	.090000	.070000	.120000
			10.065000	2-65+ YR.	24.750000	13.420000	33.000000
	ASCORBIC ACID NAS 0022 FEMA 2149	*	.000000	0-5 MO.	.000000	.000000	.000000
			.048000	6-11 MO.	.072000	.064000	.096000
			.084000	12-23 MO.	.144000	.112000	.192000
			16.104000	2-65+ YR.	39.600000	21.472000	52.800000
	BEESWAX, BLEACHED NAS 0027 FEMA 2126	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000800	6-11 MO.	.001200	.003200	.004800
			.001400	12-23 MO.	.002400	.005600	.009600
			.268400	2-65+ YR.	.660000	1.073600	2.640000
	BENZOIC ACID NAS 0029 FEMA 2131	*	.000000	0-5 MO.	.000000	.000000	.000000
			.001200	6-11 MO.	.001800	.002400	.003600
			.002100	12-23 MO.	.003600	.004200	.007200
			.402600	2-65+ YR.	.990000	.805200	1.980000
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	4	.000000	0-5 MO.	.000000	.000000	.000000
			.000320	6-11 MO.	.000480	.002080	.003120

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY.
BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
24 BEV TYPE II(A)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	4	.000560	12-23 MO.	.000960	.003640	.006240
			.107360	2-65+ YR.	.264000	.697840	1.716000
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.000000	0-5 MO.	.000000	.000000	.000000
			.001200	6-11 MO.	.001800	.002000	.003000
			.002100	12-23 MO.	.003600	.003500	.006000
			.402600	2-65+ YR.	.990000	.671000	1.650000
	CALCIUM ACETATE NAS 0035 FEMA 2228	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000080	6-11 MO.	.000120	.000320	.000480
			.000140	12-23 MO.	.000240	.000560	.000960
			.026840	2-65+ YR.	.066000	.107360	.264000
	CALCIUM CARBONATE NAS 0036	*	.000000	0-5 MO.	.000000	.000000	.000000
			.020000	6-11 MO.	.030000	.040000	.060000
			.035000	12-23 MO.	.060000	.070000	.120000
			6.710000	2-65+ YR.	16.500000	13.420000	33.000000
	CALCIUM CHLORIDE NAS 0039	*	.000000	0-5 MO.	.000000	.000000	.000000
			.003560	6-11 MO.	.005340	.075400	.113100
			.006230	12-23 MO.	.010680	.131950	.226200
			1.194380	2-65+ YR.	2.937000	25.296700	62.205000
	CALCIUM HYDROXIDE NAS 0044	*	.000000	0-5 MO.	.000000	.000000	.000000
			.013080	6-11 MO.	.019620	.013080	.019620
			.022890	12-23 MO.	.039240	.022890	.039240
			4.388340	2-65+ YR.	10.791000	4.388340	10.791000
	CALCIUM SULFATE NAS 0047	10	.000000	0-5 MO.	.000000	.000000	.000000
			.123640	6-11 MO.	.185460	.179000	.268500
			.216370	12-23 MO.	.370920	.313250	.537000
			41.481220	2-65+ YR.	102.003000	60.054500	147.675000
	CAPRYLIC ACID NAS 0053 FEMA 2799	*	.000000	0-5 MO.	.000000	**********	**********
			.001200	6-11 MO.	.001800	**********	**********
			.002100	12-23 MO.	.003600	**********	**********
			.402600	2-65+ YR.	.990000	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
24 BEV TYPE II(R)	CARAMEL						
	NAS 0059 FEMA 2235	30	.000000	0-5 MO.	.000000	.000000	.000000
			.407440	6-11 MO.	.611160	.990280	1.485420
			.713020	12-23 MO.	1.222320	1.732990	2.970840
			136.696120	2-65+ YR.	336.138000	332.238940	816.981000
	CARBON DIOXIDE						
	NAS 0060	*	.000000	0-5 MO.	.000000	.000000	.000000
			5.760720	6-11 MO.	8.641080	5.763360	8.645040
			10.081260	12-23 MO.	17.282160	10.085880	17.290080
			1932.721560	2-65+ YR.	4752.594000	1933.607280	4754.772000
	CAROB BEAN GUM						
	NAS 0062 FEMA 2243	*	.000000	0-5 MO.	.000000	.000000	.000000
			.194600	6-11 MO.	.291900	.798480	1.197720
			.340550	12-23 MO.	.583800	1.397340	2.395440
			65.288300	2-65+ YR.	160.545000	267.890040	658.746000
	CHONDRUS EXTRACT						
	NAS 0067 FEMA 2596	*	.000000	0-5 MO.	.000000	.000000	.000000
			.400000	6-11 MO.	.600000	1.200000	1.800000
			.700000	12-23 MO.	1.200000	2.100000	3.600000
			134.200000	2-65+ YR.	330.000000	402.600000	990.000000
	CITRIC ACID						
	NAS 0068 FEMA 2306	15	.000000	0-5 MO.	.000000	.000000	.000000
			2.647440	6-11 MO.	3.971160	3.301720	4.952580
			4.633020	12-23 MO.	7.942320	5.778010	9.905160
			888.216120	2-65+ YR.	2184.138000	1107.727060	2723.919000
	L-CYSTEINE						
	NAS 0071 FEMA 3285	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000080	6-11 MO.	.000120	.000080	.000120
			.000140	12-23 MO.	.000240	.000140	.000240
			.026840	2-65+ YR.	.066000	.026840	.066000
	ETHYL FORMATE						
	NAS 0079 FEMA 2434	7	.000000	0-5 MO.	.000000	.000000	.000000
			.000760	6-11 MO.	.001140	.001520	.002280
			.001330	12-23 MO.	.002280	.002660	.004560
			.254980	2-65+ YR.	.627000	.509960	1.254000
	FERROUS SULFATE						
	NAS 0085	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
24 BEV TYPE II(R)	FERROUS SULFATE NAS 0085	*	**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	GLUTAMIC ACID NAS 0087 FEMA 3507	*	.000000	0-5 MO.	.000000	.000000	.000000
			.001600	6-11 MO.	.002400	.003200	.004800
			.002800	12-23 MO.	.004800	.005600	.009600
			.536800	2-65+ YR.	1.320000	1.073600	2.640000
	GLYCERIN NAS 0089 FEMA 2525	7	.000000	0-5 MO.	.000000	.000000	.000000
			.197920	6-11 MO.	.296880	.366120	.549180
			.346360	12-23 MO.	.593760	.640710	1.098360
			66.402160	2-65+ YR.	163.284000	122.833260	302.049000
	DL-ISOLEUCINE NAS 0101 FEMA 3330	*	.000000	0-5 MO.	.000000	.000000	.000000
			.003200	6-11 MO.	.004800	.006400	.009600
			.005600	12-23 MO.	.009600	.011200	.019200
			1.073600	2-65+ YR.	2.640000	2.147200	5.280000
	LACTIC ACID NAS 0103 FEMA 2611	*	.000000	0-5 MO.	.000000	.000000	.000000
			.005000	6-11 MO.	.007500	.014000	.021000
			.008750	12-23 MO.	.015000	.024500	.042000
			1.677500	2-65+ YR.	4.125000	4.697000	11.550000
	DL-LEUCINE NAS 0105 FEMA 3529	*	.000000	0-5 MO.	.000000	.000000	.000000
			.003200	6-11 MO.	.004800	.006400	.009600
			.005600	12-23 MO.	.009600	.011200	.019200
			1.073600	2-65+ YR.	2.640000	2.147200	5.280000
	MALIC ACID NAS 0113 FEMA 2655	*	.000000	0-5 MO.	.000000	.000000	.000000
			.647760	6-11 MO.	.971640	.764120	1.146180
			1.133580	12-23 MO.	1.943280	1.337210	2.292360
			217.323480	2-65+ YR.	534.402000	256.362260	630.399000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	.000000	0-5 MO.	.000000	.000000	.000000
			.400000	6-11 MO.	.600000	.400000	.600000
			.700000	12-23 MO.	1.200000	.700000	1.200000
			134.200000	2-65+ YR.	330.000000	134.200000	330.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY				
					FIRMS		
24 BEV TYPE II(R)	PAPAIN						
	NAS 0142	41	.000000	0-5 MO.	.000000	.000000	.000000
			.001800	6-11 MO.	.002700	.005280	.007920
			.003150	12-23 MO.	.005400	.009240	.015840
			.603900	2-65+ YR.	1.485000	1.771440	4.356000
	DL-PHENYLALANINE						
	NAS 0143 FEMA 3372	*	.000000	0-5 MO.	.000000	.000000	.000000
			.008000	6-11 MO.	.012000	.040000	.060000
			.014000	12-23 MO.	.024000	.070000	.120000
			2.684000	2-65+ YR.	6.600000	13.420000	33.000000
	PHOSPHORIC ACID						
	NAS 0145 FEMA 2900	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000120	.000180
			.000000	12-23 MO.	.000000	.000210	.000360
			.000000	2-65+ YR.	.000000	.040260	.099000
	POTASSIUM METABISULFITE						
	NAS 0156	21	.000000	0-5 MO.	.000000	.000000	.000000
			.018760	6-11 MO.	.028140	.029760	.044640
			.032830	12-23 MO.	.056280	.052080	.089280
			6.293980	2-65+ YR.	15.477000	9.984480	24.552000
	POTASSIUM SORBATE						
	NAS 0158 FEMA 2921	*	.000000	0-5 MO.	.000000	.000000	.000000
			.083880	6-11 MO.	.125820	.103240	.154860
			.146790	12-23 MO.	.251640	.180670	.309720
			28.141740	2-65+ YR.	69.201000	34.637020	85.173000
	PROPIONIC ACID						
	NAS 0163 FEMA 2924	*	.000000	0-5 MO.	.000000	.000000	.000000
			.001720	6-11 MO.	.002580	.005480	.008220
			.003010	12-23 MO.	.005160	.009590	.016440
			.577060	2-65+ YR.	1.419000	1.838540	4.521000
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	4	.000000	0-5 MO.	.000000	.000000	.000000
			.264760	6-11 MO.	.397140	2.353800	3.530700
			.463330	12-23 MO.	.794280	4.119150	7.061400
			68.826980	2-65+ YR.	218.427000	789.699900	1941.885000
	PROPYL GALLATE						
	NAS 0165 FEMA 2947	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000040	6-11 MO.	.000060	.000040	.000060

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
24 BEV TYPE IIIR1	PROPYL GALLATE						
	NAS 0165 FEMA 2947	*	.000070	12-23 MO.	.000120	.000070	.000120
			.013420	2-65+ YR.	.033000	.013420	.033000
	PROPYLPARABEN						
	NAS 0166 FEMA 2931	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000200	6-11 MO.	.000300	.008000	.012000
			.000350	12-23 MO.	.000600	.014000	.024000
			.067100	2-65+ YR.	.165000	2.684000	6.600000
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	*	.000000	0-5 MO.	.000000	.000000	.000000
			.080000	6-11 MO.	.120000	.120000	.180000
			.140000	12-23 MO.	.240000	.210000	.360000
			26.840000	2-65+ YR.	66.000000	40.260000	99.000000
	SODIUM ASCORBATE						
	NAS 0180 FEMA 3025	10	.000000	0-5 MO.	.000000	.000000	.000000
			.003200	6-11 MO.	.004800	.006400	.009600
			.005600	12-23 MO.	.009600	.011200	.019200
			1.073600	2-65+ YR.	2.640000	2.147200	5.280000
	SODIUM BENZOATE						
	NAS 0181 FEMA 3025	*	.000000	0-5 MO.	.000000	.000000	.000000
			.015360	6-11 MO.	.023040	.015360	.023040
			.026880	12-23 MO.	.046080	.026880	.046080
			5.153280	2-65+ YR.	12.672000	5.153280	12.672000
	SODIUM BISULFITE						
	NAS 0183	7	.000000	0-5 MO.	.000000	.000000	.000000
			.002520	6-11 MO.	.003780	.002520	.003780
			.004410	12-23 MO.	.007560	.004410	.007560
			.845460	2-65+ YR.	2.079000	.845460	2.079000
	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	16	.000000	0-5 MO.	.000000	.000000	.000000
			.063720	6-11 MO.	.095580	.092880	.139320
			.111510	12-23 MO.	.191160	.162540	.278640
			21.376060	2-65+ YR.	52.569000	31.161240	76.626000
	SODIUM CITRATE						
	NAS 0189 FEMA 3026	5	.000000	0-5 MO.	.000000	.000000	.000000
			.314280	6-11 MO.	.471420	.502520	.753780
			.549990	12-23 MO.	.942840	.879410	1.507560
			105.440940	2-65+ YR.	259.281000	168.595460	414.579000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NL. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
24 BEV TYPE II(R)	SODIUM HYDROXIDE NAS 0192	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.001200	.001800
			.000000	12-23 MO.	.000000	.002100	.003600
			.000000	2-65+ YR.	.000000	.402600	.990000
	SODIUM METABISULFITE NAS 0193	11	.000000	0-5 MO.	.000000	.000000	.000000
			.003520	6-11 MO.	.005280	.004120	.006180
			.006160	12-23 MO.	.010560	.007210	.012360
			1.180960	2-65+ YR.	2.504000	1.382260	3.399000
	SODIUM SACCHARIN NAS 0203 FEMA 2597	*	.000000	0-5 MO.	.000000	.000000	.000000
			.134920	6-11 MO.	.202380	.156280	.234420
			.236110	12-23 MO.	.404760	.273490	.468840
			45.265660	2-65+ YR.	111.309000	52.431940	128.931000
	SODIUM SULFITE NAS 0206	*	.000000	0-5 MO.	.000000	.000000	.000000
			.011760	6-11 MO.	.017640	.012080	.018120
			.020580	12-23 MO.	.035280	.021140	.036240
			3.945480	2-65+ YR.	9.702000	4.052840	9.966000
	SODIUM THIOSULFATE NAS 0209	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000040	6-11 MO.	.000060	.000200	.000300
			.000070	12-23 MO.	.000120	.000350	.000600
			.013420	2-65+ YR.	.033000	.067100	.165000
	SORBITOL NAS 0212 FEMA 3029	*	.000000	0-5 MO.	.000000	.000000	.000000
			.013440	6-11 MO.	.020160	.023680	.035520
			.023520	12-23 MO.	.040320	.041440	.071040
			4.509120	2-65+ YR.	11.088000	7.944640	19.536000
	SULFUR DIOXIDE NAS 0217 FEMA 3039	5	.000000	0-5 MO.	.000000	.000000	.000000
			.024840	6-11 MO.	.037260	.073960	.110940
			.049470	12-23 MO.	.074520	.129430	.221880
			8.333820	2-65+ YR.	20.493000	24.813580	61.017000
	SULFURIC ACID NAS 0218	*	.000000	0-5 MO.	.000000	.000000	.000000
			.053560	6-11 MO.	.080340	.053560	.080340

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY		
24 BEV TYPE II(R)	SULFURIC ACID						
	NAS 0218	*	.093730	12-23 MO.	.160680	.093730	.160680
			17.969380	2-65+ YR.	44.187000	17.969380	44.187000
	TARTARIC ACID						
	NAS 0219 FEMA 3044	5	.000000	0-5 MO.	.000000	.000000	.000000
			.073440	6-11 MO.	.110160	.245400	.368100
			.128520	12-23 MO.	.220320	.429450	.736200
			24.639120	2-65+ YR.	60.588000	82.331700	202.455000
	THIAMINE HYDROCHLORIDE						
	NAS 0221 FEMA 3400	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000800	6-11 MO.	.001200	.001600	.002400
			.001400	12-23 MO.	.002400	.002800	.004800
			.268400	2-65+ YR.	.660000	.536800	1.320000
	TRIACETIN						
	NAS 0223 FEMA 2007	*	.000000	0-5 MO.	.000000	.000000	.000000
			.104520	6-11 MO.	.156780	.286440	.429660
			.182910	12-23 MO.	.313560	.501270	.859320
			35.066460	2-65+ YR.	86.229000	96.100620	236.313000
	TRIETHYL CITRATE						
	NAS 0234 FEMA 2083	*	.000000	0-5 MO.	.000000	.000000	.000000
			.006000	6-11 MO.	.009000	.012000	.018000
			.010500	12-23 MO.	.018000	.021000	.036000
			2.013000	2-65+ YR.	4.950000	4.026000	9.900000
	FRANCY						
	NAS 0257	*	.000000	0-5 MO.	.000000	.000000	.000000
			24.000000	6-11 MO.	36.000000	24.000000	36.000000
			42.000000	12-23 MO.	72.000000	42.000000	72.000000
			8052.000000	2-65+ YR.	19800.000000	8052.000000	19800.000000
	CORN MINT OIL						
	NAS 0269	*	.000000	0-5 MO.	.000000	.000000	.000000
			.002000	6-11 MO.	.003000	.012000	.018000
			.003500	12-23 MO.	.006000	.021000	.036000
			.671000	2-65+ YR.	1.650000	4.026000	9.900000
	CORN SYRUP						
	NAS 0270	*	.000000	0-5 MO.	.000000	.000000	.000000
			3.600000	6-11 MO.	5.400000	3.600000	5.400000
			6.300000	12-23 MO.	10.800000	6.300000	10.800000
			1207.800000	2-65+ YR.	2970.000000	1207.800000	2970.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
24 BEV TYPE (ER)	DEXTROSE NAS 0271	*	.000000	0-5 MO.	.000000	.000000	.000000
			3.984120	6-11 MO.	5.976180	29.599280	44.398920
			6.972210	12-23 MO.	11.952360	51.798740	88.797840
			1336.672260	2-65+ YR.	3286.899000	9930.558440	24419.406000
	ENZYMES, PROTEOLYTIC NAS 0274	*	.000000	0-5 MO.	.000000	.000000	.000000
			.009200	6-11 MO.	.013800	.041600	.062400
			.016100	12-23 MO.	.027600	.072800	.124800
			3.086600	2-65+ YR.	7.590000	13.956800	34.320000
	GUMS, VEGETABLE NAS 0282	*	.000000	0-5 MO.	.000000	.000000	.000000
			.068800	6-11 MO.	.103200	.068800	.103200
			.120400	12-23 MO.	.206400	.120400	.206400
			23.082400	2-65+ YR.	56.760000	23.082400	56.760000
	PEPTONE NAS 0297	6	.000000	0-5 MO.	.000000	.000000	.000000
			.011320	6-11 MO.	.016980	.012440	.018660
			.019810	12-23 MO.	.033960	.021770	.037320
			3.797860	2-65+ YR.	9.335000	4.173620	10.263000
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	**********	0-5 MO.	**********	.000000	.000000
			**********	6-11 MO.	**********	.002000	.003000
			**********	12-23 MO.	**********	.003500	.006000
			**********	2-65+ YR.	**********	.671000	1.650000
	SODIUM ERYTHORBATE NAS 0317	20	.000000	0-5 MO.	.000000	.000000	.000000
			.005560	6-11 MO.	.008340	.006800	.010200
			.009730	12-23 MO.	.016680	.011900	.020400
			1.865380	2-65+ YR.	4.587000	2.261400	5.610000
	SUCROSE NAS 0328	*	.000000	0-5 MO.	.000000	.000000	.000000
			41.097240	6-11 MO.	61.645860	73.109200	109.663800
			71.920170	12-23 MO.	123.291720	127.941100	219.327600
			13788.124020	2-65+ YR.	33905.223000	24528.136600	60315.090000
	SULFITES, STRONG ALKALI NAS 0329	10	.000000	0-5 MO.	.000000	.000000	.000000
			.006800	6-11 MO.	.010200	.006800	.010200

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
24 BEV TYPE (IIR)	SULFITES, STRONG ALKALI NAS 0329	10	.011900	12-23 MO.	.020400	.011900	.020400
			2.281400	2-65+ YR.	5.610000	2.281400	5.610000
	TANNIC ACID NAS 0330 FEMA 3042	10	.000000	0-5 MO.	.000000	.000000	.000000
			.026160	6-11 MO.	.039240	.026160	.039240
			.045780	12-23 MO.	.078480	.045780	.078480
			8.776680	2-65+ YR.	21.582000	8.776680	21.582000
25 NUT PROD(R)	ACACIA NAS 0001 FEMA 2001	4	2.551080	0-5 MO.	3.188850	2.913400	3.641750
			70.792470	6-11 MO.	149.875950	80.846850	171.162250
			36.990660	12-23 MO.	86.098950	42.244300	98.327250
			69.516930	2-65+ YR.	151.151490	79.390150	172.618950
	BUTYLATED HYDROXYANISOLE NAS 0092 FEMA 2183	11	.020400	0-5 MO.	.025500	.038920	.048650
			.566100	6-11 MO.	1.198500	1.080030	2.286550
			.295800	12-23 MO.	.688500	.564340	1.313550
			.555900	2-65+ YR.	1.208700	1.060570	2.306010
	BUTYLATED HYDROXYTOLUENE NAS 0023 FEMA 2184	9	.019280	0-5 MO.	.024100	.037800	.047250
			.535020	6-11 MO.	1.132700	1.048950	2.220750
			.279560	12-23 MO.	.650700	.548100	1.275750
			.525380	2-65+ YR.	1.142340	1.030050	2.239650
	CALCIUM PHOSPHATE (X) NAS 0050 FEMA 3081	*	.100000	0-5 MO.	.125000	.120000	.150000
			2.775000	6-11 MO.	5.875000	3.330000	7.050000
			1.450000	12-23 MO.	3.375000	1.740000	4.050000
			2.725000	2-65+ YR.	5.925000	3.270000	7.110000
	CALCIUM SILICATE NAS 0055	*	.022560	0-5 MO.	.028200	.042200	.052750
			.626040	6-11 MO.	1.325400	1.171050	2.479250
			.327120	12-23 MO.	.761400	.611900	1.424250
			.614760	2-65+ YR.	1.336680	1.149950	2.500350
	CARAMEL NAS 0059 FEMA 2235	*	.018800	0-5 MO.	.023500	.031200	.039000
			.521700	6-11 MO.	1.104500	.865800	1.833000
			.272600	12-23 MO.	.634500	.452400	1.053000
			.512300	2-65+ YR.	1.113900	.850200	1.848600

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
25 NUT PRODUCT	CITRIC ACID NAS 0068 FEMA 2306	*	.000440	0-5 MO.	.000550	.000440	.000550
			.012210	6-11 MO.	.025850	.012210	.025850
			.006380	12-23 MO.	.014850	.006380	.014850
			.011990	2-65+ YR.	.026070	.011990	.026070
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	8.000000	0-5 MO.	10.000000	10.000000	12.500000
			222.000000	6-11 MO.	470.000000	277.500000	587.500000
			116.000000	12-23 MO.	270.000000	145.000000	337.500000
			218.000000	2-65+ YR.	474.000000	272.500000	592.500000
	LECITHIN NAS 0104 FEMA 3519	*	2.000000	0-5 MO.	2.500000	2.000000	2.500000
			55.500000	6-11 MO.	117.500000	55.500000	117.500000
			29.000000	12-23 MO.	67.500000	29.000000	67.500000
			54.500000	2-65+ YR.	118.500000	54.500000	118.500000
	MANNITOL NAS 0126 FEMA 3520	*	9.600000	0-5 MO.	12.000000	9.600000	12.000000
			266.400000	6-11 MO.	564.000000	266.400000	564.000000
			139.200000	12-23 MO.	324.000000	139.200000	324.000000
			261.600000	2-65+ YR.	568.800000	261.600000	568.800000
	METHYLCELLULOSE NAS 0127 FEMA 2696	*	4.000000	0-5 MO.	5.000000	4.000000	5.000000
			111.000000	6-11 MO.	235.000000	111.000000	235.000000
			58.000000	12-23 MO.	135.000000	58.000000	135.000000
			109.000000	2-65+ YR.	237.000000	109.000000	237.000000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	5	4.397440	0-5 MO.	5.496800	7.689880	9.612350
			122.028960	6-11 MO.	258.349600	213.394170	451.780450
			63.762880	12-23 MO.	148.413600	111.503260	259.533450
			119.830240	2-65+ YR.	260.548320	209.549230	455.625390
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	7	.415000	0-5 MO.	.518750	.816280	1.020350
			11.516250	6-11 MO.	24.381250	22.651770	47.956450
			6.017500	12-23 MO.	14.006250	11.836060	27.549450
			11.308750	2-65+ YR.	24.588750	22.243630	48.364590
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
25 NUT PRODS(R)	PROPYLENE GLYCOL NAS 0164 FEMA 2940	*	**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.003400	0-5 MO.	.004250	.003800	.004750
			.094350	6-11 MO.	.199750	.105450	.223250
			.049300	12-23 MO.	.114750	.055100	.128250
			.092650	2-65+ YR.	.201450	.103550	.225150
	SODIUM CHLORIDE NAS 0168 FEMA 3537	18	4.408400	0-5 MO.	5.610500	6.500040	8.125050
			124.553100	6-11 MO.	263.693500	180.376110	381.877350
			65.081800	12-23 MO.	151.483500	94.250580	219.376350
			122.308900	2-65+ YR.	265.937700	177.126090	385.127370
	SORBITOL NAS 0212 FEMA 3029	*	2.400000	0-5 MO.	3.000000	2.400000	3.000000
			66.600000	6-11 MO.	141.000000	66.600000	141.000000
			34.800000	12-23 MO.	81.000000	34.800000	81.000000
			65.400000	2-65+ YR.	142.200000	65.400000	142.200000
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.009600	0-5 MO.	.012000	.014000	.017500
			.266400	6-11 MO.	.564000	.388500	.822500
			.139200	12-23 MO.	.324000	.203000	.472500
			.261600	2-65+ YR.	.568800	.381500	.829500
	VITAMIN A PALMITATE NAS 0243	*	.072000	0-5 MO.	.090000	.080000	.100000
			1.958000	6-11 MO.	4.230000	2.220000	4.700000
			1.044000	12-23 MO.	2.430000	1.160000	2.700000
			1.962000	2-65+ YR.	4.266000	2.180000	4.740000
	CELLULOSE NAS 0249	*	2.160000	0-5 MO.	2.700000	2.160000	2.700000
			59.940000	6-11 MO.	126.900000	59.940000	126.900000
			31.320000	12-23 MO.	72.900000	31.320000	72.900000
			58.860000	2-65+ YR.	127.980000	58.860000	127.980000
	CORN SYRUP NAS 0270	*	34.864320	0-5 MO.	43.580400	36.990880	46.238600
			967.484880	6-11 MO.	2048.278800	1026.496920	2173.214200
			505.532640	12-23 MO.	1176.670800	536.367760	1248.442200
			950.052720	2-65+ YR.	2065.710960	1008.001480	2191.709640

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
25 NUT PRODS(R)	DEXTROSE NAS 0271	9	45.008600	0-5 MO.	56.260750	70.279520	87.849400
			1248.988650	6-11 MO.	2644.255250	1950.256680	4128.921800
			652.624700	12-23 MO.	1519.040250	1019.053040	2371.933800
			1226.484350	2-65+ YR.	2666.759550	1915.116920	4164.061560
	STARCH, MODIFIED NAS 0325	*	4.800000	0-5 MO.	6.000000	4.800000	6.000000
			133.200000	6-11 MO.	282.000000	133.200000	282.000000
			69.600000	12-23 MO.	162.000000	69.600000	162.000000
			130.800000	2-65+ YR.	284.400000	130.800000	284.400000
	SUCROSE NAS 0328	4	32.548800	0-5 MO.	40.686000	39.173160	48.966450
			903.229200	6-11 MO.	1912.242000	1087.055190	2301.423150
			471.957600	12-23 MO.	1098.522000	568.010820	1322.094150
			886.954800	2-65+ YR.	1928.516400	1067.468610	2321.005730
	WAX, SHELLAC NAS 0332	*	1.920000	0-5 MO.	2.400000	1.920000	2.400000
			53.280000	6-11 MO.	112.800000	53.280000	112.800000
			27.840000	12-23 MO.	64.800000	27.840000	64.800000
			52.320000	2-65+ YR.	113.760000	52.320000	113.760000
26 RECONST VEG(R)	AGAR-AGAR NAS 0004 FEMA 2012	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			2.160000	2-65+ YR.	3.600000	2.160000	3.600000
	ALUMINUM POT SULFATE NAS 0009	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	ALUMINUM SODIUM SULFATE NAS 0010	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	AMMONIUM BICARBONATE NAS 0013	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000

TABLE 14. PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
26 RECONST VEG(R)	AMMONIUM BICARBONATE NAS 0012	*	.000000	12-23 MO.	.000000	.000000	.000000
			.788400	2-65+ YR.	1.314000	.788400	1.314000
	CALCIUM CARBONATE NAS 0038	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			10.793520	2-65+ YR.	17.989200	21.579840	35.966400
	CALCIUM CHLORIDE NAS 0039	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			27.000000	2-65+ YR.	45.000000	36.000000	60.000000
	CALCIUM HYDROXIDE NAS 0044	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.027000	2-65+ YR.	.045000	1.350000	2.250000
	CALCIUM PANTOTHENATE NAS 0047	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.045000	2-65+ YR.	.075000	.075060	.125100
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			11.557980	2-65+ YR.	19.263300	17.431560	29.052600
	CARAMEL NAS 0059 FEMA 2435	5	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			37.552140	2-65+ YR.	62.586900	85.993200	143.322000
	CITRIC ACID NAS 0066 FEMA 2306	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			59.400000	2-65+ YR.	99.000000	59.400000	99.000000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF	********** (SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS (		**********
26 RECONST VEG(R)	L-CYSTEINE						
	NAS 0071 FEMA 3285	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.270000	2-65+ YR.	.450000	.630000	1.050000
	FERRIC PYROPHOSPHATE						
	NAS 0081	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.111600	2-65+ YR.	.186000	.111600	.186000
	HYDROCHLORIC ACID						
	NAS 0097	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	HYDROGEN PEROXIDE						
	NAS 0098	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	LECITHIN						
	NAS 0104 FEMA 3519	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			9.272160	2-65+ YR.	15.453600	18.190440	30.317400
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			6.451380	2-65+ YR.	10.752300	6.865560	11.442600
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			3.591720	2-65+ YR.	5.986200	7.318080	12.196800
	NIACIN						
	NAS 0136	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF	********** (SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS (		**********
26 RECONST VEG(R)	NIACIN						
	NAS 0136	*	.000000	12-23 MO.	.000000	.000000	.000000
			.179460	2-65+ YR.	.299100	.181080	.301800
	NIACINAMIDE						
	NAS 0137	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.072000	2-65+ YR.	.120000	.082800	.138000
	PAPAIN						
	NAS 0142	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.900000	2-65+ YR.	1.500000	.900000	1.500000
	PHOSPHORIC ACID						
	NAS 0145 FEMA 2900	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.036000	2-65+ YR.	.060000	1.800000	3.000000
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.113400	2-65+ YR.	.189000	.113400	.189000
	PYRIDOXINE HYDROCHLORIDE						
	NAS 0167	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.007200	2-65+ YR.	.012000	.007200	.012000
	RIBOFLAVIN						
	NAS 0169	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.003600	2-65+ YR.	.006000	.003600	.006000
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			7.920000	2-65+ YR.	13.200000	10.440000	17.400000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
26 RECONST VEG(R)	SODIUM CHLORIDE NAS 0188 FEMA 3537	4	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			130.794120	2-65+ YR.	217.990200	154.169280	256.948800
	SODIUM HYDROXIDE NAS 0192	4	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	8.998560	14.997600
	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	SODIUM PHOSPHATE TRI NAS 0199	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	SODIUM SULFITE NAS 0206	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	SULFUR DIOXIDE NAS 0217 FEMA 3039	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.083340	2-65+ YR.	.138900	.193500	.322500
	VITAMIN B12 NAS 0244	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.002700	2-65+ YR.	.004500	.002700	.004500
	ZINC OXIDE NAS 0249	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME		NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
26 RECONST VEGTB	ZINC OXIDE NAS 0249	*		.000000	12-23 MO.	.000000	.000000	.000000
				.003600	2-65+ YR.	.006000	.004500	.007500
	DEXTROSE NAS 0271	*		.000000	0-5 MO.	.000000	.000000	.000000
				.000000	6-11 MO.	.000000	.000000	.000000
				.000000	12-23 MO.	.000000	.000000	.000000
				61.799940	2-65+ YR.	102.999900	77.934060	129.890100
	ENZYMES, PROTEOLYTIC NAS 0274	*		.000000	0-5 MO.	.000000	.000000	.000000
				.000000	6-11 MO.	.000000	.000000	.000000
				.000000	12-23 MO.	.000000	.000000	.000000
				2.700000	2-65+ YR.	4.500000	5.400000	9.000000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*		.000000	0-5 MO.	.000000	.000000	.000000
				.000000	6-11 MO.	.000000	.000000	.000000
				.000000	12-23 MO.	.000000	.000000	.000000
				14.003820	2-65+ YR.	23.339700	67.304700	112.174500
	STARCH, MODIFIED NAS 0325	*		.000000	0-5 MO.	.000000	.000000	.000000
				.000000	6-11 MO.	.000000	.000000	.000000
				.000000	12-23 MO.	.000000	.000000	.000000
				24.480000	2-65+ YR.	40.800000	45.000000	75.000000
27 GRAVIDSIB	ACETIC ACID NAS 0002 FEMA 2006	*		2.004420	0-5 MO.	3.826620	13.357190	25.500090
				5.648820	6-11 MO.	10.750980	37.642990	71.643110
				12.755400	12-23 MO.	25.510800	85.000300	170.000600
				24.235260	2-65+ YR.	48.106080	161.500570	320.572560
	ADIPIC ACID NAS 0003 FEMA 2011	*		.825000	0-5 MO.	1.575000	1.100000	2.100000
				2.325000	6-11 MO.	4.425000	3.100000	5.900000
				5.250000	12-23 MO.	10.500000	7.000000	14.000000
				9.975000	2-65+ YR.	19.800000	13.300000	26.400000
	DL-ALANINE NAS 0005 FEMA 3251	*		.022000	0-5 MO.	.042000	.044000	.084000
				.062000	6-11 MO.	.118000	.124000	.236000
				.140000	12-23 MO.	.280000	.280000	.560000
				.266000	2-65+ YR.	.528000	.532000	1.056000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	AMMONIUM ALGINATE NAS 0012	*	2.750000	0-5 MO.	5.250000	4.400000	8.400000
			7.750000	6-11 MO.	14.750000	12.400000	23.600000
			17.500000	12-23 MO.	35.000000	28.000000	56.000000
			33.250000	2-65+ YR.	66.000000	53.200000	105.600000
	ASCORBIC ACID NAS 0022 FEMA 2109	*	2.134660	0-5 MO.	4.075260	3.576870	6.828570
			6.015860	6-11 MO.	11.449540	10.080270	19.185030
			13.584200	12-23 MO.	27.168400	22.761900	45.523800
			25.809980	2-65+ YR.	51.231840	43.247610	85.844880
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	.004400	0-5 MO.	.008400	.008800	.016800
			.012400	6-11 MO.	.023600	.024800	.047200
			.028000	12-23 MO.	.056000	.056000	.112000
			.053200	2-65+ YR.	.105600	.106400	.211200
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.005060	0-5 MO.	.009660	.006710	.012810
			.014260	6-11 MO.	.027140	.018910	.035990
			.032200	12-23 MO.	.064400	.042700	.085400
			.061180	2-65+ YR.	.121440	.081130	.161040
	CALCIUM ALGINATE NAS 0036	*	.055000	0-5 MO.	.105000	1.100000	2.100000
			.155000	6-11 MO.	.295000	3.100000	5.900000
			.350000	12-23 MO.	.700000	7.000000	14.000000
			.665000	2-65+ YR.	1.320000	13.300000	26.400000
	CALCIUM CHLORIDE NAS 0039	*	.801790	0-5 MO.	1.530690	1.153020	2.201220
			2.259590	6-11 MO.	4.300510	3.249420	6.184380
			5.102300	12-23 MO.	10.204600	7.337400	14.674800
			5.694370	2-65+ YR.	19.242960	13.941060	27.672480
	CALCIUM PHOSPHATE MONO NAS 0049	*	2.200000	0-5 MO.	4.200000	2.200000	4.200000
			6.200000	6-11 MO.	11.800000	6.200000	11.800000
			14.000000	12-23 MO.	28.000000	14.000000	28.000000
			26.600000	2-65+ YR.	52.800000	26.600000	52.800000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	.150810	0-5 MO.	.287910	.545050	1.040550
			.425010	6-11 MO.	.808890	1.536050	2.923450

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	.959700	12-23 MO.	1.919400	3.468500	6.937000
			1.823430	2-65+ YR.	3.619440	6.590150	13.081200
	CALCIUM SILICATE NAS 0055	*	.365420	0-5 MO.	.697620	.721820	1.378020
			1.029820	6-11 MO.	1.959980	2.034220	3.871580
			2.325400	12-23 MO.	4.650800	4.593400	9.186800
			4.418260	2-65+ YR.	8.770080	8.727460	17.323680
	CAPRYLIC ACID NAS 0058 FEMA 2799	*	.002200	0-5 MO.	.004200	.004400	.008400
			.006200	6-11 MO.	.011800	.012400	.023600
			.014000	12-23 MO.	.028000	.028000	.056000
			.026600	2-65+ YR.	.052800	.053200	.105600
	CARAMEL NAS 0059 FEMA 2235	25	593.227690	0-5 MO.	1132.525590	597.425510	1140.539610
			1671.823490	6-11 MO.	3181.857610	1683.653710	3204.373190
			3775.085300	12-23 MO.	7550.170600	3801.798700	7603.597400
			7172.662070	2-65+ YR.	14237.464560	7223.417530	14338.212240
	CAROB BEAN GUM NAS 0062 FEMA 2243	4	3.680600	0-5 MO.	7.026600	5.021830	9.587130
			10.372600	6-11 MO.	19.741400	14.152430	26.935270
			23.422000	12-23 MO.	46.844000	31.957100	63.914200
			44.501800	2-65+ YR.	88.334400	60.718490	120.523920
	CAROTENE NAS 0063 FEMA 3540	*	.043120	0-5 MO.	.082320	.862730	1.647030
			.121520	6-11 MO.	.231280	2.431330	4.627370
			.274400	12-23 MO.	.548800	5.490100	10.980200
			.521360	2-65+ YR.	1.034880	10.431190	20.705520
	CITRIC ACID NAS 0068 FEMA 2306	12	1.091640	0-5 MO.	2.084040	1.788380	3.414180
			3.076440	6-11 MO.	5.855160	5.039980	9.592220
			6.946800	12-23 MO.	13.893600	11.380600	22.761200
			13.198920	2-65+ YR.	26.199360	21.623140	42.921120
	L-CYSTEINE NAS 0071 FEMA 3285	*	.109450	0-5 MO.	.208950	.273460	.522060
			.308450	6-11 MO.	.587050	.770660	1.466740
			.696500	12-23 MO.	1.393000	1.740200	3.480400
			1.323350	2-65+ YR.	2.626800	3.306380	6.563040

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	ERYTHORBIC ACID NAS 0078 FEMA 2410	*	.165000	0-5 MO.	.315000	.330000	.630000
			.465000	6-11 MO.	.885000	.930000	1.770000
			1.050000	12-23 MO.	2.100000	2.100000	4.200000
			1.995000	2-65+ YR.	3.960000	3.990000	7.920000
	FERRIC PHOSPHATE NAS 0080	*	.119900	0-5 MO.	.228900	.119900	.228900
			.337900	6-11 MO.	.643100	.337900	.643100
			.763000	12-23 MO.	1.526000	.763000	1.526000
			1.449700	2-65+ YR.	2.877600	1.449700	2.877600
	GLYCERIN NAS 0069 FEMA 2525	*	.182600	0-5 MO.	.348600	.220000	.420000
			.514600	6-11 MO.	.979400	.620000	1.180000
			1.162000	12-23 MO.	2.324000	1.400000	2.800000
			2.207800	2-65+ YR.	4.382400	2.660000	5.280000
	GUAR GUM NAS 0092 FEMA 2537	9	2.812370	0-5 MO.	5.369070	3.320130	6.338430
			7.925770	6-11 MO.	15.084530	9.356730	17.807970
			17.896900	12-23 MO.	35.793600	21.128100	42.256200
			34.004110	2-65+ YR.	67.496680	40.143390	79.683120
	LACTIC ACID NAS 0103 FEMA 2611	4	1.871430	0-5 MO.	3.572730	1.871540	3.572940
			5.274030	6-11 MO.	10.037670	5.274340	10.038260
			11.909100	12-23 MO.	23.818200	11.909800	23.819600
			22.627290	2-65+ YR.	44.914320	22.628620	44.916960
	LECITHIN NAS 0104 FEMA 3519	8	1.953490	0-5 MO.	3.729390	2.084610	3.979710
			5.505290	6-11 MO.	10.477810	5.874810	11.181090
			12.431300	12-23 MO.	24.862600	13.265700	26.531400
			23.619470	2-65+ YR.	46.883760	25.204830	50.030640
	MAGNESIUM CARBONATE NAS 0110	*	.220000	0-5 MO.	.420000	.275000	.525000
			.620000	6-11 MO.	1.180000	.775000	1.475000
			1.400000	12-23 MO.	2.800000	1.750000	3.500000
			2.660000	2-65+ YR.	5.280000	3.325000	6.600000
	MALIC ACID NAS 0118 FEMA 2655	*	.833360	0-5 MO.	1.590960	.892210	1.703310
			2.348560	6-11 MO.	4.469840	2.514410	4.785490

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	FALIC ACID NAS 0110 FEMA 2655	*	5.303200	12-23 MO.	10.606400	5.677700	11.355400
			10.076080	2-65+ YR.	20.000640	10.787630	21.413040
	METHYLCELLULOSE NAS 0127 FEMA 2696	*	.011000	0-5 MO.	.021000	.027500	.052500
			.031000	6-11 MO.	.059000	.077500	.147500
			.070000	12-23 MO.	.140000	.175000	.350000
			.133000	2-65+ YR.	.264000	.332500	.660000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	.182600	0-5 MO.	.348600	.791340	1.510740
			.514600	6-11 MO.	.979400	2.230140	4.244460
			1.162000	12-23 MO.	2.324000	5.035800	10.071600
			2.207800	2-65+ YR.	4.382400	9.568020	18.952160
	MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	28	4.284610	0-5 MO.	8.179710	8.073780	15.413580
			12.074810	6-11 MO.	22.981090	22.753380	43.304820
			27.265700	12-23 MO.	54.531400	51.378600	102.757200
			51.804830	2-65+ YR.	102.830640	97.619340	193.770720
	PAPAIN NAS 0142	*	2.046000	0-5 MO.	3.906000	2.046000	3.906000
			5.766000	6-11 MO.	10.974000	5.766000	10.974000
			13.020000	12-23 MO.	26.040000	13.020000	26.040000
			24.738000	2-65+ YR.	49.104000	24.738000	49.104000
	POTASSIUM SORBATE NAS 0156 FEMA 2921	*	.538340	0-5 MO.	1.027740	.705430	1.346730
			1.517140	6-11 MO.	2.887460	1.988030	3.783670
			3.425800	12-23 MO.	6.851600	4.489100	8.978200
			6.509020	2-65+ YR.	12.920160	8.529290	16.930320
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	4	.539110	0-5 MO.	1.029210	1.078330	2.058630
			1.519310	6-11 MO.	2.891590	3.038930	5.783770
			3.430700	12-23 MO.	6.861400	6.862100	13.724200
			6.518330	2-65+ YR.	12.938640	13.037990	25.879920
	PROPYL GALLATE NAS 0165 FEMA 2947	*	.001100	0-5 MO.	.002100	.001100	.002100
			.003100	6-11 MO.	.005900	.003100	.005900
			.007000	12-23 MO.	.014000	.007000	.014000
			.013300	2-65+ YR.	.026400	.013300	.026400

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	SILICA AEROGEL						
	NAS 0174 FEMA 3506	*	.554950	0-5 MO.	1.059450	1.105500	2.110500
			1.563950	6-11 MO.	2.976550	3.115500	5.929500
			3.531500	12-23 MO.	7.063000	7.035000	14.070000
			6.709850	2-65+ YR.	13.318800	13.366500	26.532000
	SODIUM ALGINATE						
	NAS 0177 FEMA 2015	7	2.169200	0-5 MO.	4.141200	6.873350	13.121850
			6.113200	6-11 MO.	11.634800	19.370350	36.866150
			13.804000	12-23 MO.	27.608000	43.739500	87.479000
			26.227600	2-65+ YR.	52.060800	83.105050	164.960400
	SODIUM ALUMINOSILICATE						
	NAS 0178	*	.707740	0-5 MO.	1.351140	2.190210	4.181310
			1.994540	6-11 MO.	3.796060	6.172410	11.747490
			4.503800	12-23 MO.	9.007600	13.937700	27.875400
			8.357220	2-65+ YR.	16.985760	26.481630	52.565040
	SODIUM BENZOATE						
	NAS 0181 FEMA 3025	9	.599610	0-5 MO.	1.144710	.805090	1.536990
			1.689810	6-11 MO.	3.216090	2.268890	4.318210
			3.815700	12-23 MO.	7.631400	5.123300	10.246600
			7.249830	2-65+ YR.	14.390640	9.734270	19.322160
	SODIUM BICARBONATE						
	NAS 0182 FEMA 3536	*	.561000	0-5 MO.	1.071000	.690250	1.317750
			1.581000	6-11 MO.	3.009000	1.945250	3.702250
			3.570000	12-23 MO.	7.140000	4.392500	8.785000
			6.783000	2-65+ YR.	13.464000	8.345750	16.566000
	SODIUM CMC						
	NAS 0186	8	5.782810	0-5 MO.	11.039910	5.809420	11.090730
			16.297010	6-11 MO.	31.016890	16.372030	31.159670
			36.799700	12-23 MO.	73.599400	36.969100	73.938200
			69.919430	2-65+ YR.	138.787440	70.241290	139.426320
	SODIUM CASEINATE						
	NAS 0187 FEMA 3550	*	4.356000	0-5 MO.	8.316000	6.600000	12.600000
			12.276000	6-11 MO.	23.364000	18.600000	35.400000
			27.720000	12-23 MO.	55.440000	42.000000	84.000000
			52.668000	2-65+ YR.	104.544000	79.800000	158.400000
	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	33	12.876820	0-5 MO.	24.583020	19.918910	38.027010
			36.289220	6-11 MO.	69.066580	56.135110	106.837790

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	SODIUM CHLORIDE NAS 0188 FEMA 3537	33	81.943400	12-23 MO.	163.886800	126.756700	253.513400
			155.692460	2-65+ YR.	309.043680	240.837730	478.053840
	SODIUM CITRATE NAS 0189 FEMA 3426	5	3.382500	0-5 MO.	6.457500	3.656070	6.979770
			9.532500	6-11 MO.	18.142500	10.303470	19.609830
			21.525000	12-23 MO.	43.050000	23.265900	46.531800
			40.897500	2-65+ YR.	81.180000	44.205210	87.745680
	SODIUM DIACETATE NAS 0190 FEMA 3512	*	1.375000	0-5 MO.	2.625000	2.750000	5.250000
			3.875000	6-11 MO.	7.375000	7.750000	14.750000
			8.750000	12-23 MO.	17.500000	17.500000	35.000000
			16.625000	2-65+ YR.	33.000000	33.250000	66.000000
	SODIUM HYDROXIDE NAS 0192	*	.011000	0-5 MO.	.021000	.011440	.021840
			.031000	6-11 MO.	.059000	.032240	.061360
			.070000	12-23 MO.	.140000	.072800	.145600
			.133000	2-65+ YR.	.264000	.138320	.274560
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2358	8	7.856310	0-5 MO.	14.998410	8.455260	16.141860
			22.140510	6-11 MO.	42.138390	23.828460	45.350940
			49.994700	12-23 MO.	99.989400	53.806200	107.612400
			94.989930	2-65+ YR.	188.551440	102.231780	202.926240
	SODIUM PHOSPHATE TRI NAS 0199	*	1.100000	0-5 MO.	2.100000	2.200000	4.200000
			3.100000	6-11 MO.	5.900000	6.200000	11.800000
			7.000000	12-23 MO.	14.000000	14.000000	28.000000
			13.300000	2-65+ YR.	26.400000	26.600000	52.800000
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3825	*	4.400000	0-5 MO.	8.400000	4.400000	8.400000
			12.400000	6-11 MO.	23.600000	12.400000	23.600000
			28.000000	12-23 MO.	56.000000	28.000000	56.000000
			53.200000	2-65+ YR.	105.600000	53.200000	105.600000
	SORBIC ACID NAS 0211 FEMA 3624	*	.957440	0-5 MO.	1.827840	1.337600	2.553600
			2.698240	6-11 MO.	5.135360	3.769600	7.174400
			6.092800	12-23 MO.	12.185600	8.512000	17.024000
			11.576320	2-65+ YR.	22.978560	16.172800	32.102400

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY — — — SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	TARTARIC ACID NAS 0219 FEMA 3044	*	.880000	0-5 MO.	1.680000	.880000	1.680000
			2.480000	6-11 MO.	4.720000	2.480000	4.720000
			5.600000	12-23 MO.	11.200000	5.600000	11.200000
			10.640000	2-65+ YR.	21.120000	10.640000	21.120000
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.013200	0-5 MO.	.025200	.027500	.052500
			.037200	6-11 MO.	.070800	.077500	.147500
			.084000	12-23 MO.	.168000	.175000	.350000
			.159600	2-65+ YR.	.316800	.332500	.660000
	TRAGACANTH NAS 0232 FEMA 3079	7	8.344820	0-5 MO.	15.931020	8.346250	15.933750
			23.517220	6-11 MO.	44.758580	23.521250	44.766250
			53.103400	12-23 MO.	106.206800	53.112500	106.225000
			100.896460	2-65+ YR.	200.275680	100.913750	200.310000
	BOUILLON, VEGET. SMOKED NAS 0256	*	5.500000	0-5 MO.	10.500000	8.800000	16.800000
			15.500000	6-11 MO.	29.500000	24.800000	47.200000
			35.000000	12-23 MO.	70.000000	56.000000	112.000000
			66.500000	2-65+ YR.	132.000000	106.400000	211.200000
	BUTTER FAT ENZ MOD W /B A NAS 0258	*	1.540000	0-5 MO.	2.940000	1.540000	2.940000
			4.340000	6-11 MO.	8.260000	4.340000	8.260000
			9.800000	12-23 MO.	19.600000	9.800000	19.600000
			18.620000	2-65+ YR.	36.960000	18.620000	36.960000
	CALCIUM STEARATE NAS 0260 FEMA 3572	*	.360030	0-5 MO.	.687330	.379060	.723660
			1.014630	6-11 MO.	1.931070	1.068260	2.033140
			2.291100	12-23 MO.	4.582200	2.412200	4.824400
			4.353090	2-65+ YR.	8.640720	4.583180	9.097440
	CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	*	2.454320	0-5 MO.	4.685520	5.029090	9.600990
			6.916720	6-11 MO.	13.164080	14.172890	26.974210
			15.618400	12-23 MO.	31.236800	32.003300	64.006600
			29.674960	2-65+ YR.	53.903680	60.806270	120.698160
	CELLULOSE NAS 0265	*	8.250000	0-5 MO.	15.750000	11.000000	21.000000
			23.250000	6-11 MO.	44.250000	31.000000	59.000000

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
27 GRAVIES(R)	CELLULOSE NAS 0265	*	52.500000	12-23 MO.	105.000000	70.000000	140.000000
			99.750000	2-65+ YR.	198.000000	133.000000	264.000000
	CORN SYRUP NAS 0270	8	104.848480	0-5 MO.	200.165280	127.330500	243.085500
			295.482080	6-11 MO.	562.369120	358.840500	682.954500
			667.217600	12-23 MO.	1334.435200	810.285000	1620.570000
			1267.713440	2-65+ YR.	2516.363520	1539.541500	3055.932000
	DEXTROSE NAS 0271	11	42.479250	0-5 MO.	81.096750	68.572680	130.911480
			119.714250	6-11 MO.	227.843250	193.250280	367.798920
			270.322500	12-23 MO.	540.645000	436.371600	872.743200
			513.612750	2-65+ YR.	1019.502000	829.106040	1645.744320
	GUMS, VEGETABLE NAS 0282	4	8.250000	0-5 MO.	15.750000	8.866000	16.926000
			23.250000	6-11 MO.	44.250000	24.986000	47.554000
			52.500000	12-23 MO.	105.000000	56.420000	112.840000
			99.750000	2-65+ YR.	198.000000	107.198000	212.784000
	PROTEIN, ANIMAL, HYDROLYZ NAS 0310	*	.165000	0-5 MO.	.315000	.330000	.630000
			.465000	6-11 MO.	.885000	.930000	1.770000
			1.050000	12-23 MO.	2.100000	2.100000	4.200000
			1.995000	2-65+ YR.	3.960000	3.990000	7.920000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3917	18	9.427440	0-5 MO.	17.997840	16.809760	32.091360
			26.568240	6-11 MO.	50.565360	47.372960	90.161440
			59.992800	12-23 MO.	119.985600	106.971200	213.942400
			113.986320	2-65+ YR.	226.258560	203.245280	403.434240
	STARCH, MODIFIED NAS 0325	21	18.738390	0-5 MO.	35.773290	29.178600	55.704600
			52.808190	6-11 MO.	100.505910	82.230600	156.503400
			119.244300	12-23 MO.	238.488600	185.682000	371.364000
			226.564170	2-65+ YR.	449.721360	352.795800	700.286400
	SUCROSE NAS 0328	19	62.260880	0-5 MO.	118.861680	97.071480	185.318280
			175.462480	6-11 MO.	333.944720	273.565080	520.656120
			396.205600	12-23 MO.	792.411200	617.727600	1235.455200
			752.790640	2-65+ YR.	1494.261120	1173.682440	2329.715520

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY		FIRMS		
27 GRAVIES(R)	YEASTS NAS 0333	7	11.593890	0-5 MO.	22.133790	15.318160	29.243760
			32.673690	6-11 MO.	62.185410	43.169360	82.161040
			73.779300	12-23 MO.	147.558600	97.479200	194.958400
			140.180670	2-65+ YR.	278.253360	185.210480	367.635840
28 IMIT DAIRY(R)	ACACIA NAS 0001 FEMA 2001	*	.000000	0-5 MO.	.000000	.000000	.000000
			158.762400	6-11 MO.	199.887600	207.500000	261.250000
			79.381200	12-23 MO.	143.460000	103.750000	187.500000
			55.471200	2-65+ YR.	162.588000	72.500000	212.500000
	ACETIC ACID NAS 0002 FEMA 2006	*	.000000	0-5 MO.	.000000	.000000	.000000
			2.325660	6-11 MO.	2.928090	2.337280	2.942720
			1.162830	12-23 MO.	2.101500	1.168640	2.112000
			.812580	2-65+ YR.	2.381700	.816640	2.393600
	ADIPIC ACID NAS 0003 FEMA 2011	*	.000000	0-5 MO.	.000000	**********	**********
			70.550000	6-11 MO.	88.825000	**********	**********
			35.275000	12-23 MO.	63.750000	**********	**********
			24.650000	2-65+ YR.	72.250000	**********	**********
	ALUMINUM POT SULFATE NAS 0009	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	BENZOIC ACID NAS 0029 FEMA 2131	*	.000000	0-5 MO.	.000000	.000000	.000000
			1.660000	6-11 MO.	2.090000	5.976000	7.524000
			.830000	12-23 MO.	1.500000	2.988000	5.400000
			.580000	2-65+ YR.	1.700000	2.088000	6.120000
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	.000000	0-5 MO.	.000000	.000000	.000000
			.008300	6-11 MO.	.010450	.016600	.020900
			.004150	12-23 MO.	.007500	.008300	.015000
			.002900	2-65+ YR.	.008500	.005800	.017000
	CALCIUM CARBONATE NAS 0038	*	.000000	0-5 MO.	.000000	.000000	.000000
			38.844000	6-11 MO.	48.906000	38.844000	48.906000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
28 INST DAIRY(R)	CALCIUM CARBONATE NAS 0038	*	19.422000	12-23 MO.	35.100000	19.422000	35.100000
			13.572000	2-65+ YR.	39.780000	13.572000	39.780000
	CALCIUM CHLORIDE NAS 0039	*	.000000	0-5 MO.	.000000	.000000	.000000
			13.012740	6-11 MO.	16.383510	13.012740	16.383510
			6.506370	12-23 MO.	11.758500	6.506370	11.758500
			4.546620	2-65+ YR.	13.326300	4.546620	13.326300
	CALCIUM GLUCONATE NAS 0041	*	.000000	0-5 MO.	.000000	.000000	.000000
			66.400000	6-11 MO.	83.600000	66.400000	83.600000
			33.200000	12-23 MO.	60.000000	33.200000	60.000000
			23.200000	2-65+ YR.	68.000000	23.200000	68.000000
	CALCIUM HYDROXIDE NAS 0044	*	.000000	0-5 MO.	.000000	.000000	.000000
			73.040000	6-11 MO.	91.960000	74.700000	94.050000
			36.520000	12-23 MO.	66.000000	37.350000	67.500000
			25.520000	2-65+ YR.	74.800000	26.100000	76.500000
	CALCIUM PANTOTHENATE NAS 0047	*	.000000	0-5 MO.	.000000	.000000	.000000
			.119520	6-11 MO.	.150480	.119520	.150480
			.059760	12-23 MO.	.108000	.059760	.108000
			.041760	2-65+ YR.	.122400	.041760	.122400
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	.000000	0-5 MO.	.000000	.000000	.000000
			318.720000	6-11 MO.	401.280000	378.480000	476.520000
			159.360000	12-23 MO.	288.000000	189.240000	342.000000
			111.360000	2-65+ YR.	326.400000	132.240000	387.600000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3661	*	.000000	0-5 MO.	.000000	.000000	.000000
			49.343500	6-11 MO.	62.125250	51.680780	65.067970
			24.671750	12-23 MO.	44.587500	25.840390	46.699500
			17.240500	2-65+ YR.	50.532500	18.057140	52.926100
	CALCIUM SILICATE NAS 0055	*	.000000	0-5 MO.	.000000	.000000	.000000
			81.887800	6-11 MO.	103.099700	81.887800	103.099700
			40.943900	12-23 MO.	73.995000	40.943900	73.995000
			28.611400	2-65+ YR.	83.861000	28.611400	83.861000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY **********				
					FIRMS		
28 IMIT DAIRY(R)	CAPRYLIC ACID						
	NAS 0058 FEMA 2759	*	.000000	0-5 MO.	.000000	.000000	.000000
			.066400	6-11 MO.	.083600	.132800	.167200
			.033200	12-23 MO.	.060000	.066400	.120000
			.023200	2-65+ YR.	.068000	.046400	.136000
	CARBON DIOXIDE						
	NAS 0060	*	.000000	0-5 MO.	.000000	.000000	.000000
			19.920000	6-11 MO.	25.080000	59.760000	75.240000
			9.960000	12-23 MO.	18.000000	29.880000	54.000000
			6.960000	2-65+ YR.	20.400000	20.880000	61.200000
	CAROB BEAN GUM						
	NAS 0062 FEMA 2243	*	.000000	0-5 MO.	.000000	.000000	.000000
			33.258100	6-11 MO.	41.873150	83.058100	104.573150
			16.629050	12-23 MO.	30.052500	41.529050	75.052500
			11.620300	2-65+ YR.	34.059500	29.020300	85.059500
	CAROTENE						
	NAS 0063 FEMA 3548	5	.000000	0-5 MO.	.000000	.000000	.000000
			.019920	6-11 MO.	.025080	.023240	.029260
			.009960	12-23 MO.	.018000	.011620	.021000
			.006960	2-65+ YR.	.020400	.008120	.023800
	CHONDRUS EXTRACT						
	NAS 0067 FEMA 2596	*	.000000	0-5 MO.	.000000	.000000	.000000
			10.333500	6-11 MO.	13.010250	19.186280	24.156220
			5.166750	12-23 MO.	9.337500	9.593140	17.337000
			3.610500	2-65+ YR.	10.582500	6.703640	19.648600
	CITRIC ACID						
	NAS 0068 FEMA 2306	4	.000000	0-5 MO.	.000000	.000000	.000000
			34.747120	6-11 MO.	43.747880	34.770360	43.777140
			17.373560	12-23 MO.	31.398000	17.385180	31.419000
			12.140560	2-65+ YR.	35.584400	12.148680	35.608200
	DIACETYL TAR MONODIGLY						
	NAS 0076	*	.000000	0-5 MO.	.000000	.000000	.000000
			13.944000	6-11 MO.	17.556000	13.944000	17.556000
			6.972000	12-23 MO.	12.600000	6.972000	12.600000
			4.872000	2-65+ YR.	14.280000	4.872000	14.280000
	FERRIC PHOSPHATE						
	NAS 0080	*	.000000	0-5 MO.	.000000	.000000	.000000
			3.168940	6-11 MO.	3.989810	3.168940	3.989810

TABLE 14. PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
28 IMIT DAIRY(R)	FERRIC PHOSPHATE NAS 0080	*	1.584470	12-23 MO.	2.863500	1.584470	2.863500
			1.107220	2-65+ YR.	3.245300	1.107220	3.245300
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	.000000	0-5 MO.	.000000	.000000	.000000
			31.916820	6-11 MO.	40.184430	48.390660	60.925590
			15.958410	12-23 MO.	28.840500	24.195330	43.726500
			11.151660	2-65+ YR.	32.685900	16.907580	49.556700
	GUAR GUM NAS 0092 FEMA 2537	5	.000000	0-5 MO.	.000000	.000000	.000000
			33.795940	6-11 MO.	42.550310	81.295180	102.353570
			16.897970	12-23 MO.	30.538500	40.647590	73.459560
			11.808220	2-65+ YR.	34.610300	28.404340	83.254100
	LACTIC ACID NAS 0103 FEMA 2611	*	.000000	0-5 MO.	.000000	.000000	.000000
			13.500780	6-11 MO.	16.997970	16.136860	20.316890
			6.750390	12-23 MO.	12.199500	8.068430	14.581500
			4.717140	2-65+ YR.	13.826100	5.638180	16.525700
	LECITHIN NAS 0104 FEMA 3519	4	.000000	0-5 MO.	.000000	.000000	.000000
			194.603460	6-11 MO.	245.012790	314.113500	395.480250
			97.301730	12-23 MO.	175.846500	157.056750	283.837500
			67.993980	2-65+ YR.	199.292700	109.750500	321.682500
	MAGNESIUM OXIDE NAS 0112	*	.000000	0-5 MO.	.000000	.000000	.000000
			1.494000	6-11 MO.	1.881000	1.494000	1.881000
			.747000	12-23 MO.	1.350000	.747000	1.350000
			.522000	2-65+ YR.	1.530000	.522000	1.530000
	MANGANESE SULFATE NAS 0124	*	.000000	0-5 MO.	.000000	.000000	.000000
			.913000	6-11 MO.	1.149500	.913000	1.149500
			.456500	12-23 MO.	.825000	.456500	.825000
			.319000	2-65+ YR.	.935000	.319000	.935000
	METHYLCELLULOSE NAS 0127 FEMA 2696	*	.000000	0-5 MO.	.000000	.000000	.000000
			24.900000	6-11 MO.	31.350000	33.200000	41.800000
			12.450000	12-23 MO.	22.500000	16.600000	30.000000
			8.700000	2-65+ YR.	25.500000	11.600000	34.000000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
28 IMIT DAIRY(R)	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	9	.000000	0-5 MO.	.000000	.000000	.000000
			105.763580	6-11 MO.	133.160170	140.436000	176.814000
			52.881790	12-23 MO.	95.569500	70.218000	126.900000
			36.953540	2-65+ YR.	108.312100	49.068000	143.820000
	MONOSODIUM PHOSPHORDIGLY NAS 0135	*	.000000	0-5 MO.	.000000	.000000	.000000
			87.150000	6-11 MO.	109.725000	87.150000	109.725000
			43.575000	12-23 MO.	78.750000	43.575000	78.750000
			30.450000	2-65+ YR.	89.250000	30.450000	89.250000
	NIACINAMIDE NAS 0137	*	.000000	0-5 MO.	.000000	.000000	.000000
			2.490000	6-11 MO.	3.135000	2.490000	3.135000
			1.245000	12-23 MO.	2.250000	1.245000	2.250000
			.870000	2-65+ YR.	2.550000	.870000	2.550000
	NITROUS OXIDE NAS 0139 FEMA 2779	*	.000000	0-5 MO.	.000000	.000000	.000000
			378.476680	6-11 MO.	476.515820	378.480000	476.520000
			189.238340	12-23 MO.	341.597000	189.240000	342.000000
			132.238840	2-65+ YR.	387.596600	132.240000	387.600000
	PHOSPHORIC ACID NAS 0145 FEMA 2900	*	.000000	0-5 MO.	.000000	.000000	.000000
			16.600000	6-11 MO.	20.900000	33.200000	41.800000
			8.300000	12-23 MO.	15.000000	16.600000	30.000000
			5.800000	2-65+ YR.	17.000000	11.600000	34.000000
	POTASSIUM CARBONATE NAS 0150	*	.000000	0-5 MO.	.000000	.000000	.000000
			28.884000	6-11 MO.	36.366000	28.884000	36.366000
			14.442000	12-23 MO.	26.100000	14.442000	26.100000
			10.092000	2-65+ YR.	29.580000	10.092000	29.580000
	POTASSIUM CHLORIDE NAS 0151	*	.000000	0-5 MO.	.000000	.000000	.000000
			12.259100	6-11 MO.	15.434650	12.259100	15.434650
			6.129550	12-23 MO.	11.077500	6.129550	11.077500
			4.283300	2-65+ YR.	12.554500	4.283300	12.554500
	POTASSIUM CITRATE NAS 0152	*	.000000	0-5 MO.	.000000	.000000	.000000
			.024900	6-11 MO.	.031350	.026560	.033440

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY				
				FIRMS			
28 IMIT DAIRY(R)	POTASSIUM CITRATE NAS 0152	*	.012450	12-23 MO.	.022500	.013280	.024000
			.008700	2-65+ YR.	.025500	.009280	.027200
	POTASSIUM IODIDE NAS 0155	*	.000000	0-5 MO.	.000000	.000000	.000000
			.071380	6-11 MO.	.089870	.071380	.089870
			.035690	12-23 MO.	.064500	.035690	.064500
			.024940	2-65+ YR.	.073100	.024940	.073100
	POTASSIUM PHOSPHATE DI NAS 0157	9	.000000	0-5 MO.	.000000	.000000	.000000
			231.053740	6-11 MO.	290.905010	435.994020	548.932230
			115.526870	12-23 MO.	206.783500	217.997010	393.970500
			80.729620	2-65+ YR.	236.621300	152.335260	446.499900
	POTASSIUM SORBATE NAS 0158 FEMA 2921	*	.000000	0-5 MO.	.000000	.000000	.000000
			10.790000	6-11 MO.	13.585000	12.450000	15.675000
			5.395000	12-23 MO.	9.750000	6.225000	11.250000
			3.770000	2-65+ YR.	11.050000	4.350000	12.750000
	PROPIONIC ACID NAS 0163 FEMA 2924	*	.000000	0-5 MO.	.000000	.000000	.000000
			.083000	6-11 MO.	.104500	.996000	1.254000
			.041500	12-23 MO.	.075000	.498000	.900000
			.029000	2-65+ YR.	.085000	.348000	1.020000
	PYRIDOXINE HYDROCHLORIDE NAS 0167	*	.000000	0-5 MO.	.000000	.000000	.000000
			.332000	6-11 MO.	.418000	.332000	.418000
			.166000	12-23 MO.	.300000	.166000	.300000
			.116000	2-65+ YR.	.340000	.116000	.340000
	RIBOFLAVIN NAS 0169	*	.000000	0-5 MO.	.000000	.000000	.000000
			.114540	6-11 MO.	.144210	.114540	.144210
			.057270	12-23 MO.	.103500	.057270	.103500
			.040020	2-65+ YR.	.117300	.040020	.117300
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	.000000	0-5 MO.	.000000	.000000	.000000
			49.363420	6-11 MO.	62.150330	163.832040	206.270460
			24.681710	12-23 MO.	44.605500	81.916020	148.041000
			17.247460	2-65+ YR.	50.552900	57.242520	167.779800

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
28 INIT DAIRY(R)	SODIUM ALUMINOSILICATE NAS 0178	5	.000000	0-5 MO.	.000000	.000000	.000000
			145.304780	6-11 MO.	182.943970	145.304780	182.943970
			72.652390	12-23 MO.	131.299500	72.652390	131.299500
			50.769140	2-65+ YR.	148.806100	50.769140	148.806100
	SODIUM ASCORBATE NAS 0180 FEMA 3525	*	.000000	0-5 MO.	.000000	.000000	.000000
			18.675000	6-11 MO.	23.512500	18.675000	23.512500
			9.337500	12-23 MO.	16.875000	9.337500	16.875000
			6.525000	2-65+ YR.	19.125000	6.525000	19.125000
	SODIUM BENZOATE NAS 0181 FEMA 3025	*	.000000	0-5 MO.	.000000	.000000	.000000
			4.980000	6-11 MO.	6.270000	13.280000	16.720000
			2.490000	12-23 MO.	4.500000	6.640000	12.000000
			1.740000	2-65+ YR.	5.100000	4.640000	13.600000
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	.000000	0-5 MO.	.000000	.000000	.000000
			6.142000	6-11 MO.	7.733000	12.284000	15.466000
			3.071000	12-23 MO.	5.550000	6.142000	11.100000
			2.146000	2-65+ YR.	6.290000	4.292000	12.580000
	SODIUM CMC NAS 0186	4	.000000	0-5 MO.	.000000	.000000	.000000
			38.004040	6-11 MO.	47.848460	77.688000	97.812000
			19.002020	12-23 MO.	34.341000	38.844000	70.200000
			13.278520	2-65+ YR.	38.919800	27.144000	79.560000
	SODIUM CASEINATE NAS 0187 FEMA 3550	12	.000000	0-5 MO.	.000000	.000000	.000000
			559.919660	6-11 MO.	704.959090	741.253080	933.264420
			279.959830	12-23 MO.	505.951500	370.626540	669.807000
			195.634580	2-65+ YR.	573.411700	258.992040	759.114600
	SODIUM CHLORIDE NAS 0188 FEMA 3537	6	.000000	0-5 MO.	.000000	.000000	.000000
			106.235020	6-11 MO.	133.753730	112.347140	141.449110
			53.117510	12-23 MO.	95.995500	56.173570	101.518500
			37.118260	2-65+ YR.	108.794900	39.253820	115.054300
	SODIUM CITRATE NAS 0189 FEMA 3026	*	.000000	0-5 MO.	.000000	.000000	.000000
			16.515340	6-11 MO.	20.793410	18.178660	22.887590

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
28 INIT DAIRY(R)	SODIUM CITRATE NAS 0189 FEMA 3026	*	8.257670	12-23 MO.	14.923500	9.089330	16.426500
			5.770420	2-65+ YR.	16.913300	6.351580	18.616700
	SODIUM HYDROXIDE NAS 0192	*	.000000	0-5 MO.	.000000	.000000	.000000
			2.865160	6-11 MO.	3.607340	15.956000	20.064000
			1.432580	12-23 MO.	2.589000	7.968000	14.400000
			1.001080	2-65+ YR.	2.934200	5.568000	16.320000
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2958	*	.000000	0-5 MO.	.000000	.000000	.000000
			9.181460	6-11 MO.	11.559790	9.453700	11.902550
			4.590730	12-23 MO.	8.296500	4.726850	8.542500
			3.207980	2-65+ YR.	9.402700	3.303100	9.681500
	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	.000000	0-5 MO.	.000000	.000000	.000000
			51.234240	6-11 MO.	64.505760	51.250840	64.526660
			25.617120	12-23 MO.	46.296000	25.625420	46.311000
			17.901120	2-65+ YR.	52.468800	17.906920	52.485800
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	.000000	0-5 MO.	.000000	.000000	.000000
			152.077580	6-11 MO.	191.471170	152.077580	191.471170
			76.038790	12-23 MO.	137.419500	76.038790	137.419500
			53.135540	2-65+ YR.	155.742100	53.135540	155.742100
	SORBIC ACID NAS 0211 FEMA 3029	*	.000000	0-5 MO.	.000000	**********	**********
			8.300000	6-11 MO.	10.450000	**********	**********
			4.150000	12-23 MO.	7.500000	**********	**********
			2.900000	2-65+ YR.	8.500000	**********	**********
	THIAMINE MONONITRATE NAS 0222	*	.000000	0-5 MO.	.000000	.000000	.000000
			.332000	6-11 MO.	.418000	.332000	.418000
			.166000	12-23 MO.	.300000	.166000	.300000
			.116000	2-65+ YR.	.340000	.116000	.340000
	DL-ALPHA TOCOPH ACET NAS 0229	*	.000000	0-5 MO.	.000000	.000000	.000000
			2.158000	6-11 MO.	2.717000	2.158000	2.717000
			1.079000	12-23 MO.	1.950000	1.079000	1.950000
			.754000	2-65+ YR.	2.210000	.754000	2.210000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
28 (MIT DAIRY(R)	VITAMIN A PALMITATE NAS 0243	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	VITAMIN D2 NAS 0245	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000000	6-11 MO.	.000000	.000000	.000000
			.000000	12-23 MO.	.000000	.000000	.000000
			.000000	2-65+ YR.	.000000	.000000	.000000
	ZINC OXIDE NAS 0249	*	.000000	0-5 MO.	.000000	.000000	.000000
			.996000	6-11 MO.	1.254000	.996000	1.254000
			.498000	12-23 MO.	.900000	.498000	.900000
			.348000	2-65+ YR.	1.020000	.348000	1.020000
	BUTTER FAT ENZ MOD W /B A NAS 0258	*	.000000	0-5 MO.	.000000	.000000	.000000
			33.200000	6-11 MO.	41.800000	83.000000	104.500000
			16.600000	12-23 MO.	30.000000	41.500000	75.000000
			11.600000	2-65+ YR.	34.000000	29.000000	85.000000
	CELLULOSE NAS 0265	*	.000000	0-5 MO.	.000000	.000000	.000000
			86.975700	6-11 MO.	109.505550	207.500000	261.250000
			43.487850	12-23 MO.	78.592500	103.750000	187.500000
			30.389100	2-65+ YR.	89.071500	72.500000	212.500000
	CORN SYRUP NAS 0270	8	.000000	0-5 MO.	.000000	.000000	.000000
			5510.034680	6-11 MO.	6937.332820	8640.016140	10878.092610
			2755.017340	12-23 MO.	4978.947000	4320.008070	7807.243500
			1925.152840	2-65+ YR.	5642.806600	3018.800820	8848.209300
	DEXTROSE NAS 0271	5	.000000	0-5 MO.	.000000	.000000	.000000
			838.466000	6-11 MO.	1055.459000	1288.737680	1622.567320
			419.233000	12-23 MO.	757.650000	644.368840	1164.522000
			292.958000	2-65+ YR.	858.670000	450.281840	1319.791600
	GLUCONO-DELTA LACTONE NAS 0278	*	.000000	0-5 MO.	.000000	.000000	.000000
			33.200000	6-11 MO.	41.800000	33.200000	41.800000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY,
BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
28 IMIT DAIRY(R)	GLUCONO-DELTA LACTONE NAS 0278	*	16.600000	12-23 MO.	30.000000	16.600000	30.000000
			11.600000	2-65+ YR.	34.000000	11.600000	34.000000
	GUMS, VEGETABLE NAS 0282	*	.000000	0-5 MO.	.000000	.000000	.000000
			29.745540	6-11 MO.	37.450710	296.476000	373.274000
			14.872770	12-23 MO.	26.878500	148.238000	267.900000
			10.393020	2-65+ YR.	30.462300	103.588000	303.620000
	LECITHIN, MOD W/HYD PER NAS 0287	*	.000000	0-5 MO.	.000000	.000000	.000000
			64.217100	6-11 MO.	80.851650	64.218760	80.853740
			32.108550	12-23 MO.	58.027500	32.109380	58.029000
			22.437300	2-65+ YR.	65.764500	22.437880	65.766200
	POTASSIUM PHOSPHATE, MONO NAS 0304	*	.000000	0-5 MO.	.000000	.000000	.000000
			357.929200	6-11 MO.	450.645800	534.503400	672.959100
			178.964600	12-23 MO.	323.430000	267.251700	482.985000
			125.059600	2-65+ YR.	366.554000	186.754200	547.383000
	POTASSIUM PHOSPHATE, TRI NAS 0305	*	.000000	0-5 MO.	.000000	.000000	.000000
			434.123200	6-11 MO.	546.576800	652.363400	821.349100
			217.061600	12-23 MO.	392.280000	326.181700	589.485000
			151.681600	2-65+ YR.	444.584000	227.934200	668.083000
	PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	*	.000000	0-5 MO.	.000000	.000000	.000000
			49.800000	6-11 MO.	62.700000	83.000000	104.500000
			24.900000	12-23 MO.	45.000000	41.500000	75.000000
			17.400000	2-65+ YR.	51.000000	29.000000	85.000000
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	*	.000000	0-5 MO.	.000000	.000000	.000000
			84.660000	6-11 MO.	106.590000	166.000000	209.000000
			42.330000	12-23 MO.	76.500000	83.000000	150.000000
			29.580000	2-65+ YR.	86.700000	58.000000	170.000000
	STARCH, MODIFIED NAS 0325	*	.000000	0-5 MO.	.000000	.000000	.000000
			649.328920	6-11 MO.	817.528580	668.458760	841.613740
			324.664460	12-23 MO.	586.743000	334.229380	604.029000
			226.873960	2-65+ YR.	664.475400	233.557880	684.566200

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NAS NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
28 IMIT DAIRY(R)	STARTER DISTILLATE NAS 0326	*	.000000	0-5 MO.	.000000	.000000	.000000
			1.083980	6-11 MO.	1.364770	2.812040	3.540460
			.541990	12-23 MO.	.979500	1.406020	2.541000
			.378740	2-65+ YR.	1.110100	.982520	2.879800
	SUCROSE NAS 0328	8	.000000	0-5 MO.	.000000	.000000	.000000
			2695.328720	6-11 MO.	3393.516280	3094.733020	3896.380730
			1347.664360	12-23 MO.	2435.538000	1547.366510	2756.445500
			941.741360	2-65+ YR.	2760.276400	1081.292260	3169.304900
30 HARD CANDY(R)	ACACIA NAS 0001 FEMA 2001	*	.000000	0-5 MO.	.000000	.000000	.000000
			221.201040	6-11 MO.	331.801560	227.814720	341.722080
			533.002600	12-23 MO.	1161.205460	569.536800	1196.027280
			1354.856370	2-65+ YR.	2820.313260	1395.365160	2904.637660
	ACETIC ACID NAS 0002 FEMA 2006	8	.000000	0-5 MO.	.000000	.000000	.000000
			.136400	6-11 MO.	.204600	.136400	.204600
			.341000	12-23 MO.	.716100	.341000	.716100
			.835450	2-65+ YR.	1.739100	.835450	1.739100
	ASCORBIC ACID NAS 0022 FEMA 2109	*	.000000	0-5 MO.	.000000	.000000	.000000
			1.982720	6-11 MO.	2.974080	7.096240	10.644360
			4.956800	12-23 MO.	10.409280	17.740600	37.255260
			12.144160	2-65+ YR.	25.279680	43.464470	90.477060
	BEESWAX NAS 0026	*	.000000	0-5 MO.	.000000	.000000	.000000
			.092320	6-11 MO.	.138480	.108400	.162600
			.230800	12-23 MO.	.484680	.271000	.569100
			.565460	2-65+ YR.	1.177080	.663950	1.382100
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	6	.000000	0-5 MO.	.000000	.000000	.000000
			.000320	6-11 MO.	.000480	.001440	.002160
			.000800	12-23 MO.	.001680	.003600	.007560
			.001960	2-65+ YR.	.004080	.008820	.018360
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.000000	0-5 MO.	.000000	.000000	.000000
			.001040	6-11 MO.	.001560	.001040	.001560

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
30 HARD CANDY(R)	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	*	.002600	12-23 MO.	.005460	.002600	.005460
			.006370	2-65+ YR.	.013260	.006370	.013260
	CALCIUM CARBONATE NAS 0038	*	.000000	0-5 MO.	.000000	.000000	.000000
			19.609040	6-11 MO.	29.413560	19.609040	29.413560
			49.022600	12-23 MO.	102.947460	49.022600	102.947460
			120.105370	2-65+ YR.	250.015260	120.105370	250.015260
	CAPRYLIC ACID NAS 0058 FEMA 2799	*	.000000	0-5 MO.	.000000	.000000	.000000
			.003600	6-11 MO.	.005400	.003600	.005400
			.009000	12-23 MO.	.018900	.009000	.018900
			.022050	2-65+ YR.	.045900	.022050	.045900
	CARAMEL NAS 0059 FEMA 2235	9	.000000	0-5 MO.	.000000	.000000	.000000
			.053120	6-11 MO.	.079680	.308880	.463320
			.132800	12-23 MO.	.278880	.772200	1.621620
			.325360	2-65+ YR.	.677280	1.891890	3.938220
	CARUB BEAN GUM NAS 0062 FEMA 2243	*	.000000	0-5 MO.	.000000	.000000	.000000
			.019520	6-11 MO.	.029280	.034240	.051360
			.048800	12-23 MO.	.102480	.085600	.179760
			.119560	2-65+ YR.	.248880	.209720	.436560
	CITRIC ACID NAS 0068 FEMA 2306	21	.000000	0-5 MO.	.000000	.000000	.000000
			4.437440	6-11 MO.	6.656160	18.120560	27.180840
			11.093600	12-23 MO.	23.296560	45.301400	95.132940
			27.179320	2-65+ YR.	56.577360	110.988430	231.037140
	ETHYL FORMATE NAS 0079 FEMA 2434	10	.000000	0-5 MO.	.000000	.000000	.000000
			.092640	6-11 MO.	.138960	.092640	.138960
			.231600	12-23 MO.	.486360	.231600	.486360
			.567420	2-65+ YR.	1.181160	.567420	1.181160
	GLYCERIN NAS 0080 FEMA 2525	8	.000000	0-5 MO.	.000000	.000000	.000000
			17.364800	6-11 MO.	26.047200	17.988640	26.982960
			43.412000	12-23 MO.	91.165200	44.971600	94.440360
			106.359400	2-65+ YR.	221.401200	110.180420	229.355160

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
30 HARD CANDY(R)	LACTIC ACID NAS 0103 FEMA 2611	8	.000000	0-5 MO.	.000000	.000000	.000000
			2.848640	6-11 MO.	4.272960	12.844960	19.267440
			7.121600	12-23 MO.	14.955360	32.112400	67.436040
			17.447920	2-65+ YR.	36.320160	78.675380	163.773240
	LECITHIN NAS 0104 FEMA 3519	*	.000000	0-5 MO.	.000000	.000000	.000000
			.460640	6-11 MO.	.690960	.769280	1.153920
			1.151600	12-23 MO.	2.418360	1.923200	4.038720
			2.821420	2-65+ YR.	5.873160	4.711840	9.808320
	MAGNESIUM CARBONATE NAS 0110	*	.000000	0-5 MO.	.000000	.000000	.000000
			.004800	6-11 MO.	.007200	.004800	.007200
			.012000	12-23 MO.	.025200	.012000	.025200
			.029400	2-65+ YR.	.061200	.029400	.061200
	MAGNESIUM OXIDE NAS 0112	*	.000000	0-5 MO.	.000000	.000000	.000000
			.666640	6-11 MO.	.999960	.666640	.999960
			1.666600	12-23 MO.	3.499860	1.666600	3.499860
			4.083170	2-65+ YR.	8.499660	4.083170	8.499660
	MALIC ACID NAS 0118 FEMA 2655	4	.000000	0-5 MO.	.000000	.000000	.000000
			.791680	6-11 MO.	1.187520	2.216320	3.324480
			1.979200	12-23 MO.	4.156320	5.540800	11.635680
			4.849040	2-65+ YR.	10.093920	13.574960	28.258080
	MANNITOL NAS 0126 FEMA 3520	*	.000000	0-5 MO.	.000000	.000000	.000000
			17.760000	6-11 MO.	26.640000	18.400000	27.600000
			44.400000	12-23 MO.	93.240000	46.000000	96.600000
			108.780000	2-65+ YR.	226.440000	112.700000	234.600000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	.000000	0-5 MO.	.000000	.000000	.000000
			.265040	6-11 MO.	.397560	.274800	.412200
			.662600	12-23 MO.	1.391460	.687000	1.442700
			1.623370	2-65+ YR.	3.379260	1.683150	3.503700
	POTASSIUM ACID TARTRATE NAS 0146	*	.000000	0-5 MO.	.000000	.000000	.000000
			2.235280	6-11 MO.	3.352920	2.235280	3.352920

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP 1 & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
30 HARD CANDY(R)	POTASSIUM ACID TARTRATE NAS 0146	*	5.588200	12-23 MO.	11.735220	5.588200	11.735220
			13.691090	2-65+ YR.	28.499820	13.691090	28.499820
	POTASSIUM CITRATE NAS 0152	*	.000000	0-5 MO.	.000000	.000000	.000000
			3.200000	6-11 MO.	4.800000	3.200000	4.800000
			8.000000	12-23 MO.	16.800000	8.000000	16.800000
			19.600000	2-65+ YR.	40.800000	19.600000	40.800000
	PROPIONIC ACID NAS 0163 FEMA 2924	*	.000000	0-5 MO.	.000000	.000000	.000000
			.000800	6-11 MO.	.001200	.000800	.001200
			.002000	12-23 MO.	.004200	.002000	.004200
			.004900	2-65+ YR.	.010200	.004900	.010200
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	23	.000000	0-5 MO.	.000000	.000000	.000000
			.572000	6-11 MO.	.858000	1.082480	1.623720
			1.430000	12-23 MO.	3.003000	2.706200	5.683020
			3.503500	2-65+ YR.	7.293000	6.630190	13.801620
	SILICA AEROGEL NAS 0174 FEMA 3506	*	.000000	0-5 MO.	.000000	.000000	.000000
			.060000	6-11 MO.	.090000	.060000	.090000
			.150000	12-23 MO.	.315000	.150000	.315000
			.367500	2-65+ YR.	.765000	.367500	.765000
	SODIUM ALGINATE NAS 0177 FEMA 2015	*	**********	0-5 MO.	**********	.000000	.000000
			**********	6-11 MO.	**********	80.000000	120.000000
			**********	12-23 MO.	**********	200.000000	420.000000
			**********	2-65+ YR.	**********	490.000000	1020.000000
	SODIUM ASCORBATE NAS 0180 FEMA 3525	*	.000000	0-5 MO.	.000000	.000000	.000000
			.960000	6-11 MO.	1.440000	2.400000	3.600000
			2.400000	12-23 MO.	5.040000	6.000000	12.600000
			5.880000	2-65+ YR.	12.240000	14.700000	30.600000
	SODIUM BENZOATE NAS 0181 FEMA 3025	*	.000000	0-5 MO.	.000000	.000000	.000000
			.004000	6-11 MO.	.006000	.006000	.009000
			.010000	12-23 MO.	.021000	.015000	.031500
			.024500	2-65+ YR.	.051000	.036750	.076500

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
30 HARD CANDY(R)	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	.000000	0-5 MO.	.000000	.000000	.000000
			6.000000	6-11 MO.	9.000000	6.000000	9.000000
			15.000000	12-23 MO.	31.500000	15.000000	31.500000
			36.750000	2-65+ YR.	76.500000	36.750000	76.500000
	SODIUM CHLORIDE NAS 0188 FEMA 3537	4	.000000	0-5 MO.	.000000	.000000	.000000
			3.270320	6-11 MO.	4.905480	9.567200	14.350800
			8.175800	12-23 MO.	17.169180	23.918000	50.227800
			20.030710	2-65+ YR.	41.696580	58.599100	121.981800
	SODIUM CITRATE NAS 0189 FEMA 3026	*	.000000	0-5 MO.	.000000	.000000	.000000
			.051760	6-11 MO.	.077640	.051760	.077640
			.129400	12-23 MO.	.271740	.129400	.271740
			.317030	2-65+ YR.	.659940	.317030	.659940
	SODIUM SACCHARIN NAS 0203 FEMA 2957	*	.000000	0-5 MO.	.000000	.000000	.000000
			1.464000	6-11 MO.	2.196000	1.464000	2.196000
			3.660000	12-23 MO.	7.686000	3.660000	7.686000
			6.967000	2-65+ YR.	18.666000	8.967000	18.666000
	SORBITOL NAS 0212 FEMA 3029	*	.000000	0-5 MO.	.000000	.000000	.000000
			651.953440	6-11 MO.	977.930160	748.642080	1122.963120
			1629.883600	12-23 MO.	3422.755560	1871.605200	3930.370920
			3993.214820	2-65+ YR.	8312.406360	4585.432740	9545.186520
	TARTARIC ACID NAS 0219 FEMA 3044	10	.000000	0-5 MO.	.000000	.000000	.000000
			8.276080	6-11 MO.	12.414120	10.683360	16.034040
			20.690200	12-23 MO.	43.449420	26.723400	56.119140
			50.690990	2-65+ YR.	105.520020	65.472330	136.289340
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.000000	0-5 MO.	.000000	.000000	.000000
			.008160	6-11 MO.	.012240	.008160	.012240
			.020400	12-23 MO.	.042840	.020400	.042840
			.049980	2-65+ YR.	.104040	.049980	.104040
	TRAGACANTH NAS 0222 FEMA 3079	4	.000000	0-5 MO.	.000000	.000000	.000000
			.011520	6-11 MO.	.017280	.033040	.049560

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
30 HARD CANDY(R)	TRAGACANTH						
	NAS 0232 FEMA 3079	4	.028800	12-23 MO.	.060480	.082600	.173460
			.070560	2-65+ YR.	.146880	.202370	.421260
	TRIACETIN						
	NAS 0233 FEMA 2007	*	.000000	0-5 MO.	.000000	.000000	.000000
			.031760	6-11 MO.	.047640	.037440	.056160
			.079400	12-23 MO.	.166740	.093600	.196560
			.194530	2-65+ YR.	.404940	.229320	.477360
	TRIETHYL CITRATE						
	NAS 0234 FEMA 3083	*	.000000	0-5 MO.	.000000	.000000	.000000
			.007440	6-11 MO.	.011160	.031040	.046560
			.018600	12-23 MO.	.039060	.077600	.162960
			.045570	2-65+ YR.	.094860	.190120	.395760
	CALCIUM STEARATE						
	NAS 0260 FEMA 3572	*	.000000	0-5 MO.	.000000	.000000	.000000
			.614880	6-11 MO.	.922320	.615280	.922920
			1.537200	12-23 MO.	3.228120	1.538200	3.230220
			3.766140	2-65+ YR.	7.839720	3.766590	7.844820
	CANDELILLA WAX						
	NAS 0261	*	.000000	0-5 MO.	.000000	.000000	.000000
			.212800	6-11 MO.	.319200	.240000	.360000
			.532000	12-23 MO.	1.117200	.600000	1.260000
			1.303400	2-65+ YR.	2.713200	1.470000	3.060000
	CARBON						
	NAS 0262	*	.000000	0-5 MO.	.000000	.000000	.000000
			1.174000	6-11 MO.	1.761000	1.200000	1.800000
			2.935000	12-23 MO.	6.163500	3.000000	6.300000
			7.190750	2-65+ YR.	14.968500	7.350000	15.300000
	CORN SYRUP						
	NAS 0270	5	.000000	0-5 MO.	.000000	.000000	.000000
			197.907600	6-11 MO.	296.861400	438.453840	657.680760
			494.769000	12-23 MO.	1039.014900	1096.134600	2301.882660
			1212.184050	2-65+ YR.	2523.321900	2685.529770	5590.286460
	MILK POWDER WHOLE, ENZ MLD						
	NAS 0293	*	.000000	0-5 MO.	.000000	.000000	.000000
			.080000	6-11 MO.	.120000	.688000	1.032000
			.200000	12-23 MO.	.420000	1.720000	3.612000
			.490000	2-65+ YR.	1.020000	4.214000	8.772000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
30 HARD CANDY(R)	SUCROSE						
	NAS 0328	8	.000000	0-5 MO.	.000000	.000000	.000000
			391.821600	6-11 MO.	587.732400	534.133920	801.200880
			979.554000	12-23 MO.	2057.063400	1335.334800	2804.203080
			2399.907300	2-65+ YR.	4995.725400	3271.570260	6810.207480
	TANNIC ACID						
	NAS 0330 FEMA 3042	*	.000000	0-5 MO.	.000000	.000000	.000000
			.104960	6-11 MO.	.157440	.104960	.157440
			.262400	12-23 MO.	.551040	.262400	.551040
			.642880	2-65+ YR.	1.338240	.642880	1.338240
31 CHEWING GUM(R)	ACACIA						
	NAS 0001 FEMA 2001	9	**********	0-5 MO.	**********	**********	**********
			22.266400	6-11 MO.	38.966200	22.428320	39.249560
			16.699800	12-23 MO.	36.182900	16.821240	36.446020
			19.483100	2-65+ YR.	41.749500	19.624780	42.053100
	ACETIC ACID						
	NAS 0002 FEMA 2006	7	**********	0-5 MO.	**********	**********	**********
			.056560	6-11 MO.	.098980	.558400	.977200
			.042420	12-23 MO.	.091910	.418800	.907400
			.049490	2-65+ YR.	.106050	.488600	1.047000
	BEESWAX						
	NAS 0026	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	BEESWAX, BLEACHED						
	NAS 0027 FEMA 2126	*	**********	0-5 MO.	**********	**********	**********
			.271200	6-11 MO.	.474600	.271200	.474600
			.203400	12-23 MO.	.440700	.203400	.440700
			.237300	2-65+ YR.	.508500	.237300	.508500
	BENZOIC ACID						
	NAS 0029 FEMA 2131	*	**********	0-5 MO.	**********	**********	**********
			.020080	6-11 MO.	.035140	.033920	.059360
			.015060	12-23 MO.	.032630	.025440	.055120
			.017570	2-65+ YR.	.037650	.029680	.063600
	BUTYLATED HYDROXYANISOLE						
	NAS 0032 FEMA 2183	4	**********	0-5 MO.	**********	**********	**********
			.003040	6-11 MO.	.005320	.022560	.039480

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
31 CHEWING GUM(R)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	4	.002280	12-23 MO.	.004940	.016920	.036660
			.002660	2-65+ YR.	.005700	.019740	.042300
	BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	12	**********	0-5 MO.	**********	**********	**********
			.001680	6-11 MO.	.002940	.001680	.002940
			.001260	12-23 MO.	.002730	.001260	.002730
			.001470	2-65+ YR.	.003150	.001470	.003150
	CALCIUM CARBONATE NAS 0038	16	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	CAPRYLIC ACID NAS 0058 FEMA 2799	*	**********	0-5 MO.	**********	**********	**********
			.000000	6-11 MO.	.000000	.006880	.012040
			.000000	12-23 MO.	.000000	.005160	.011180
			.000000	2-65+ YR.	.000000	.006020	.012900
	CARNAUBA WAX NAS 0061 FEMA 3514	6	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	CITRIC ACID NAS 0068 FEMA 2306	*	**********	0-5 MO.	**********	**********	**********
			6.267920	6-11 MO.	10.968860	8.460000	14.805000
			4.700940	12-23 MO.	10.185370	6.345000	13.747500
			5.484430	2-65+ YR.	11.752350	7.402500	15.862500
	COPPER GLUCONATE NAS 0069	*	**********	0-5 MO.	**********	**********	**********
			.037680	6-11 MO.	.065940	.037680	.065940
			.028260	12-23 MO.	.061230	.028260	.061230
			.032970	2-65+ YR.	.070650	.032970	.070650

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
31 CHEWING GUM(R)	ETHYL FORMATE NAS 0079 FEMA 2434	5	**********	0-5 MO.	**********	**********	**********
			.073200	6-11 MO.	.128100	.118320	.207060
			.054900	12-23 MO.	.118950	.088740	.192270
			.064050	2-65+ YR.	.137250	.103530	.221850
	GLYCERIN NAS 0089 FEMA 2525	7	**********	0-5 MO.	**********	**********	**********
			10.905600	6-11 MO.	19.084800	14.838640	25.967620
			8.179200	12-23 MO.	17.721600	11.128980	24.112790
			9.542400	2-65+ YR.	20.448000	12.983810	27.822450
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	6	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	LACTIC ACID NAS 0103 FEMA 2611	4	**********	0-5 MO.	**********	**********	**********
			.134240	6-11 MO.	.234920	.196080	.343140
			.100680	12-23 MO.	.218140	.147060	.318630
			.117460	2-65+ YR.	.251700	.171570	.367650
	LECITHIN NAS 0104 FEMA 3519	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	MAGNESIUM SILICATE NAS 0115	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	MAGNESIUM STEARATE NAS 0116	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	MALIC ACID NAS 0118 FEMA 2655	*	**********	0-5 MO.	**********	**********	**********
			5.880000	6-11 MO.	10.290000	5.880000	10.290000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.1)				
31 CHEWING GUM(R)	FALIC ACID NAS 0118 FEMA 2653	*	4.410000	12-23 MO.	9.555000	4.410000	9.555000
			5.145000	2-65+ YR.	11.025000	5.145000	11.025000
	MANNITOL NAS 0126 FEMA 3620	6	**********	0-5 MO.	**********	**********	**********
			160.087920	6-11 MO.	280.153860	160.089040	280.155820
			120.065940	12-23 MO.	260.142870	120.066780	260.144690
			140.076930	2-65+ YR.	300.164850	140.077910	300.166950
	METHYLCELLULOSE NAS 0127 FEMA 2696	*	**********	0-5 MO.	**********	**********	**********
			17.622400	6-11 MO.	30.839200	17.622400	30.839200
			13.216800	12-23 MO.	28.636400	13.216800	28.636400
			15.419600	2-65+ YR.	33.042000	15.419600	33.042000
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	6	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	PROPIONIC ACID NAS 0163 FEMA 2924	*	**********	0-5 MO.	**********	**********	**********
			.001600	6-11 MO.	.002800	.001600	.002800
			.001200	12-23 MO.	.002600	.001200	.002600
			.001400	2-65+ YR.	.003000	.001400	.003000
	PROPYLENE GLYCOL NAS 0164 FEMA 2940	7	**********	0-5 MO.	**********	**********	**********
			.545840	6-11 MO.	.955220	2.399840	4.199720
			.409380	12-23 MO.	.886990	1.799880	3.899740
			.477610	2-65+ YR.	1.023490	2.099860	4.499700
	PROPYL GALLATE NAS 0165 FEMA 2947	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	SACCHARIN NAS 0171 FEMA 3672	*	**********	0-5 MO.	**********	**********	**********
			.553920	6-11 MO.	.969360	.560000	.980000
			.415440	12-23 MO.	.900120	.420000	.910000
			.484680	2-65+ YR.	1.038600	.490000	1.050000

TABLE 14, PART 2 — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
31 CHEWING GUM(R)	SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	*	**********	0-5 MO.	**********	**********	**********
			.140000	6-11 MO.	.245000	.140000	.245000
			.105000	12-23 MO.	.227500	.105000	.227500
			.122500	2-65+ YR.	.262500	.122500	.262500
	SODIUM SACCHARIN NAS 0203 FEMA 2997	4	**********	0-5 MO.	**********	**********	**********
			.323280	6-11 MO.	.565740	.694640	1.215620
			.242460	12-23 MO.	.525330	.520980	1.128790
			.282870	2-65+ YR.	.606150	.607810	1.302450
	SORBITOL NAS 0212 FEMA 3029	7	**********	0-5 MO.	**********	**********	**********
			363.901680	6-11 MO.	636.827940	393.240560	688.170980
			272.926260	12-23 MO.	591.340230	294.930420	639.015910
			318.413970	2-65+ YR.	682.315650	344.085490	737.326050
	TARTARIC ACID NAS 0219 FEMA 3044	*	**********	0-5 MO.	**********	**********	**********
			3.463280	6-11 MO.	6.060740	3.536000	6.188000
			2.597460	12-23 MO.	5.627830	2.652000	5.746000
			3.030370	2-65+ YR.	6.493650	3.094000	6.630000
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	**********	0-5 MO.	**********	**********	**********
			.019200	6-11 MO.	.033600	.019200	.033600
			.014400	12-23 MO.	.031200	.014400	.031200
			.016800	2-65+ YR.	.036000	.016800	.036000
	TRIACETIN NAS 0233 FEMA 2007	*	**********	0-5 MO.	**********	**********	**********
			.004800	6-11 MO.	.008400	.004800	.008400
			.003600	12-23 MO.	.007800	.003600	.007800
			.004200	2-65+ YR.	.009000	.004200	.009000
	TRIETHYL CITRATE NAS 0234 FEMA 3083	*	**********	0-5 MO.	**********	**********	**********
			.401760	6-11 MO.	.703080	.401760	.703080
			.301320	12-22 MO.	.652860	.301320	.652860
			.351540	2-65+ YR.	.753300	.351540	.753300
	CALCIUM STEARATE NAS 0260 FEMA 3572	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
31 CHEWING GUM(R)	CALCIUM STEARATE NAS 0260 FEMA 3572	*	**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	CANDELILLA WAX NAS 0261	5	**********	0-5 MO.	**********	**********	**********
			.160000	6-11 MO.	.280000	.200000	.350000
			.120000	12-23 MO.	.260000	.150000	.325000
			.140000	2-65+ YR.	.300000	.175000	.375000
	CHLOROPHYLL NAS 0266	*	**********	0-5 MO.	**********	**********	**********
			.511200	6-11 MO.	.894600	.511200	.894600
			.383400	12-23 MO.	.830700	.383400	.830700
			.447300	2-65+ YR.	.958500	.447300	.958500
	CORN MINT OIL NAS 0269	*	**********	0-5 MO.	**********	**********	**********
			.050000	6-11 MO.	.087500	.500000	.875000
			.037500	12-23 MO.	.081250	.375000	.812500
			.043750	2-65+ YR.	.093750	.437500	.937500
	CORN SYRUP NAS 0270	12	**********	0-5 MO.	**********	**********	**********
			72.156320	6-11 MO.	126.273560	126.971920	222.200860
			54.117240	12-23 MO.	117.254020	95.228940	206.329370
			63.136780	2-65+ YR.	135.293100	111.100430	238.072350
	DEXTROSE NAS 0271	9	**********	0-5 MO.	**********	**********	**********
			103.071360	6-11 MO.	180.374880	244.620240	428.085420
			77.303520	12-23 MO.	167.490960	183.465180	397.507890
			90.187440	2-65+ YR.	193.258800	214.042710	458.662950
	GUMS, VEGETABLE NAS 0282	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	LECITHIN, MOD W/HYD PER NAS 0287	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / AL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
31 CHEWING GUM(R)	MALT SYRUP NAS 0291 FEMA 3579	*	**********	0-5 MO.	**********	**********	**********
			11.840000	6-11 MO.	20.720000	11.840000	20.720000
			6.880000	12-23 MO.	19.240000	8.880000	19.240000
			10.360000	2-65+ YR.	22.200000	10.360000	22.200000
	MILK POWDR WHOLE, ENZ MOD NAS 0293	*	**********	0-5 MO.	**********	**********	**********
			.248000	6-11 MO.	.434000	.466400	.816200
			.186000	12-23 MO.	.403000	.349800	.757900
			.217000	2-65+ YR.	.465000	.408100	.874500
	PEPSIN NAS 0256	*	**********	0-5 MO.	**********	**********	**********
			.856000	6-11 MO.	1.498000	.872000	1.526000
			.642000	12-23 MO.	1.391000	.654000	1.417000
			.749000	2-65+ YR.	1.605000	.763000	1.635000
	STARCH, MODIFIED NAS 0325	10	**********	0-5 MO.	**********	**********	**********
			3.404160	6-11 MO.	5.957280	3.678000	6.436500
			2.553120	12-23 MO.	5.531760	2.758500	5.976750
			2.978640	2-65+ YR.	6.382800	3.218250	6.896250
	SUCROSE NAS 0328	11	**********	0-5 MO.	**********	**********	**********
			338.363920	6-11 MO.	592.136860	504.630720	883.103760
			253.772940	12-23 MO.	549.841370	378.473040	820.024920
			296.068430	2-65+ YR.	634.432350	441.551680	946.182600
	WAX, SHELLAC NAS 0332	4	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
32 GRAN SUGAR(R)	SULFUR DIOXIDE NAS 0217 FEMA 3039	*	.020000	0-5 MO.	.051500	.060000	.154500
			.014500	6-11 MO.	.030500	.043500	.091500
			.017000	12-23 MO.	.033500	.051000	.100500
			.054000	2-65+ YR.	.129000	.162000	.387000
	SUCROSE NAS 0328	*	3917.000000	0-5 MO.	10086.275000	3939.000000	10142.925000
			2839.825000	6-11 MO.	5973.425000	2855.775000	6006.975000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
32 GRAN SUGAR(R)	SUCROSE NAS 0328	*	3329.450000	12-23 MO.	6560.975000	3348.150000	6597.825000
			10575.900000	2-65+ YR.	25264.650000	10635.300000	25406.550000
33 SUGAR SUBS(R)	ACACIA NAS 0001 FEMA 2001	*	**********	0-5 MO.	**********	**********	**********
			2.000000	6-11 MO.	4.000000	2.000000	4.000000
			1.000000	12-23 MO.	2.000000	1.000000	2.000000
			7.000000	2-65+ YR.	17.000000	7.000000	17.000000
	BENZOIC ACID NAS 0029 FEMA 2131	*	**********	0-5 MO.	**********	**********	**********
			.150040	6-11 MO.	.300080	.150040	.300080
			.075020	12-23 MO.	.150040	.075020	.150040
			.525140	2-65+ YR.	1.275340	.525140	1.275340
	CALCIUM GLUCONATE NAS 0041	*	**********	0-5 MO.	**********	**********	**********
			.018000	6-11 MO.	.036000	.018000	.036000
			.009000	12-23 MO.	.018000	.009000	.018000
			.063000	2-65+ YR.	.153000	.063000	.153000
	CALCIUM LACTATE NAS 0049 FEMA 3529	*	**********	0-5 MO.	**********	**********	**********
			170.000000	6-11 MO.	340.000000	180.000000	360.000000
			85.000000	12-23 MO.	170.000000	90.000000	180.000000
			595.000000	2-65+ YR.	1445.000000	630.000000	1530.000000
	CALCIUM SACCHARIN NAS 0054 FEMA 3528	5	**********	0-5 MO.	**********	**********	**********
			18.597920	6-11 MO.	37.195840	24.847200	49.694400
			9.298960	12-23 MO.	18.597920	12.423600	24.847200
			65.092720	2-65+ YR.	158.082320	86.965200	211.201200
	METHYLPARABEN NAS 0128 FEMA 2710	*	**********	0-5 MO.	**********	**********	**********
			.100000	6-11 MO.	.200000	.100000	.200000
			.050000	12-23 MO.	.100000	.050000	.100000
			.350000	2-65+ YR.	.850000	.350000	.850000
	PROPYLPARABEN NAS 0166 FEMA 2951	*	**********	0-5 MO.	**********	**********	**********
			.050000	6-11 MO.	.100000	.050000	.100000
			.025000	12-23 MO.	.050000	.025000	.050000
			.175000	2-65+ YR.	.425000	.175000	.425000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF (SURVEY NO.)	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** FIRMS 1				
33 SUGAR SUBS(R)	SODIUM SACCHARIN NAS 0203 FEMA 2957	*	**********	0-5 MO.	**********	**********	**********
			5.000280	6-11 MO.	10.000560	5.000280	10.000560
			2.500140	12-23 MO.	5.000280	2.500140	5.000280
			17.500980	2-65+ YR.	42.502380	17.500980	42.502380
34 INS COF TEA(R)	ACACIA NAS 0001 FEMA 2001	*	.373240	0-5 MO.	1.852870	2.240000	11.120000
			2.159460	6-11 MO.	5.558610	12.960000	33.360000
			1.879530	12-23 MO.	4.852120	11.280000	29.120000
			19.075230	2-65+ YR.	35.484460	114.480000	212.960000
	ADIPIC ACID NAS 0003 FEMA 2011	*	.018760	0-5 MO.	.093130	.112000	.556000
			.108540	6-11 MO.	.279390	.648000	1.668000
			.094470	12-23 MO.	.243880	.564000	1.456000
			.958770	2-65+ YR.	1.783540	5.724000	10.648000
	ASCORBIC ACID NAS 0022 FEMA 2109	*	.237160	0-5 MO.	1.177330	.237160	1.177330
			1.372140	6-11 MO.	3.531990	1.372140	3.531990
			1.194270	12-23 MO.	3.083080	1.194270	3.083080
			12.120570	2-65+ YR.	22.547140	12.120570	22.547140
	ASCORBYL PALMITATE NAS 0023	*	**********	0-5 MO.	**********	.000280	.001390
			**********	6-11 MO.	**********	.001620	.004170
			**********	12-23 MO.	**********	.001410	.003640
			**********	2-65+ YR.	**********	.014310	.026620
	CALCIUM CHLORIDE NAS 0039	*	.089600	0-5 MO.	.444800	8.960000	44.480000
			.518400	6-11 MO.	1.334400	51.840000	133.440000
			.451200	12-23 MO.	1.164800	45.120000	116.480000
			4.579200	2-65+ YR.	8.518400	457.920000	851.840000
	CALCIUM HYDROXIDE NAS 0044	*	.260400	0-5 MO.	1.292700	26.880000	133.440000
			1.506600	6-11 MO.	3.878100	155.520000	400.320000
			1.311300	12-23 MO.	3.385200	135.360000	349.440000
			13.308300	2-65+ YR.	24.756600	1373.760000	2555.520000
	CARAMEL NAS 0059 FEMA 2235	*	.147280	0-5 MO.	.731140	.529760	2.629880
			.852120	6-11 MO.	2.193420	3.065040	7.889640

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.) FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY			
34 TMS COF TEA(R)	CARAMEL					
	NAS 0059 FEMA 2235	*	.741660	12-23 MO.	1.914640	2.667720	6.886680
			7.527060	2-65+ YR.	14.002120	27.074520	50.365040
	CITRIC ACID					
	NAS 0068 FEMA 2306	*	13.160000	0-5 MO.	65.330000	14.000000	69.500000
			76.140000	6-11 MO.	195.990000	81.000000	208.500000
			66.270000	12-23 MO.	171.080000	70.500000	182.000000
			672.570000	2-65+ YR.	1251.140000	715.500000	1331.000000
	FERROUS SULFATE					
	NAS 0085	*	.026600	0-5 MO.	.132050	2.688000	13.344000
			.153900	6-11 MO.	.396150	15.552000	40.032000
			.133950	12-23 MO.	.345800	13.536000	34.944000
			1.359450	2-65+ YR.	2.528900	137.376000	255.552000
	HYDROGEN PEROXIDE						
	NAS 0096	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
			**********	2-65+ YR.	**********	**********	**********
	LACTIC ACID						
	NAS 0118 FEMA 2655	*	.700000	0-5 MO.	3.475000	8.400000	41.700000
			4.050000	6-11 MO.	10.425000	48.600000	125.100000
			3.525000	12-23 MO.	9.100000	42.300000	109.200000
			35.775000	2-65+ YR.	66.550000	429.300000	798.600000
	PHOSPHORIC ACID						
	NAS 0145 FEMA 2900	*	.840000	0-5 MO.	4.170000	1.120000	5.560000
			4.860000	6-11 MO.	12.510000	6.480000	16.680000
			4.230000	12-23 MO.	10.920000	5.640000	14.560000
			42.930000	2-65+ YR.	79.860000	57.240000	106.480000
	POTASSIUM HYDROXIDE						
	NAS 0154	*	1.540000	0-5 MO.	7.645000	1.540000	7.645000
			8.910000	6-11 MO.	22.935000	8.910000	22.935000
			7.755000	12-23 MO.	20.020000	7.755000	20.020000
			78.705000	2-65+ YR.	146.410000	78.705000	146.410000
	SODIUM BENZOATE						
	NAS 0181 FEMA 3025	*	.046760	0-5 MO.	.232130	.280000	1.390000
			.270540	6-11 MO.	.696390	1.620000	4.170000
			.235470	12-23 MO.	.607880	1.410000	3.640000
			2.389770	2-65+ YR.	4.445540	14.310000	26.620000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)		FIRMS	(	
34 INS COF TEA(R)	SODIUM CITRATE NAS 0189 FEMA 3026	*	14.217560	0-5 MO.	70.580030	15.798720	78.429360
			82.258740	6-11 MO.	211.740090	91.406880	235.288080
			71.595570	12-23 MO.	184.828280	79.557840	205.383360
			726.618870	2-65+ YR.	1351.683740	807.427440	1502.006880
	SODIUM HYDROXIDE NAS 0192	*	**********	0-5 MO.	**********	.364000	1.807000
			**********	6-11 MO.	**********	2.106000	5.421000
			**********	12-23 MO.	**********	1.833000	4.732000
			**********	2-65+ YR.	**********	18.603000	34.606000
	SODIUM METABISULFITE NAS 0193	*	.560000	0-5 MO.	2.780000	.840000	4.170000
			3.240000	6-11 MO.	8.340000	4.860000	12.510000
			2.820000	12-23 MO.	7.280000	4.230000	10.920000
			28.620000	2-65+ YR.	53.240000	42.930000	79.860000
	SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	*	4.760000	0-5 MO.	23.630000	5.040000	25.020000
			27.540000	6-11 MO.	70.890000	29.160000	75.060000
			23.970000	12-23 MO.	61.880000	25.380000	65.520000
			243.270000	2-65+ YR.	452.540000	257.580000	479.160000
	SODIUM SACCHARIN NAS 0203 FEMA 2957	*	.476000	0-5 MO.	2.363000	.560000	2.780000
			2.754000	6-11 MO.	7.089000	3.240000	8.340000
			2.397000	12-23 MO.	6.188000	2.820000	7.280000
			24.327000	2-65+ YR.	45.254000	28.620000	53.240000
	SUCROSE NAS 0329	*	352.800000	0-5 MO.	1751.400000	372.400000	1848.700000
			2041.200000	6-11 MO.	5254.200000	2154.600000	5546.100000
			1776.600000	12-23 MO.	4586.400000	1875.300000	4841.200000
			18030.600000	2-65+ YR.	33541.200000	19032.300000	35404.600000
48 SEAS FLAVRS(R)	ALUMINUM SULFATE NAS 0011 FEMA 3547	*	**********	0-5 MO.	**********	**********	**********
			.200000	6-11 MO.	.400000	.200000	.400000
			.300000	12-23 MO.	.500000	.300000	.500000
			1.000000	2-65+ YR.	2.000000	1.000000	2.000000
	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	**********	0-5 MO.	**********	**********	**********
			.021000	6-11 MO.	.042000	.021000	.042000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
48 SEAS FLAVRS(R)	BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	*	.031500	12-23 MO.	.062500	.031500	.062500
			.105000	2-65+ YR.	.210000	.105000	.210000
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3050	*	**********	0-5 MO.	**********	**********	**********
			.900000	6-11 MO.	1.800000	.900000	1.800000
			1.350000	12-23 MO.	2.250000	1.350000	2.250000
			4.500000	2-65+ YR.	9.000000	4.500000	9.000000
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	6	**********	0-5 MO.	**********	**********	**********
			.020128	6-11 MO.	.040256	.027436	.054872
			.030192	12-23 MO.	.050320	.041154	.068590
			.100640	2-65+ YR.	.201280	.137160	.274360
	CALCIUM SILICATE NAS 0055	*	**********	0-5 MO.	**********	**********	**********
			.060334	6-11 MO.	.120668	.140188	.280376
			.090501	12-23 MO.	.150835	.210282	.350470
			.301670	2-65+ YR.	.603340	.700940	1.401880
	CARAMEL NAS 0059 FEMA 2235	5	**********	0-5 MO.	**********	**********	**********
			.343500	6-11 MO.	.687000	.344346	.688692
			.515250	12-23 MO.	.858750	.516519	.860865
			1.717500	2-65+ YR.	3.435000	1.721730	3.443460
	CITRIC ACID NAS 0068 FEMA 2306	7	**********	0-5 MO.	**********	**********	**********
			.119748	6-11 MO.	.239496	.119748	.239496
			.179622	12-23 MO.	.299370	.179622	.299370
			.598740	2-65+ YR.	1.197480	.598740	1.197480
	L-CYSTEINE NAS 0071 FEMA 3285	*	**********	0-5 MO.	**********	**********	**********
			.000160	6-11 MO.	.000320	.000800	.001600
			.000240	12-23 MO.	.000400	.001200	.002000
			.000800	2-65+ YR.	.001600	.004000	.008000
	GLUTAMIC ACID NAS 0087 FEMA 3287	*	**********	0-5 MO.	**********	**********	**********
			.053328	6-11 MO.	.106656	.054038	.108076
			.079992	12-23 MO.	.133320	.081057	.135095
			.266640	2-65+ YR.	.533280	.270190	.540380

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
48 SEAS FLAVRS(R)	GLYCERIN						
	NAS 0089 FEMA 2525	*	**********	0-5 MO.	**********	**********	**********
			.001040	6-11 MO.	.002080	.001040	.002080
			.001560	12-23 MO.	.002600	.001560	.002600
			.005200	2-65+ YR.	.010400	.005200	.010400
	LACTIC ACID						
	NAS 0103 FEMA 2611	*	**********	0-5 MO.	**********	**********	**********
			.000600	6-11 MO.	.001200	.002800	.005600
			.000900	12-23 MO.	.001500	.004200	.007000
			.003000	2-65+ YR.	.006000	.014000	.028000
	LECITHIN						
	NAS 0104 FEMA 3519	*	**********	0-5 MO.	**********	**********	**********
			.001120	6-11 MO.	.002240	.001120	.002240
			.001680	12-23 MO.	.002800	.001680	.002800
			.005600	2-65+ YR.	.011200	.005600	.011200
	MAGNESIUM CARBONATE						
	NAS 0110	*	**********	0-5 MO.	**********	**********	**********
			.181926	6-11 MO.	.363852	.193954	.387908
			.272889	12-23 MO.	.454815	.290931	.484885
			.909630	2-65+ YR.	1.819260	.969770	1.939540
	MAGNESIUM STEARATE						
	NAS 0116	*	**********	0-5 MO.	**********	**********	**********
			.200000	6-11 MO.	.400000	.200000	.400000
			.300000	12-23 MO.	.500000	.300000	.500000
			1.000000	2-65+ YR.	2.000000	1.000000	2.000000
	METHYLPARABEN						
	NAS 0128 FEMA 2710	*	**********	0-5 MO.	**********	**********	**********
			.014000	6-11 MO.	.028000	.014000	.028000
			.021000	12-23 MO.	.035000	.021000	.035000
			.070000	2-65+ YR.	.140000	.070000	.140000
	MONO- AND DIGLYCERIDES						
	NAS 0130 FEMA 3511	*	**********	0-5 MO.	**********	**********	**********
			.030000	6-11 MO.	.060000	.040000	.080000
			.045000	12-23 MO.	.075000	.060000	.100000
			.150000	2-65+ YR.	.300000	.200000	.400000
	MONOPOTASSIUM GLUTAMATE						
	NAS 0133 FEMA 3523	*	**********	0-5 MO.	**********	**********	**********
			.214930	6-11 MO.	.429860	.215868	.431736

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
48 SEAS FLAVRS(R)	MONOPOTASSIUM GLUTAMATE						
	NAS 0133 FEMA 3523	*	.322395	12-23 MO.	.537325	.323802	.539670
			1.074650	2-65+ YR.	2.149300	1.079340	2.158680
	MONOSODIUM GLUTAMATE						
	NAS 0134 FEMA 2756	10	**********	0-5 MO.	**********	**********	**********
			4.676818	6-11 MO.	9.353636	4.935704	9.871408
			7.015227	12-23 MO.	11.692045	7.403556	12.339260
			23.384090	2-65+ YR.	46.768180	24.678520	49.357040
	PAPAIN						
	NAS 0142	6	**********	0-5 MO.	**********	**********	**********
			.202900	6-11 MO.	.405800	.209414	.418828
			.304350	12-23 MO.	.507250	.314121	.523535
			1.014500	2-65+ YR.	2.029000	1.047070	2.094140
	POTASSIUM CHLORIDE						
	NAS 0151	*	**********	0-5 MO.	**********	**********	**********
			4.532406	6-11 MO.	9.064812	4.570376	9.140752
			6.798609	12-23 MO.	11.331015	6.855564	11.425940
			22.662030	2-65+ YR.	45.324060	22.851880	45.703760
	POTASSIUM CITRATE						
	NAS 0152	*	**********	0-5 MO.	**********	**********	**********
			.200000	6-11 MO.	.400000	.200000	.400000
			.300000	12-23 MO.	.500000	.300000	.500000
			1.000000	2-65+ YR.	2.000000	1.000000	2.000000
	POTASSIUM IODIDE						
	NAS 0155	6	**********	0-5 MO.	**********	**********	**********
			.001732	6-11 MO.	.003464	.001852	.003704
			.002598	12-23 MO.	.004330	.002778	.004630
			.008660	2-65+ YR.	.017320	.009260	.018520
	POTASSIUM SORBATE						
	NAS 0156 FEMA 2921	*	**********	0-5 MO.	**********	**********	**********
			.002000	6-11 MO.	.004000	.002000	.004000
			.003000	12-23 MO.	.005000	.003000	.005000
			.010000	2-65+ YR.	.020000	.010000	.020000
	PROPYLENE GLYCOL						
	NAS 0164 FEMA 2940	*	**********	0-5 MO.	**********	**********	**********
			2.980000	6-11 MO.	5.960000	3.039790	6.079580
			4.470000	12-23 MO.	7.450000	4.559685	7.599475
			14.900000	2-65+ YR.	29.800000	15.198950	30.397900

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III, PER FOOD CATEGORY.
BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / AL. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
48 SEAS FLAVRS(R)	PROPYLPARABEN NAS 0166 FEMA 2951	*	**********	0-5 MO.	**********	**********	**********
			.006200	6-11 MO.	.012400	.006200	.012400
			.009300	12-23 MO.	.015500	.009300	.015500
			.031000	2-65+ YR.	.062000	.031000	.062000
	SILICA AEROGEL NAS 0174 FEMA 3506	*	**********	0-5 MO.	**********	**********	**********
			.081288	6-11 MO.	.162576	.081288	.162576
			.121932	12-23 MO.	.203220	.121932	.203220
			.406440	2-65+ YR.	.812880	.406440	.812880
	SODIUM ALUMINOSILICATE NAS 0178	*	**********	0-5 MO.	**********	**********	**********
			.107876	6-11 MO.	.215752	.107900	.215800
			.161814	12-23 MO.	.269690	.161850	.269750
			.539380	2-65+ YR.	1.078760	.539500	1.079000
	SODIUM BENZOATE NAS 0181 FEMA 3025	*	**********	0-5 MO.	**********	**********	**********
			.020000	6-11 MO.	.040000	.020000	.040000
			.030000	12-23 MO.	.050000	.030000	.050000
			.100000	2-65+ YR.	.200000	.100000	.200000
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*	**********	0-5 MO.	**********	**********	**********
			.002086	6-11 MO.	.004172	.002140	.004280
			.003129	12-23 MO.	.005215	.003210	.005350
			.010430	2-65+ YR.	.020860	.010700	.021400
	SODIUM CASEINATE NAS 0187 FEMA 3550	*	**********	0-5 MO.	**********	**********	**********
			.400000	6-11 MO.	.800000	.500000	1.000000
			.600000	12-23 MO.	1.000000	.750000	1.250000
			2.000000	2-65+ YR.	4.000000	2.500000	5.000000
	SODIUM CHLORIDE NAS 0188 FEMA 3537	6	**********	0-5 MO.	**********	**********	**********
			10.106654	6-11 MO.	20.213308	16.291348	32.582696
			15.159981	12-23 MO.	25.266635	24.437022	40.728370
			50.533270	2-65+ YR.	101.066540	81.456740	162.913480
	SODIUM CITRATE NAS 0189 FEMA 3026	*	**********	0-5 MO.	**********	**********	**********
			.010000	6-11 MO.	.020000	.020000	.040000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF	********** (SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS (		**********
48 SEAS FLAVRS(R)	SODIUM CITRATE						
	NAS 0189 FEMA 3026	*	.015000	12-23 MO.	.025000	.030000	.050000
			.050000	2-65+ YR.	.100000	.100000	.200000
	SODIUM PYROPHOSPHATE						
	NAS 0202 FEMA 3625	*	**********	0-5 MO.	**********	**********	**********
			.050000	6-11 MO.	.100000	.100000	.200000
			.075000	12-23 MO.	.125000	.150000	.250000
			.250000	2-65+ YR.	.500000	.500000	1.000000
	SODIUM TRIPOLYPHOSPHATE						
	NAS 0210 FEMA 3553	*	**********	0-5 MO.	**********	**********	**********
			.075000	6-11 MO.	.150000	.100000	.200000
			.112500	12-23 MO.	.187500	.150000	.250000
			.375000	2-65+ YR.	.750000	.500000	1.000000
	SORBITOL						
	NAS 0212 FEMA 3029	*	**********	0-5 MO.	**********	**********	**********
			.000250	6-11 MO.	.000500	.000500	.001000
			.000375	12-23 MO.	.000625	.000750	.001250
			.001250	2-65+ YR.	.002500	.002500	.005000
	TOCOPHEROLS CONC MIXED						
	NAS 0227	*	**********	0-5 MO.	**********	**********	**********
			.010000	6-11 MO.	.020000	.012000	.024000
			.015000	12-23 MO.	.025000	.018000	.030000
			.050000	2-65+ YR.	.100000	.060000	.120000
	DL-ALPHA TOCOPH ACET						
	NAS 0229	*	**********	0-5 MO.	**********	**********	**********
			.010000	6-11 MO.	.020000	.012000	.024000
			.015000	12-23 MO.	.025000	.018000	.030000
			.050000	2-65+ YR.	.100000	.060000	.120000
	CALCIUM STEARATE						
	NAS 0260 FEMA 3572	5	**********	0-5 MO.	**********	**********	**********
			.128410	6-11 MO.	.256820	.250842	.501684
			.192615	12-23 MO.	.321025	.376263	.627105
			.642050	2-65+ YR.	1.284100	1.254210	2.508420
	CORN SYRUP						
	NAS 0270	*	**********	0-5 MO.	**********	**********	**********
			2.854498	6-11 MO.	5.708996	3.798294	7.596588
			4.281747	12-23 MO.	7.136245	5.697441	9.495735
			14.272490	2-65+ YR.	28.544980	18.991470	37.982940

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
48 SEAS FLAVRS(R)	DEXTROSE NAS 0271	7	**********	0-5 MO.	**********	**********	**********
			.467132	6-11 MO.	.934264	.584812	1.169624
			.700698	12-23 MO.	1.167830	.877218	1.462030
			2.335660	2-65+ YR.	4.671320	2.924060	5.848120
	ENZYMES, PROTEOLYTIC NAS 0274	*	**********	0-5 MO.	**********	**********	**********
			.687390	6-11 MO.	1.374780	.687390	1.374780
			1.031085	12-23 MO.	1.718475	1.031085	1.718475
			3.436950	2-65+ YR.	6.873900	3.436950	6.873900
	FERROCYANIDE SALTS NAS 0276	*	**********	0-5 MO.	**********	**********	**********
			.000138	6-11 MO.	.000276	.000318	.000636
			.000207	12-23 MO.	.000345	.000477	.000795
			.000690	2-65+ YR.	.001380	.001590	.003180
	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	6	**********	0-5 MO.	**********	**********	**********
			.668678	6-11 MO.	1.337356	1.164326	2.328652
			1.003017	12-23 MO.	1.671695	1.746489	2.910815
			3.343390	2-65+ YR.	6.686780	5.821630	11.643260
	STARCH, MODIFIED NAS 0325	*	**********	0-5 MO.	**********	**********	**********
			.014600	6-11 MO.	.029200	.015600	.031200
			.021900	12-23 MO.	.036500	.023400	.039000
			.073000	2-65+ YR.	.146000	.078000	.156000
	SUCROSE NAS 0328	4	**********	0-5 MO.	**********	**********	**********
			2.162950	6-11 MO.	4.325900	3.084916	6.169832
			3.244425	12-23 MO.	5.407375	4.627374	7.712290
			10.814750	2-65+ YR.	21.629500	15.424580	30.849160
	YEASTS NAS 0333	*	**********	0-5 MO.	**********	**********	**********
			.007400	6-11 MO.	.014800	.007400	.014800
			.011100	12-23 MO.	.018500	.011100	.018500
			.037000	2-65+ YR.	.074000	.037000	.074000
81 BAKED GOODS(B)	AMMONIUM BICARBONATE NAS 0013	*	5.920000	0-5 MO.	8.880000	5.920000	8.880000
			13.690000	6-11 MO.	44.770000	13.690000	44.770000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME		NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)			
81 BAKED GOODS(B)	AMMONIUM BICARBONATE NAS 0013	*		**********	12-23 MO.	**********	**********
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*		21.600000	0-5 MO.	32.400000	21.600000	32.400000
				49.950000	6-11 MO.	163.350000	49.950000	163.350000
				**********	12-23 MO.	**********	**********	**********
	NIACIN NAS 0136	*		.208000	0-5 MO.	.312000	.240000	.360000
				.481000	6-11 MO.	1.573000	.555000	1.815000
				**********	12-23 MO.	**********	**********	**********
	PYRIDOXINE HYDROCHLORIDE NAS 0167	*		.080000	0-5 MO.	.120000	.092800	.139200
				.185000	6-11 MO.	.605000	.214600	.701800
				**********	12-23 MO.	**********	**********	**********
	RIBOFLAVIN NAS 0169	*		.046400	0-5 MO.	.069600	.054400	.081600
				.107300	6-11 MO.	.350900	.125800	.411400
				**********	12-23 MO.	**********	**********	**********
	SODIUM BICARBONATE NAS 0182 FEMA 3536	*		10.400000	0-5 MO.	15.600000	12.640000	18.960000
				24.050000	6-11 MO.	78.650000	29.230000	95.590000
				**********	12-23 MO.	**********	**********	**********
	SODIUM CHLORIDE NAS 0188 FEMA 3537	*		8.000000	0-5 MO.	12.000000	12.000000	18.000000
				18.500000	6-11 MO.	60.500000	27.750000	90.750000
				**********	12-23 MO.	**********	**********	**********
	THIAMINE MONONITRATE NAS 0222	*		.016000	0-5 MO.	.024000	.019200	.028800
				.037000	6-11 MO.	.121000	.044400	.145200
				**********	12-23 MO.	**********	**********	**********
	VITAMIN B12 NAS 0244	*		.064000	0-5 MO.	.096000	.075200	.112800
				.148000	6-11 MO.	.484000	.173900	.568700
				**********	12-23 MO.	**********	**********	**********
82 CEREALS(B)	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	*		374.850000	0-5 MO.	575.750000	390.150000	599.250000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)				
B2 CEREALS(B)	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3061	*	367.500000	6-11 MO.	747.250000	382.500000	777.750000
			294.000000	12-23 MO.	445.500000	306.000000	464.100000
	CITRIC ACID NAS 0066 FEMA 2306	*	69.750000	0-5 MO.	101.050000	71.910000	110.450000
			64.500000	6-11 MO.	131.150000	70.500000	143.350000
			51.600000	12-23 MO.	78.260000	56.400000	85.540000
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	61.200000	0-5 MO.	94.000000	64.260000	98.700000
			60.000000	6-11 MO.	122.000000	63.000000	128.100000
			48.000000	12-23 MO.	72.600000	50.400000	76.440000
	IRON, REDUCED NAS 0100	*	15.300000	0-5 MO.	23.500000	15.300000	23.500000
			15.000000	6-11 MO.	30.500000	15.000000	30.500000
			12.000000	12-23 MO.	18.200000	12.000000	18.200000
	NIACINAMIDE NAS 0137	*	.780300	0-5 MO.	1.198500	1.286730	1.976350
			.765000	6-11 MO.	1.555500	1.261500	2.565050
			.612000	12-23 MO.	.528200	1.009200	1.538620
	PYRIDOXINE HYDROCHLORIDE NAS 0167	*	.027540	0-5 MO.	.042300	.084150	.129250
			.027000	6-11 MO.	.054900	.082500	.167750
			.021600	12-23 MO.	.032760	.066000	.100100
	RIBOFLAVIN NAS 0169	*	.130050	0-5 MO.	.199750	.218790	.336050
			.127500	6-11 MO.	.259250	.214500	.436150
			.102000	12-23 MO.	.154700	.171600	.260260
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	*	.612000	0-5 MO.	.940000	.612000	.940000
			.600000	6-11 MO.	1.220000	.600000	1.220000
			.480000	12-23 MO.	.728000	.480000	.728000
	THIAMINE MONONITRATE NAS 0222	*	.027540	0-5 MO.	.042300	.244800	.376000
			.027000	6-11 MO.	.054900	.240000	.488000
			.021600	12-23 MO.	.032760	.192000	.291200
	SUCROSE NAS 0328	*	389.583900	0-5 MO.	598.380500	566.254530	869.737350

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
82 CEREALS(8)	SUCROSE NAS 0328	*	381.945000	6-11 MO.	776.621500	555.151500	1128.808050
			305.556000	12-23 MO.	463.426600	444.121200	673.583820
	YEASTS NAS 0333	4	157.590000	0-5 MO.	242.050000	157.590000	242.050000
			154.500000	6-11 MO.	314.150000	154.500000	314.150000
			123.600000	12-23 MO.	187.460000	123.600000	187.460000
83 FORMULAS(8)	ASCORBIC ACID NAS 0022 FEMA 2109	4	48.065970	0-5 MO.	77.879040	57.090930	92.501760
			34.847530	6-11 MO.	72.737210	41.390570	86.394490
			42.792910	12-23 MO.	88.723410	50.827790	105.382290
	BIOTIN NAS 0030	*	.483480	0-5 MO.	.783360	1.208700	1.958400
			.350520	6-11 MO.	.731640	.876300	1.829100
			.430440	12-23 MO.	.892440	1.076100	2.231100
	CALCIUM CARBONATE NAS 0038	*	789.885450	0-5 MO.	1279.814400	905.074560	1466.449920
			572.662050	6-11 MO.	1195.316850	656.173440	1369.630080
			703.231350	12-23 MO.	1458.023850	805.783680	1670.647680
	CALCIUM CHLORIDE NAS 0039	*	50.725110	0-5 MO.	82.187520	193.996350	314.323200
			36.775390	6-11 MO.	76.761230	140.646150	293.570550
			45.160330	12-23 MO.	93.631830	172.714050	358.091550
	CALCIUM CITRATE NAS 0040	*	394.439100	0-5 MO.	639.091200	399.435060	647.185920
			285.965900	6-11 MO.	596.896300	289.587940	604.456580
			351.167300	12-23 MO.	728.082300	355.615180	737.304160
	CALCIUM HYDROXIDE NAS 0044	4	163.093920	0-5 MO.	264.253440	213.980190	346.702080
			118.242080	6-11 MO.	246.806560	155.134310	323.811670
			145.201760	12-23 MO.	301.049760	190.505570	394.979070
	CALCIUM PANTOTHENATE NAS 0047	6	2.336820	0-5 MO.	3.786240	8.138580	13.186560
			1.694180	6-11 MO.	3.536260	5.900420	12.315940
			2.080460	12-23 MO.	4.313460	7.245740	15.022740
	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	4805.952360	0-5 MO.	7786.859520	5631.252720	9124.055040

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
83 FORMULAS(B)	CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	*	3484.285640	6-11 MO.	7272.745480	4082.623280	8521.654960
			4278.717080	12-23 MO.	8871.151080	5013.478160	10394.546160
	CALCIUM PHOSPHATE MONO NAS 0049	*	155.922300	0-5 MO.	252.633600	**********	**********
			113.042700	6-11 MO.	235.953900	**********	**********
			138.816900	12-23 MO.	287.811900	**********	**********
	CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	5	555.276780	0-5 MO.	859.688960	555.276780	895.688960
			402.572220	6-11 MO.	840.288540	402.572220	840.288540
			494.360340	12-23 MO.	1024.967340	494.360340	1024.967340
	CAROTENE NAS 0063 FEMA 3546	*	.080580	0-5 MO.	.130560	.080580	.130560
			.058420	6-11 MO.	.121940	.058420	.121940
			.071740	12-23 MO.	.148740	.071740	.148740
	CHOLINE BITARTRATE NAS 0065	*	455.277000	0-5 MO.	737.664000	455.277000	737.664000
			330.073000	6-11 MO.	688.961000	330.073000	688.961000
			405.331000	12-23 MO.	840.381000	405.331000	840.381000
	CHOLINE CHLORIDE NAS 0066	5	38.718690	0-5 MO.	62.734080	45.124800	73.113600
			28.070810	6-11 MO.	58.592170	32.715200	68.286400
			34.471070	12-23 MO.	71.469570	40.174400	83.254400
	CHONDRUS EXTRACT NAS 0067 FEMA 2596	5	103.424430	0-5 MO.	167.573760	127.316400	206.284800
			74.982070	6-11 MO.	156.509990	92.303600	192.665200
			92.078290	12-23 MO.	190.507790	113.349200	235.009200
	CITRIC ACID NAS 0068 FEMA 2306	*	483.238260	0-5 MO.	782.968920	483.238260	782.968320
			350.344740	6-11 MO.	731.274180	350.344740	731.274180
			430.224780	12-23 MO.	891.993780	430.224780	891.993780
	COPPER GLUCONATE NAS 0069	*	1.531020	0-5 MO.	2.480640	3.223200	5.222400
			1.109980	6-11 MO.	2.316860	2.336800	4.877600
			1.363060	12-23 MO.	2.826060	2.869600	5.949600
	FERRIC SODIUM PYROPHOS NAS 0082	*	21.514860	0-5 MO.	34.859520	22.441530	36.360960

TABLE 14. PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME NO. NAME	NO. OF	********** POTENTIAL DAILY INTAKE, MG., PER CATEGORY ********** (SURVEY NO.)		TIMES		
83 FORMULAS(8)	FERRIC SODIUM PYROPHOS NAS 0082	*	15.598140	6-11 MO.	32.557980	16.269970	33.960290
			19.154580	12-23 MO.	39.713580	19.979590	41.424050
	FERROUS SULFATE NAS 0065	8	41.659860	0-5 MO.	67.499520	52.659030	85.320960
			30.203140	6-11 MO.	63.042980	38.177470	79.687790
			37.089580	12-23 MO.	76.898580	46.882090	97.201590
	GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	*	805.800000	0-5 MO.	1305.600000	805.800000	1305.600000
			584.200000	6-11 MO.	1219.400000	584.200000	1219.400000
			717.400000	12-23 MO.	1487.400000	717.400000	1487.400000
	GUAR GUM NAS 0092 FEMA 2537	*	2.014500	0-5 MO.	3.264000	2.014500	3.264000
			1.460500	6-11 MO.	3.048500	1.460500	3.048500
			1.793500	12-23 MO.	3.718500	1.793500	3.718500
	HYDROCHLORIC ACID NAS 0097	*	**********	0-5 MO.	**********	**********	**********
			**********	6-11 MO.	**********	**********	**********
			**********	12-23 MO.	**********	**********	**********
	INOSITOL NAS 0099	*	13.940340	0-5 MO.	22.586880	14.987880	24.284160
			10.106660	6-11 MO.	21.095620	10.866120	22.680840
			12.411020	12-23 MO.	25.732020	13.343640	27.665640
	IRON, REDUCED NAS 0100	*	52.377000	0-5 MO.	84.864000	52.377000	84.864000
			37.973000	6-11 MO.	79.261000	37.973000	79.261000
			46.631000	12-23 MO.	96.681000	46.631000	96.681000
	LECITHIN NAS 0104 FEMA 3519	6	345.688200	0-5 MO.	560.102400	783.801660	1269.957120
			250.621800	6-11 MO.	523.122600	568.251340	1186.110380
			307.764600	12-23 MO.	638.094600	697.814980	1446.793980
	MAGNESIUM OXIDE NAS 0112	*	36.180420	0-5 MO.	58.621440	36.180420	58.621440
			26.230580	6-11 MO.	54.751060	26.230580	54.751060
			32.211260	12-23 MO.	66.784260	32.211260	66.784260
	MAGNESIUM PHOSPHATE DI NAS 0113	*	1328.482170	0-5 MO.	2152.477440	1328.482170	2152.477440

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
83 FORMULAS(8)	MAGNESIUM PHOSPHATE DI NAS 0113	*	963.141330	6-11 MO.	2010.363810	963.141330	2010.363810
			1182.741510	12-23 MO.	2452.202010	1182.741510	2452.202010
	MANGANESE CHLORIDE NAS 0119	*	126.197700	0-5 MO.	204.326400	**********	**********
			91.427300	6-11 MO.	190.836100	**********	**********
			112.273100	12-23 MO.	232.778100	**********	**********
	MANGANESE SULFATE NAS 0124	4	9.548730	0-5 MO.	15.471360	22.320660	36.165120
			6.922770	6-11 MO.	14.449890	16.182340	33.777380
			8.501190	12-23 MO.	17.625690	19.871980	41.200980
	MANNITOL NAS 0126 FEMA 3520	4	.120870	0-5 MO.	.195040	1.248990	2.023680
			.087630	6-11 MO.	.182910	.905510	1.890070
			.107610	12-23 MO.	.223110	1.111970	2.305470
	MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	*	164.826390	0-5 MO.	267.060480	451.973220	732.311040
			119.498110	6-11 MO.	249.428270	327.677780	683.961460
			146.744170	12-23 MO.	304.247670	402.389660	834.282660
	NIACINAMIDE NAS 0137	6	2.618850	0-5 MO.	4.243200	3.746970	6.071040
			1.898650	6-11 MO.	3.963050	2.716530	5.670210
			2.331550	12-23 MO.	4.834050	3.335910	6.916410
	POTASSIUM BICARBONATE NAS 0148	*	67.767780	0-5 MO.	109.800960	67.767780	109.800960
			49.131220	6-11 MO.	102.551540	49.131220	102.551540
			60.333340	12-23 MO.	125.090340	60.333340	125.090340
	POTASSIUM CHLORIDE NAS 0151	4	249.596550	0-5 MO.	404.409600	249.596550	404.409600
			180.955950	6-11 MO.	377.709150	180.955950	377.709150
			222.214650	12-23 MO.	460.722150	222.214650	460.722150
	POTASSIUM CITRATE NAS 0152	5	643.391010	0-5 MO.	1042.456320	1044.880860	1692.971520
			466.454490	6-11 MO.	973.629930	757.532140	1581.195980
			572.808030	12-23 MO.	1187.614530	930.252580	1928.711580
	POTASSIUM HYDROXIDE NAS 0154	*	218.130060	0-5 MO.	353.425920	218.130060	353.425920

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
B3 FORMULA(E)	POTASSIUM HYDROXIDE						
	NAS 0154	*	158.142940	6-11 MO.	330.091580	158.142940	330.091580
			194.200180	12-23 MO.	402.639180	194.200180	402.639180
	POTASSIUM IODIDE						
	NAS 0155	6	.523770	0-5 MO.	.848640	.604350	.979200
			.379730	6-11 MO.	.792610	.438150	.914550
			.466310	12-23 MO.	.966810	.538050	1.115550
	PYRIDOXINE HYDROCHLORIDE						
	NAS 0167	7	.282030	0-5 MO.	.456960	19.298910	31.269120
			.204470	6-11 MO.	.426790	13.991590	29.204630
			.251090	12-23 MO.	.520590	17.181730	35.623230
	RIBOFLAVIN						
	NAS 0169	7	.443190	0-5 MO.	.710080	45.285960	73.374720
			.321310	6-11 MO.	.670670	32.832040	68.530280
			.394570	12-23 MO.	.815070	40.317880	83.591880
	SODIUM ASCORBATE						
	NAS 0180 FEMA 3525	4	65.269800	0-5 MO.	105.753600	80.741160	130.821120
			47.320200	6-11 MO.	98.771400	50.536840	122.183880
			56.109400	12-23 MO.	120.479400	71.863460	149.037480
	SODIUM BICARBONATE						
	NAS 0182 FEMA 3536	*	20.547900	0-5 MO.	33.292800	20.547900	33.292800
			14.897100	6-11 MO.	31.094700	14.897100	31.094700
			18.293700	12-23 MO.	37.928700	18.293700	37.928700
	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	6	221.514420	0-5 MO.	358.909440	253.988160	411.525120
			160.596580	6-11 MO.	335.213060	184.139840	384.354880
			197.213260	12-23 MO.	408.886260	226.124480	468.828480
	SODIUM CITRATE						
	NAS 0189 FEMA 3926	5	138.275280	0-5 MO.	224.040960	154.640990	315.367660
			100.248720	6-11 MO.	209.249040	141.113510	294.546070
			123.105840	12-23 MO.	255.237840	173.287970	359.281470
	SODIUM HYDROXIDE						
	NAS 0192	*	149.073000	0-5 MO.	241.536000	**********	**********
			108.077000	6-11 MO.	225.589000	**********	**********
			132.719000	12-23 MO.	275.169000	**********	**********
	SODIUM METAPHOSPHATE						
	NAS 0194 FEMA 3027	*	80.580000	0-5 MO.	130.560000	161.160000	261.120000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	(SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY		
83 FORMULAS(B)	SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	*	58.420000	6-11 MO.	121.940000	116.840000	243.880000
			71.740000	12-23 MO.	148.740000	143.480000	297.480000
	SODIUM PHOSPHATE DI NAS 0197 FEMA 2998	*	53.182800	0-5 MO.	86.169600	53.182800	86.169600
			38.557200	6-11 MO.	80.480400	38.557200	80.480400
			47.348400	12-23 MO.	98.168400	47.348400	98.168400
	THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	7	.483480	0-5 MO.	.783360	21.958050	35.577600
			.350520	6-11 MO.	.731640	15.919450	33.228650
			.430440	12-23 MO.	.892440	19.549150	40.531650
	TOCOPHEROLS CONC MIXED NAS 0227	*	4.915380	0-5 MO.	7.964160	5.882340	9.530880
			3.563620	6-11 MO.	7.436340	4.264660	8.901620
			4.376140	12-23 MO.	9.073140	5.237020	10.856020
	D-ALPHA TOCOPH ACET NAS 0228	5	5.882340	0-5 MO.	9.530880	285.454650	462.508800
			4.264660	6-11 MO.	8.901620	206.952850	431.972450
			5.237020	12-23 MO.	10.856020	254.138950	526.911450
	VITAMIN A PALMITATE NAS 0243	8	1.007250	0-5 MO.	1.632000	1.531020	2.480640
			.730250	6-11 MO.	1.524250	1.109980	2.316860
			.896750	12-23 MO.	1.859250	1.363060	2.826060
	VITAMIN B12 NAS 0244	6	1.128120	0-5 MO.	1.827840	1.369860	2.219520
			.817880	6-11 MO.	1.707160	.993140	2.072980
			1.004360	12-23 MO.	2.082360	1.219580	2.528580
	VITAMIN D2 NAS 0245	4	.564060	0-5 MO.	.913920	.765510	1.240320
			.408940	6-11 MO.	.853580	.554990	1.158430
			.502180	12-23 MO.	1.041180	.681530	1.413030
	VITAMIN D3 NAS 0246	4	.000000	0-5 MO.	.000000	.201450	.326400
			.000000	6-11 MO.	.000000	.146050	.304650
			.000000	12-23 MO.	.000000	.179350	.371850
	ZINC SULFATE NAS 0251	5	147.864300	0-5 MO.	239.577600	153.061710	247.998720

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FORMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
83 FORMULAS(B)	ZINC SULFATE						
	NAS 0251	5	107.200700	6-11 MO.	223.759900	110.968790	231.625030
			131.642900	12-23 MO.	272.937900	136.270130	282.531630
	CORN SYRUP						
	NAS 0270	*	25181.250000	0-5 MO.	40800.000000	28203.000000	45696.000000
			18256.250000	6-11 MO.	38106.250000	20447.000000	42679.000000
			22418.750000	12-23 MO.	46481.250000	25109.000000	52059.000000
	DEXTROSE						
	NAS 0271	*	16391.986500	0-5 MO.	26559.169000	20959.019160	33958.917120
			11084.080500	6-11 MO.	24805.644500	15195.158840	31716.637880
			14593.709500	12-23 MO.	30257.434500	18659.717480	38687.571480
	PROTEIN, VEGE, HYDROLYZED						
	NAS 0311 FEMA 3617	*	8863.800000	0-5 MO.	14361.600000	10072.500000	16320.000000
			6421.200000	6-11 MO.	13413.400000	7302.500000	15242.500000
			7891.400000	12-23 MO.	16361.400000	8967.500000	18592.500000
	SUCROSE						
	NAS 0328	5	19176.106080	0-5 MO.	31070.146560	24860.259570	40279.914240
			13902.557920	6-11 MO.	29018.793440	18023.533930	37620.502010
			17072.398240	12-23 MO.	35396.550240	22132.973710	45888.744210
84 PROCSD FRUIT(B)	ASCORBIC ACID						
	NAS 0022 FEMA 2109	*	39.191260	0-5 MO.	76.239620	75.098750	146.091250
			48.905740	6-11 MO.	114.002280	93.713750	218.452500
			34.619740	12-23 MO.	80.192080	66.338750	153.665000
	CITRIC ACID						
	NAS 0068 FEMA 2306	*	65.807080	0-5 MO.	128.015960	98.373190	191.367530
			82.118920	6-11 MO.	191.424240	122.757310	286.154820
			56.130920	12-23 MO.	134.652640	86.898310	201.288520
	SODIUM CHLORIDE						
	NAS 0156 FEMA 3537	*	65.840000	0-5 MO.	128.080000	65.840000	128.080000
			82.160000	6-11 MO.	191.520000	82.160000	191.520000
			58.160000	12-23 MO.	134.720000	58.160000	134.720000
	DEXTROSE						
	NAS 0271	*	1934.050000	0-5 MO.	3762.350000	2921.650000	5683.550000
			2413.450000	6-11 MO.	5625.900000	3645.850000	8496.700000
			1708.450000	12-23 MO.	3957.400000	2580.850000	5978.200000
	STARCH, MODIFIED						
	NAS 0325	*	3378.357390	0-5 MO.	6571.992930	4325.786760	8415.048120

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & III), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF	********** (SURVEY NO.)		POTENTIAL DAILY INTAKE, MG., PER CATEGORY FIRMS		**********
84 PROCSD FRUT(B)	STARCH, MODIFIED						
	NAS 0325	*	4215.763110	6-11 MO.	9827.202420	5398.035240	12583.151280
			2984.284110	12-23 MO.	6912.702120	3821.199240	8851.306060
	SUCROSE						
	NAS 0328	*	10079.873560	0-5 MO.	19600.555720	18032.777690	35079.559030
			12578.408440	6-11 MO.	29321.041680	22502.627810	52455.005820
			8904.092440	12-23 MO.	20625.160480	15929.318810	36898.174520
85 MEAT PRODS(B)	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	*	80.250000	0-5 MO.	130.250000	80.250000	130.250000
			61.500000	6-11 MO.	116.750000	61.500000	116.750000
			53.750000	12-23 MO.	135.000000	53.750000	135.000000
	SUCROSE						
	NAS 0328	*	141.240000	0-5 MO.	229.240000	141.240000	229.240000
			108.240000	6-11 MO.	205.480000	108.240000	205.480000
			94.600000	12-23 MO.	237.600000	94.600000	237.600000
86 POULTRY(B)	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	*	67.000000	0-5 MO.	137.250000	67.000000	137.250000
			84.250000	6-11 MO.	134.250000	84.250000	134.250000
			102.000000	12-23 MO.	149.000000	102.000000	149.000000
	SUCROSE						
	NAS 0328	*	155.440000	0-5 MO.	318.420000	155.440000	318.420000
			195.460000	6-11 MO.	311.460000	195.460000	311.460000
			236.640000	12-23 MO.	345.680000	236.640000	345.680000
87 EGG PRODS(B)	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	*	78.000000	0-5 MO.	168.750000	78.000000	168.750000
			96.750000	6-11 MO.	264.500000	96.750000	264.500000
			74.750000	12-23 MO.	226.750000	74.750000	226.750000
89 PROCSD VEGS(B)	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	*	109.250000	0-5 MO.	239.250000	109.250000	239.250000
			124.000000	6-11 MO.	288.000000	124.000000	288.000000
			95.750000	12-23 MO.	262.250000	95.750000	262.250000
	STARCH, MODIFIED						
	NAS 0325	*	1885.685590	0-5 MO.	4129.521990	2294.704480	5025.245280
			2140.274720	6-11 MO.	4970.960640	2604.515840	6049.198080
			1652.671810	12-23 MO.	4526.508430	2011.148320	5508.340960
	SUCROSE						
	NAS 0328	*	1264.232260	0-5 MO.	2768.581860	2477.103910	5424.687510

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME		NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)			
89 PROCSD VEGS(8)	SUCROSE NAS 0328	*		1434.918080	6-11 MO.	3332.712960	2811.541280	6530.031360
				1108.011340	12-23 MO.	3034.736020	2171.008690	5946.183070
90 PUDDINGS(9)	ASCORBIC ACID NAS 0022 FEMA 2165	*		11.086860	0-5 MO.	22.033380	12.257640	24.360120
				13.098400	6-11 MO.	23.717460	14.481600	26.222040
				13.519420	12-23 MO.	23.015760	14.947080	25.446240
	CITRIC ACID NAS 0063 FEMA 2306	*		18.244260	0-5 MO.	36.257380	43.600890	86.649870
				21.554400	6-11 MO.	39.026860	51.511660	93.272790
				22.247220	12-23 MO.	37.874160	53.167330	90.513240
	SODIUM CHLORIDE NAS 0164 FEMA 3527	*		59.250000	0-5 MO.	117.750000	59.250000	117.750000
				70.000000	6-11 MO.	126.750000	70.000000	126.750000
				72.250000	12-23 MO.	123.000000	72.250000	123.000000
	DEXTROSE NAS 0271	*		805.800000	0-5 MO.	1601.400000	1192.110000	2369.130000
				952.000000	6-11 MO.	1723.800000	1408.400000	2550.210000
				982.600000	12-23 MO.	1672.800000	1453.670000	2474.700000
	STARCH, MODIFIED NAS 0325	*		1073.894400	0-5 MO.	2134.195200	1449.179160	2880.014280
				1268.736000	6-11 MO.	2297.318400	1712.110400	3100.142760
				1309.516800	12-23 MO.	2229.350400	1767.142520	3008.422560
	SUCROSE NAS 0328	*		2865.332370	0-5 MO.	5694.394710	5035.076850	10006.418550
				3385.202800	6-11 MO.	6129.635070	5948.614000	10771.240350
				3494.012890	12-23 MO.	5948.284920	6139.819450	10452.564600
91 SOUPS,MIXES(6)	PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 2517	*		6.720000	0-5 MO.	11.100000	6.720000	11.100000
				15.540000	6-11 MO.	36.720000	15.540000	36.720000
				17.700000	12-23 MO.	42.180000	17.700000	42.180000
	STARCH, MODIFIED NAS 0325	*		364.000000	0-5 MO.	601.250000	533.120000	880.600000
				841.750000	6-11 MO.	1989.000000	1232.840000	2913.120000
				958.750000	12-23 MO.	2284.750000	1404.200000	3346.280000
	SUCROSE NAS 0328	*		40.320000	0-5 MO.	66.600000	47.040000	77.700000

TABLE 14, PART A -- POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF (SURVEY NO.)	POTENTIAL DAILY INTAKE, MG., PER CATEGORY				
					FIRMS	I	
91 SOUPS,MIXES(B)	SUCROSE						
	NAS 0328	*	93.240000	6-11 MO.	220.320000	108.780000	257.040000
			106.200000	12-23 MO.	253.080000	123.900000	295.260000
	YEASTS						
	NAS 0333	*	12.320000	0-5 MO.	20.350000	12.320000	20.350000
			28.490000	6-11 MO.	67.320000	28.490000	67.320000
			32.450000	12-23 MO.	77.330000	32.450000	77.330000
92 MEAT DINNER(B)	CITRIC ACID						
	NAS 0068 FEMA 2306	*	10.623600	0-5 MO.	13.279500	10.623600	13.279500
			69.761640	6-11 MO.	171.217020	69.761640	171.217020
			16.289520	12-23 MO.	31.870800	16.289520	31.870800
	SODIUM CHLORIDE						
	NAS 0188 FEMA 3537	*	15.000000	0-5 MO.	18.750000	15.000000	18.750000
			98.500000	6-11 MO.	241.750000	98.500000	241.750000
			23.000000	12-23 MO.	45.000000	23.000000	45.000000
	PROTEIN, VEGE, HYDROLYZED						
	NAS 0311 FEMA 3517	*	.600000	0-5 MO.	.750000	.600000	.750000
			3.940000	6-11 MO.	9.670000	3.940000	9.670000
			.920000	12-23 MO.	1.800000	.920000	1.800000
	STARCH, MODIFIED						
	NAS 0325	*	189.567600	0-5 MO.	236.959500	265.726800	332.158500
			1244.827240	6-11 MO.	3055.197820	1744.939320	4282.630260
			290.670320	12-23 MO.	568.702800	407.447760	797.180400
	SUCROSE						
	NAS 0328	*	273.816600	0-5 MO.	342.270750	277.321200	346.651500
			1796.062340	6-11 MO.	4413.010870	1821.075880	4469.493340
			419.852120	12-23 MO.	821.449800	425.225840	831.963600
	YEASTS						
	NAS 0333	*	22.800000	0-5 MO.	28.500000	31.200000	39.000000
			149.720000	6-11 MO.	367.460000	204.880000	502.840000
			34.960000	12-23 MO.	68.400000	47.840000	93.600000
93 COLD DINNER(B)	ASCORBIC ACID						
	NAS 0022 FEMA 2109	*	19.200000	0-5 MO.	38.000000	19.200000	38.000000
			34.120000	6-11 MO.	70.720000	34.120000	70.720000
			32.560000	12-23 MO.	72.040000	32.560000	72.040000
	CITRIC ACID						
	NAS 0068 FEMA 2306	*	4.800000	0-5 MO.	9.500000	4.800000	9.500000

TABLE 14, PART A — POTENTIAL DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUP I & II), PER FOOD CATEGORY, BASED ON FOOD CONSUMPTION BY EATERS ONLY - - - SEE EXPLANATORY NOTES IN EXHIBITS SECTION

FOOD CATEGORY	SUBSTANCE NAME / NO. NAME	NO. OF FIRMS	POTENTIAL DAILY INTAKE, MG., PER CATEGORY (SURVEY NO.)				
93 COMB DINNER(B)	CITRIC ACID						
	NAS 0068 FEMA 2306	*	8.530000	6-11 MO.	17.680000	8.530000	17.680000
			8.140000	12-23 MO.	18.010000	8.140000	18.010000
	NIACINAMIDE						
	NAS 0137	*	4.320000	0-5 MO.	8.550000	4.320000	8.550000
			7.677000	6-11 MO.	15.912000	7.677000	15.912000
			7.326000	12-23 MO.	16.209000	7.326000	16.209000
	RIBOFLAVIN						
	NAS 0169	*	.336000	0-5 MO.	.665000	.336000	.665000
			.597100	6-11 MO.	1.237600	.597100	1.237600
			.569800	12-23 MO.	1.260700	.569800	1.260700
	SODIUM CHLORIDE						
	NAS 0186 FEMA 3537	*	120.000000	0-5 MO.	237.500000	120.000000	237.500000
			213.250000	6-11 MO.	442.000000	213.250000	442.000000
			203.500000	12-23 MO.	450.250000	203.500000	450.250000
	THIAMINE HYDROCHLORIDE						
	NAS 0221 FEMA 3400	*	.144000	0-5 MO.	.285000	.144000	.285000
			.255900	6-11 MO.	.530400	.255900	.530400
			.244200	12-23 MO.	.540300	.244200	.540300
	PROTEIN, VEGE, HYDROLYZED						
	NAS 0311 FEMA 3517	*	57.600000	0-5 MO.	114.000000	134.400000	266.000000
			102.360000	6-11 MO.	212.160000	238.840000	495.040000
			97.680000	12-23 MO.	216.120000	227.920000	504.280000
	STARCH, MODIFIED						
	NAS 0325	*	1440.763200	0-5 MO.	2651.510500	2367.422400	4685.523500
			2560.356270	6-11 MO.	5306.811120	4207.106890	8720.005840
			2443.294260	12-23 MO.	5405.863590	4014.753820	8882.766130
	SUCROSE						
	NAS 0324	*	654.720000	0-5 MO.	1295.800000	2697.160000	5338.145000
			1163.492000	6-11 MO.	2411.552000	4793.092300	9934.568800
			1110.296000	12-23 MO.	2456.564000	4573.947400	10119.999100
	YEASTS						
	NAS 0333	*	24.000000	0-5 MO.	47.500000	158.400000	313.500000
			42.650000	6-11 MO.	88.400000	281.490000	583.440000
			40.700000	12-23 MO.	90.050000	268.620000	594.330000