

NATIONAL FOOD SURVEY - 1996

Basic data for the processing and analysis of the NFS main survey

This document sets out the data collected as part of the main National Food Survey

1 Basic data

The basic data are gathered from two documents -

- (i) family and personal details taken from the NFS schedule
(the interviewers questionnaire),
- (ii) details of purchased or free food taken from the NFS log-books

The questions are numbered on the schedule, from 1996, some question numbers in the grids will be omitted, but these follow logically. Answers for each household are keyed to disc, followed by the food code details from the log-book and the coding unit which is converted into the storage unit before validation.

The data is validated and any inconsistencies (eg, wrong question number, food codes which are not in current use, abnormally large quantities, etc) are indicated. After revalidation produces records which are totally acceptable, certain additional household and personal details are generated, and a permanent record is written to a SIR database on a mainframe computer.

- 2 Generated data

There are two main types of data in the NFS computer system, logbook data which originates from household schedules and diaries, and reference data which serves to interpret and validate the logbook data. The logbook data, whether keyed or generated, is described in this document and attributed to variables in one of the following datasets:

Household (HH)
Household member (PER)
Visitors (VIS)
Food item (FD)
Meals out (MO)

This information is transferred by tape to an SAS database operating from a Sun workstation where it is held in the form of permanent SAS data sets.

Useful variables which are generated using reference data, but are not stored permanently in the datasets, have been shown in parentheses.

- 3 Appendix A gives the classification of occupations
- 4 Appendix B lists the Local Authority Districts being surveyed
- 5 Appendix C lists the food codes in current use
- 6 Appendix D is the timetable
- 7 Appendix E lists the field dates

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NFS 1625

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Statistics (Commodities & Food)
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A · HOUSEHOLD AND PERSONAL DETAILS TAKEN FROM SCHEDULE

Question on schedule	Variable	Data Set	
			<u>Serial Number of the log-book completed by the chief diary keeper</u>
A	(REG	HH	A Since 1996, a two digit code denoting the standard statistical region (Northern Ireland =10)
	(		
	(LAD	HH	B Three digit code denoting the area (local authority districts in GB or district council areas in NI) within the region
			These codes together denote the area (local authority district) - see Appendix B
B	CYCLE	HH	C Two digit period code (there are 32 successive 10 day sampling periods throughout the year)
C	SER	HH	D Serial number of household in area (local authority district)
			A distinguishing number (from 1 upwards) allocated to each household for each period/area group
D	DATIREC	HH	<u>Date of first interview</u>
			day, month and year (2 digits each day, month and year)
E1	MIC	HH	<u>Microwave oven in the household</u>
			Yes = 1
			If no, coded 2 and stored as a blank
E2	FREZ	HH	<u>Deep-freezer in the household</u>
			Yes = 1
			If no, coded 2 and stored as a blank
I	EXPRWK	HH	<u>Expenditure in previous week</u>
			Amount of money spent on food during preceding week expressed in £'s to 2 decimal places Don't know, etc, coded 999 99 and stored as a missing value

Question No on Schedule	Variable	Data Set	<u>'A' continued</u>					
			(a) <u>Person No</u>	<u>Sex</u>	(b) <u>Age</u>	(c) <u>Whether Working</u>	(d) <u>Occupation</u>	(e) <u>Net Balance</u>
4-8		PER	(1)	4	5	*	7	8
9-13			(2)	9	10	*	12	13
14-18			(3)	14	15	*	17	18
19-23			(4)	19	20	*	22	23
24-28			(5)	24	25	*	27	28
29-33			(6)	29	30	*	32	33
34-38			(7)	34	35	*	37	38
39-43			(8)	39	40	*	42	43
44-48			(9)	44	45	*	47	48
49-53			(10)	49	50	*	52	53
54-58			(11)	54	55	*	57	58
59-63			(12)	59	60	*	62	63
64-68			(13)	64	65	*	67	68
69-73			(14)	69	70	*	72	73

Variable Key to Questions 4 - 73

PERNO = Person No

SEX = Sex

AGE = Age

WWK = Whether Working (see Section B)

SOC = Occupation (using Standard Occupation Classification)

NBALP = Net Balance

NB some forms may only contain 10 rows listing questions 4 to 53

74 (K)	OWNDW	HH	<u>Ownership of Dwelling</u>					
			1 = Unfurnished, council 2 = Unfurnished, other, rented 3 = Furnished, rented 4 = Rent free 5 = Owns outright 6 = Owns with mortgage					
			(f) <u>Visitor No</u>	<u>Sex</u>	(b) <u>Age</u>	(d) <u>Occupation</u>	(e) <u>Net Balance</u>	
75-78		VIS	(1)	75	76	77	78	
79-82			(2)	79	80	81	82	
83-86			(3)	83	84	85	86	
87-90			(4)	87	88	89	90	
91-94			(5)	91	92	93	94	
95-98			(6)	95	96	97	98	
99-102			(7)	99	100	101	102	

Variable Key to Questions 75 - 102

VISGPNO = Visitor No

SEX = Sex

AGE = Age

SOC = Occupation (visitors always have a SOC code of 006 or 007)

NBALVIS = Net Balance

Question No on Schedule	Variable	Data Set	'A' continued
			Notes
			(a) A person is anyone who spends at least four nights in the household during the week of the Survey and also has at least one meal a day from the household food supply on at least four days, except that if/she is the head of the household or the chief diarykeeper, he or she is regarded as a person, in all cases
			(b) If the age is not given, or for visitors over 18, may be coded as 999
			(c) <u>Whether Working</u> This is converted into two variables WWK and PREG (see Section B) The keyed codes are
			0 = Not working

Question No on Schedule	Variable	Data Set	'A' continued
103	MEMHH	HH	<u>Total persons</u> The total number of all persons (excluding visitors) in the household during the Survey week
104			<u>Total visitor lines</u> The total number of lines (starting with question Nos 75, 79, 83, 87, 91, 95 and 99) on which visitors as defined in note (f) above is recorded
105	PERNXHOH	HH	<u>Cross over HOH</u> When this situation occurs (see 106) the line number of the cross over HOH from Section L is entered (ie 4, 9, 14 etc), it is stored as person number (1,2,3 etc)
106	INCGP	HH	<u>Income group of the head of the household (or principal earner)</u> Income groups are based on the gross weekly income of the head of household, except that if the gross weekly income (earned or unearned) of the head of household is less than £140 and the household contains one or more earners, one at least of whom has a weekly income of £140 or more, the income group is then based on the gross weekly income of the principal earner. In the latter case question 105 indicates the principal earner (crossover head) The income ranges are revised periodically and in 1996, are SCPR Code 1 (A1) = £820 or more) with one or 2 (A2) = £595 but less than £820) more earner 3 (B) = £310 " " " £595) in the 4 (C) = £150 " " " £310) household 5 (D) = Less than £150) 6 (E1) = £150 or more) with no earner 7 (E2) = Less than £150) in the household 8 (OAP) = Pensioner households (ie households in which at least three-quarters of the total income is derived from N I retirement or similar pensions and/or supplementary pensions or allowances paid in supplementation or instead of such pensions) Such households will include at least one person over retirement age
107	EARNERS	HH	<u>Numbers of earners in the household</u>
108	SOCHOH	HH	<u>Occupation of the head of the household (or principal earner)</u> This is a three digit NFS code derived from the Standard Occupational Classification (SOC) Details are given in Appendix A
	OCCHOH	HH	A four digit NFS code derived from the Registrar-General's coding of occupations now superseded by SOCHOH
109	FINC	HH	<u>Total weekly net family income</u> in £'s to one decimal place "Not known" is punched 999 99 and stored as a missing value

Question No on Schedule	Variable	Data Set	'A' continued
110	FINCTP	HH	<u>Family income type</u>, showing the exactness of the information 1 = each person's income given to interviewer as net, actual 2 = each person's income given to interviewer as net, estimated by chief diary keeper including using card 3 = each person's income given to interviewer as gross, actual 4 = each person's income given to interviewer as gross, estimated by chief diary keeper including using card 5 = mixed (ie any combination of above) 6 = coder imputed one income (but not more than one), any other incomes given as above 7 = total household income estimated by chief diary keeper using card 8 = one or more earners temporarily sick or unemployed (ie for less than 6 months) <u>and not</u> receiving their normal pay or balance of pay over the NI, this code takes preference over anyother code 9 = don't know (ie more than one income not given or one income not given and impossible to impute) and/or refused
111	GINC	HH	<u>Gross weekly income of the head of the household</u> (or principal earner) Expressed in £'s to one decimal place when income has been shown on the schedule as gross, actual or estimated, or net, actual (converted to gross) Where income has been shown as net, estimated, or where it is not possible to input an income, 999 99 is punched, and GINC becomes (missing value)
112	PERNOHOH	HH	<u>Head of household</u> Keyed as the question number on schedule (4, 9, 14 etc) denoting row for person who is "head of household" and therefore identifying personal details of that person, stored as a person number (1, 2, 3 etc)
113	PERNOHW	HH	<u>Chief Diary Keeper (Housewife)</u> Keyed as the question number on schedule (generally 4) denoting row for person who is the chief diary keeper and therefore identifying personal details of that person, stored as person number (1)
114	JOBSTHOH	HH	<u>Job Status of the head of household</u> 0 (coded as 6) = Not applicable, e g HOH unemployed, retired 1 (coded as 5) = Self-employed, with employees 2 (coded as 4) = Self-employed, without employees 3 (coded as 1) = Managers 4 (coded as 2) = Foremen/supervisors 5 (coded as 3) = Apprentices, etc , or Employees not classified elsewhere

Question No on Schedule	Variable	Data Set	'A' continued
115	INCSP	HH	<u>Income Support</u> 1 = household in receipt of Income Support
116	FCRED	HH	<u>Family Credit</u> 1 = household in receipt of Family Credit
117	SZWKEST	HH	<u>Size of the HOH work establishment, defined by the number of employees</u> 0 (coded as 3) = Not applicable, e g HOH unemployed, retired 1 (coded as 0 or 1) = Works for an establishment employing less than 25 persons 2 (coded as 2) = Works for an establishment employing 25 persons or more
118	EMPST	HH	<u>Employment status of head of household</u> 1 = head of household unemployed at time of survey 2 = otherwise
119	RELIGHW	HH	<u>Religion of main diary keeper (N Ireland only)</u> 0 = N/A (GB) 1 = Catholic 2 = Presbyterian 3 = Church of Ireland 4 = Methodist 5 = Baptist 6 = Free Presbyterian 7 = Brethren 8 = Protestant - not specified 9 = Other Protestant 10 = Other Christian 11 = Jew 12 = Other Non-Christian 13 = No Religion 14 = Unwilling to answer
120	RELIGHOH	HH	<u>Religion of head of household (N Ireland only)</u> As for MDK (Q 119)

B. HOUSEHOLD, AND PERSONAL DETAILS GENERATED IN THE COMPUTER

Selected variables which are generated using reference data, but are not stored, are shown in brackets

Variable	Data Set			
AGEGPHOH	HH	<u>Age Group of Head of Household</u> - see below		
AGEGPHW	HH	<u>Age Group of Chief Diary Keeper</u>		
		Demographic Class Value and Description of age group of head of household and chief diary keeper		
		1	Aged under 25	
		2	Aged 25 - 34	
		3	Aged 35 - 44	
		4	Aged 45 - 54	
		5	Aged 55 - 64	
		6	Aged 65 - 74	
		7	Aged 75 and over	
		8	Age unknown	
(ESXHC)	(HH)	<u>Employment Status x Household Composition</u>		
			Uemp	Emp
		Adults only	1	8
		1 adult + children	2	9
		2 adults + 1 child	3	10
		2 adults + 2 children	4	11
		2 adults + 3 children	5	12
		2 adults + 4 or more children	6	13
		3 or more adults + children	7	14
(ESXHC1)	(HH)	2 adults + children	16	15
(ESXIG)	(HH)	<u>Employment Status x Income Group</u>		
			Uemp	Emp
		A1 and A2	1	8
		B	2	9
		C	3	10
		D	4	11
		E1	5	12
		E2	6	13
		OAP	7	14
(ESXIG1)	(HH)	E1 and E2	16	15
(ESXREG)	(HH)	<u>Employment status of HOH x regions</u>		
		1	Employed x 9 regions = 1 to 9	
		2	Unemployed x 9 region = 10 to 18	
(HCXIGS)	(HH)	<u>Household Composition x Income Group (Short)</u>		
		7 x 4 = 28 categories		
		Adults only	A1 + A2	
		1 adult + children	B	
		2 adults + 1 child	C	
		2 adults + 2 children	D + E2	
		2 adults + 3 children		
		2 adults + 4 or more children		
		3 or more adults + children		

Variable	Data Set	'B' continued
(HCXIGF)	(HH)	<u>Household Composition x Income Group (Full)</u> Household composition (11 groups - see HHCOMP, 1 - 11) Income groups (10 groups - see INCGP, 1 - 10)
HHCOMP	HH	<u>Household composition code</u> 1 1 adult only 2 1 adult, 1 or more children 3 2 adults only 4 2 adults, 1 child 5 2 adults, 2 children 6 2 adults, 3 children 7 2 adult, 4 or more children 8 3 adults only 9 4 or more adults only 10 3 or more adults, 1 or 2 children 11 3 or more adults, 3 or more children 12 (8 + 9), 3 or more adults 13 (6 + 7 + 11), 2 or more adults, 3 or more children 14 (5 + 6 + 7), 2 adults, 2 or more children Note Young couples, where one or both are under 18 years, but not under 16 (against 112 and 113 on the schedule), will be treated as if were both adults
(HHCOMP1)	(HH)	
INCGP	HH	<u>Income of head of household</u> Computer codes 1 to 7 see Question 106 'A' 8 OAP (1 person) 9 " (1 male and 1 female) 10 " (all others) 11 A1 + A2 12 All OAP
(INCGP1)	(HH)	
(NUTGP)	(PER)	<u>Nutrient codes for each person and visitor</u> This nutrient code is based on the sex and/or age of the individual and, in the case of female adults (aged 19-50), whether pregnant. This is used for classifying persons according to their nutrient requirements (DRVs) 1 = Infants under 1 2 = Children aged 1 to 3 3 = Children aged 4 to 6 4 = Children aged 7 to 10 5 = Males aged 11 to 14 6 = Males aged 15 to 18 7 = Females aged 11 to 14 8 = Females aged 15 to 18 9 = Males aged 19 to 50 10 = Males aged 51 + 11 = Females aged 19 to 50 not pregnant 12 = Females aged 19 to 50 pregnant 13 = Females aged 51 +

Variable	Data Set	'B' continued
PREG	PER	Pregnancy indicator derived from Whether Working questions on schedule 1 = Pregnant 2 = Not pregnant
(PROFI)	(PER)	<u>Socio-economic groupings</u> ("Professional" or "non-professional" indicator prior to 1994) 1 = Registrars-General's social classes I and II ("Professional") 2 = Registrars-General's social classes III, IV or V ("non-professional")
SAMCL	HH	<u>Sample Class</u> (Great Britain only, not available for NI) One digit "type-of-area" code, based on local authority district and taken from CLASSREF LADGRP 1 Greater London 2 The Metropolitan districts and the Central Clydeside conurbation <u>Non-Metropolitan districts</u> 3 Local authority districts with an electoral density of 7 or more electors per acre 4 Local authority districts with an electoral density of 3 but fewer than 7 electors per acre 5 Local authority districts with an electoral density of 0.5 but fewer than 3 electors per acre 6 Local authority districts with an electoral density of fewer than 0.5 electors per acre
(SCBOC)	(HH)	<u>Social Class based on occupation</u> DCT based on SOCHOH and JOBSTHOH 1 (I) Professional, etc occupations 2 (II) Managerial and technical occupations 3 (III) Skilled occupations 4 (IV) Partly skilled occupations 5 (V) Unskilled occupations 6 Not classified
(SCBOC1)	(HH)	<u>Skilled occupation (Social Class III)</u> DCT based on SOCHOH and JOBSTHOH All households in social class III will have a value in this classification 1 Non-manual 2 Manual

Variable	Data Set	'B' continued
(SCXHC)	(HH)	<u>Sample class x household composition</u> Household composition (11 groups see HHCOMP) Sample class (6 groups - see SAMCL) Total (including all combinations) = 100
(SCXIGF)	(HH)	<u>Sample class x income groups (full)</u> In full (including combinations of groups) Sample class (6 groups - see SAMCL) Income groups (10 groups - see INCGP, 1 - 10) Total = 60
(SCXIGS)	(HH)	<u>Sample class x income groups (aggregates)</u> Sample class (6 groups - see SAMCL) Income groups - All A All OAPs Total = 12
(SCXREG)	(HH)	<u>Sample class x region</u> In full (including combinations of groups) Sample class (6 groups - see SAMCL) Region (11 groups - see REG) *London analysed only for 1) South East 2) East Anglia Total = 52
(SEGP)	(HH)	<u>Socio-Economic Groups</u> DCT based on SOCHOH and JOBSTHOH 1 Employers and managers in central and local government, industry, commerce, etc - large establishments 2 Employers and managers in industry, commerce, etc - small establishments 3 Professional workers - self-employed 4 Professional workers - employees 5 Intermediate non-manual workers 6 Junior non-manual workers 7 Personal service workers 8 Foremen and supervisors - manual 9 Skilled manual workers 10 Semi-skilled manual workers 11 Unskilled manual workers 12 Own account workers (other than professional) 13 Farmers - employers and managers 14 Farmers - own account 15 Agricultural workers 16 Members of armed forces 17 Inadequately described and not stated occupations 18 Unoccupied

Variable (SEGP1)	Data Set (HH)	<u>'B' continued</u> <u>Socio-Economic Groups - subgroup</u> DCT based on SOCHOH, JOBSTHOH and SZWKEST All households in socio-economic group 1, 2 and 5 will have a value under this classification 1 Employers in industry, commerce, etc Persons who employ others in non-agricultural enterprises employing 25 or more persons 2 Managers in central and local government, industry, commerce etc Persons who generally plan and supervise in non-agricultural enterprises employing 25 or more persons 3 Employers in industry and commerce etc - small establishments Persons who employ others in non-agricultural enterprises employing fewer than 25 persons 4 Managers in industry and commerce etc - small establishments Persons who generally plan and supervise in non-agricultural enterprises employing fewer than 25 persons 5 Ancillary workers and artists 6 Foremen and supervisors non-manual
(SOGP)	(PER)	<u>Standard Occupation Classification - Groups</u> Represents aggregated variables in SOC, the value numbers and descriptions are identical to the household classification SOCHGP Total = 78
(SOCHGP)	(HH)	<u>Occupation of the head of the household (or principal earner) - Groups</u> Represents aggregated variables in SOCHOH, the classification is the same as the first 2 digits of the 3 digit occupation Total = 78
STMTH		<u>Month (NFS)</u> Numbered from 1 to 12
VEGIND	HH	<u>Vegetarian Indicator</u> 0 = Some meat and/or fish acquired 1 = Fish acquired but no meat 2 = No meat or fish acquired

Variable	Data Set	<u>'B' continued</u>
WKDY1REC	HH	<u>Weekday (1st day of recording)</u> 1 = Sunday 2 = Monday 3 = Tuesday 4 = Wednesday 5 = Thursday 6 = Friday 7 = Saturday
WWK	PER	<u>Whether Working</u> 0 = Not working 1 = Full-time 2 = Part-time 3 = Unemployed 4 = Sick or on Holiday

C. PURCHASE DETAILS TAKEN FROM LOG-BOOKS

Variable	Data Set	
LOGDAY	FD	<u>Day of record keeping</u> On the diaries a two digit code is given - the first digit indicates the day of record keeping (LOGDAY, ie starting from 1) - the second digit indicates the day of the calendar week (eg Sunday = 1, Monday = 2, etc) - see also WKDY1REC Each item in the log-book is punched in the sequence
PV	FD	<u>Purchase value (pence)</u>
CQ	FD	<u>Consumption Quantity</u>
UNIT	FD	<u>Storage Unit</u> - see Appendix C
MINFD	FD	<u>Food Code Number</u> - see Appendix C
PF	FD	<u>Purchased/Free Code</u> This coding indicates whether the item was purchased or obtained free or at a reduced price 1 = Ordinary purchase (including items obtained from friends and other non-retail sources for which a price usually reduced, is paid) 2 = Free (eg from own garden, allotment, welfare foods) 3 = Free from employer 4 = Free from own business, farm, market garden, etc 5 = Reduced price food from employer 6 = Free gifts (must be home-produced) 7 = Withdrawn from stock (must be home-produced and consumed during the Survey week) 8 = Free gifts from shops or manufacturers as part of advertising or sales promotion campaign 9 = Welfare milk where a recipient has a free entitlement (to ordinary grades), but elects to pay a quality premium (see NFS 546) Notes Codes 1, 5 and 9 are purchases, except for free welfare milk where code 9 merely records the quantity for which a premium was paid, together with the amount of premium Codes 2, 3, 4, 6, 8 are free food

Table A1 SOC - Derivation of Social Class and Socio-economic Groups

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc. Employees a.e.c.	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
10 GENERAL MANAGERS AND ADMINISTRATORS IN NATIONAL AND LOCAL GOVERNMENT, LARGE COMPANIES AND ORGANISATIONS											
100 General administrators national government (Assistant Secretary/Grade 5 and above)	NM	-	-	-	-	1.2	I	-	-	-	-
401 General managers, large companies and organisations	NM	-	-	-	-	1.2	II	-	-	-	-
102 Local government officers (administrative and executive functions)	NM	-	-	-	-	1.2	II	-	-	-	-
103 General administrators national government (HEO to Senior Principal/Grade 6)	NM	-	-	-	-	1.2	II	-	-	-	-
11 PRODUCTION MANAGERS IN MANUFACTURING, CONSTRUCTION, MINING AND ENERGY INDUSTRIES											
110 Production, works and maintenance managers	NM				-	1.2.2.2	II	5.2	IIIN	-	-
111 Managers in building and contracting	NM			-		1.2.2.2	II		-	-	-
112 Clerks of works	NM			-			-	-	-	6	IIIN
113 Managers in mining and energy industries	NM				-	1.2.2.2	II			-	-
12 SPECIALIST MANAGERS											
120 Treasurers and company financial managers	NM				-	1.2.2.2	II	-	-	-	-
121 Marketing and sales managers	NM	1.1.2.1	II	5.1	II	1.2.2.2	II	-	-		
122 Purchasing managers	NM					1.2.2.2	II		-	-	-
123 Advertising and public relations managers	NM	1.1.2.1	II	5.1	II	1.2.2.2	II		-		
124 Personnel training and industrial relations managers	NM					1.2.2.2	II	-	-	-	-
125 Organisation and methods and work study managers	NM		-			1.2.2.2	II	-	-	-	-
126 Computer systems and data processing managers	NM					1.2.2.2	II	-	-		
127 Company secretaries	NM	5.1	II	5.1	II	1.2.2.2	II			-	-
13 FINANCIAL INSTITUTION AND OFFICE MANAGERS CIVIL SERVICE EXECUTIVE OFFICERS											
130 Credit controllers	NM				-	1.2.2.2	II	-	-		-
131 Bank Building Society and Post Office managers (except self-employed)	NM				-	1.2.2.2	II	-	-	-	-
132 Civil Service executive officers	NM						-	5.1	II		
139 Other financial institution and office managers n.e.c.	NM	1.1.2.1	II	1.2	II	1.2.2.2	II		-		-
14 MANAGERS IN TRANSPORT AND STORING											
140 Transport managers	NM					1.2.2.2	II				
141 Stores controllers	NM					1.2.2.2	II				
142 Managers in warehousing and other materials handling	NM					1.2.2.2	II				

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc Employees n.e.c.	
		with employees		without employees							
		S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class
15 PROTECTIVE SERVICE OFFICERS											
150 Officers in UK armed forces				-	-	16	-	-	-	-	-
151 Officers in foreign and Commonwealth armed forces			-	-		16	-	-	-	-	-
152 Police officers (inspector and above)	NM		-	-	-	1.2	II	-	-	-	-
153 Fire service officers (station officer and above)	NM				-	1.2	II	-	-	-	-
154 Prison officers (principal officer and above)	NM			-	-	1.2	II	-	-	-	-
155 Customs and excise immigration service officers (customs chief preventive officer and above excise surveyor and above)	NM						-	-	-	5.1	II
16 MANAGERS IN FARMING HORTICULTURE, FORESTRY AND FISHING											
160 Farm owners and managers horticulturists	NM	13	II	14	II	13	II			-	-
169 Other managers in farming horticulture forestry and fishing n.e.c.	NM	1.1 2.1	II	12	II	1.2 2.2	II	-	-	-	-
17 MANAGERS AND PROPRIETORS IN SERVICE INDUSTRIES											
170 Property and estate managers	NM	5.1	II	5.1	II	1.2 2.2	II			-	-
171 Garage managers and proprietors	NM	1.1 2.1	II	12	II	1.2 2.2	II			-	-
172 Hairdressers and barbers managers and proprietors	NM	1.1 2.1	IIIN	12	IIIN	1.2 2.2	II	-	-	-	-
173 Hotel and accommodation managers	NM	1.1 2.1	II	12	II	1.2 2.2	II	-	-	-	-
174 Restaurant and catering managers	NM	1.1 2.1	IIIN	12	IIIN	1.2 2.2	II			-	-
175 Publicans innkeepers and club stewards	NM	1.1 2.1	II	12	II	1.2 2.2	II			-	-
176 Entertainment and sports managers	NM	1.1 2.1	IIIN	12	IIIN	1.2 2.2	II	-	-	-	-
177 Travel agency managers	NM	1.1 2.1	II	12	II	1.2 2.2	II			-	-
178 Managers and proprietors of butchers and fishmongers	NM	1.1 2.1	IIIN	12	IIIN	1.2 2.2	II	-	-	-	-
179 Managers and proprietors in service industries n.e.c.	NM	1.1 2.1	II	12	II	1.2 2.2	II	-	-	-	-
19 MANAGERS AND ADMINISTRATORS NEC											
190 Officials of trade associations trade unions professional bodies and charities	NM					1.2 2.2	II	-	-	5.1	II
191 Registrars and administrators of educational establishments	NM			-		1.2 2.2	II	-	-	-	-
199 Other managers and administrators n.e.c.	NM	1.1 2.1	II	12	II	1.2 2.2	II			-	-
20 NATURAL SCIENTISTS											
200 Chemists	NM	3	I	3	I					4	I
201 Biological scientists and biochemists	NM	3	I	3	I					4	I

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc., Employees n.e.c.	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
202 Physicists geologists and meteorologists	NM	3	I	3	I	-		-	-	4	I
209 Other natural scientists n.e.c.	NM	3	I	3	I	-		-	-	4	I
21 ENGINEERS AND TECHNOLOGISTS											
210 Civil structural municipal mining and quarrying engineers	NM	3	I	3	I	-	-	-	-	4	I
211 Mechanical engineers	NM	3	I	3	I	-		-	-	4	I
212 Electrical engineers	NM	3	I	3	I	-		-	-	4	I
213 Electronic engineers	NM	3	I	3	I	-		-	-	4	I
214 Software engineers	NM	3	I	3	I	-		-	-	4	I
215 Chemical engineers	NM	3	I	3	I	-		-	-	4	I
216 Design and development engineers	NM	3	I	3	I	-		-	-	4	I
217 Process and production engineers	NM	3	I	3	I	-		-	-	4	I
218 Planning and quality control engineers	NM	3	I	3	I	-		-	-	4	I
219 Other engineers and technologists n.e.c.	NM	3	I	3	I	-		-	-	4	I
22 HEALTH PROFESSIONALS											
220 Medical practitioners	NM	3	I	3	I	-		-	-	4	I
221 Pharmacists/pharmacologists	NM	3	I	3	I	-		-	-	4	I
222 Ophthalmic opticians	NM	3	I	3	I	-		-	-	4	I
223 Dental practitioners	NM	3	I	3	I	-		-	-	4	I
224 Veterinarians	NM	3	I	3	I	-		-	-	4	I
23 TEACHING PROFESSIONALS											
230 University and polytechnic teaching professionals	NM	3	I	3	I	-		-	-	4	I
231 Higher and further education teaching professionals	NM	5.1	II	5.1	II	1.2.2.2	II	-	-	5.1	II
232 Education officers school inspectors	NM									4	I
233 Secondary (and middle school deemed secondary) education teaching professionals	NM	5.1	II	5.1	II	1.2.2.2	II			5.1	II
234 Primary (and middle school deemed primary) and nursery education teaching professionals	NM	5.1	II	5.1	II	1.2.2.2	II	-	-	5.1	II
235 Special education teaching professionals	NM	5.1	II	5.1	II	1.2.2.2	II			5.1	II
239 Other teaching professionals n.e.c.	NM	5.1	II	5.1	II	1.2.2.2	II	-	-	5.1	II
24 LEGAL PROFESSIONALS											
240 Judges and officers of the Court	NM	3	I	3	I	-		-	-	4	I
241 Barristers and advocates	NM	3	I	3	I	-		-	-	4	I
242 Solicitors	NM	3	I	3	I	-		-	-	4	I
25 BUSINESS AND FINANCIAL PROFESSIONALS											
250 Chartered and certified accountants	NM	3	I	3	I	-		-	-	4	I

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices etc Employees n.e.c	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
251 Management accountants	NM	5 1	II	5 1	II	-	-	-	-	5 1	II
252 Actuaries, economists and statisticians	NM	3	I	3	I	-	-	-	-	4	I
253 Management consultants, business analysts	NM	3	I	3	I	-	-	-	-	4	I
26 ARCHITECTS, TOWN PLANNERS AND SURVEYORS											
260 Architects	NM	3	I	3	I	-	-	-	-	4	I
261 Town planners	NM	-	-	3	I	-	-	-	-	4	I
262 Building, land, mining and general practice surveyors	NM	3	I	3	I	-	-	-	-	4	I
27 LIBRARIANS AND RELATED PROFESSIONALS											
270 Librarians	NM	-	-	-	-	1.2 2.2	II	-	-	5 1	II
271 Archivists and curators	NM	-	-	-	-	-	-	-	-	5 1	II
29 PROFESSIONAL OCCUPATIONS NEC											
290 Psychologists	NM	3	I	3	I	-	-	-	-	4	I
291 Other social and behavioural scientists	NM	3	I	3	I	-	-	-	-	4	I
292 Clergy	NM	3	I	3	I	-	-	-	-	4	I
293 Social workers, probation officers	NM	-	-	-	-	1.2 2.2	II	-	-	5 1	II
30 SCIENTIFIC TECHNICIANS											
300 Laboratory technicians	NM	5 1	II	5 1	II	2.2	II	5 1	II	5 1	II
301 Engineering technicians	NM	5 1	II	5 1	II	1.2 2.2	II	5 1	II	5 1	II
302 Electrical/electronic technicians	NM	5 1	II	5 1	II	1.2 2.2	II	5 1	II	5 1	II
303 Architectural and town planning technicians	NM	-	-	5 1	II	-	-	-	-	5 1	II
304 Building and civil engineering technicians	NM	-	-	-	-	-	-	-	-	5 1	II
309 Other scientific technicians n.e.c.	NM	5 1	II	5 1	II	1.2 2.2	II	5 1	II	5 1	II
31 DRAUGHTSPERSONS QUANTITY AND OTHER SURVEYORS											
310 Draughtspersons	NM	1 1 2 1	IIIN	1 2	IIIN	1.2 2.2	II	5 2	IIIN	6	IIIN
311 Building inspectors	NM	-	-	-	-	-	-	-	-	5 1	II
312 Quantity surveyors	NM	5 1	II	5 1	II	-	-	-	-	5 1	II
313 Marine, insurance and other surveyors	NM	5 1	II	5 1	II	1.2 2.2	II	5 1	II	5 1	II
32 COMPUTER ANALYST/PROGRAMMERS											
320 Computer analysts/programmers	NM	5 1	II	5 1	II	1.2 2.2	II	-	-	5 1	II
33 SHIP AND AIRCRAFT OFFICERS, AIR TRAFFIC PLANNERS AND CONTROLLERS											
330 Air traffic planners and controllers	NM	-	-	-	-	-	-	-	-	5 1	II
331 Aircraft flight deck officers	NM	1 1	II	1 2	II	1.2	II	-	-	5 1	II
332 Ship and hovercraft officers	NM	1 1	II	1 2	II	1 2	II	-	-	-	-

A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc Employees n.e.c.	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
34 HEALTH ASSOCIATE PROFESSIONALS											
340 Nurses	NM	5 1	II	5 1	II	1.2.2.2	II	5 1	II	5 1	II
341 Midwives	NM	5 1	II	5 1	II	1.2.2.2	II	5 1	II	5 1	II
342 Medical radiographers	NM	5 1	II	5 1	II	1.2.2.2	II	5 1	II	5 1	II
343 Physiotherapists	NM	5 1	II	5 1	II	1.2.2.2	II	5 1	II	5 1	II
344 Chiropodists	NM	5 1	II	5 1	II	1.2.2.2	II	-	-	5 1	II
345 Dispensing opticians	NM	5 1	II	5 1	II	-	-	-	-	5 1	II
346 Medical technicians dental auxiliaries	NM	5 1	II	5 1	II	1.2.2.2	II	5 1	II	5 1	II
347 Occupational and speech therapists psychotherapists therapists n.e.c.	NM	5 1	II	5 1	II	1.2.2.2	II	5 1	II	5 1	II
348 Environmental health officers	NM			-	-	-	-	-	-	5 1	II
349 Other health associate professionals n.e.c.	NM	5 1	II	5 1	II	-	-	-	-	5 1	II
35 LEGAL ASSOCIATE PROFESSIONALS											
350 Legal service and related occupations	NM	5 1	II	5 1	II	1.2.2.2	II	-	-	5 1	II
36 BUSINESS AND FINANCIAL ASSOCIATE PROFESSIONALS											
360 Estimators valuers	NM	5 1	II	5 1	II	1.2.2.2	II			5 1	II
361 Underwriters claims assessors brokers investment analysts	NM	1 1 2 1	II	5 1	II	1.2.2.2	II	-	-	5 1	II
362 Taxation experts	NM	5 1	II	5 1	II	1.2.2.2	II	-	-	-	-
363 Personnel and industrial relations officers	NM	5 1	II	5 1	II					5 1	II
364 Organisation and methods and work study officers	NM	5 1	II	5 1	II					5 1	II
37 SOCIAL WELFARE ASSOCIATE PROFESSIONALS											
370 Matrons houseparents	NM	1 1 2 1	II	12	II	1.2.2.2	II	-	-	7	II
371 Welfare community and youth workers	NM					1.2.2.2	II	-	-	5 1	II
38 LITERARY ARTISTIC AND SPORTS PROFESSIONALS											
380 Authors writers journalists	NM	1 1 2 1	II	5 1	II	1.2.2.2	II			5 1	II
381 Artists commercial artists graphic designers	NM	1 1 2 1	II	5 1	II	1.2.2.2	II	5 1	II	5 1	II
382 Industrial designers	NM	1 1 2 1	II	5 1	II	1.2.2.2	II	-	-	5 1	II
383 Clothing designers	NM	1 1 2 1	II	5 1	II	1.2.2.2	II			5 1	II
384 Actors entertainers stage managers producers and directors	NM	1 1 2 1	II	5 1	II	1.2.2.2	II			5 1	II
385 Musicians	NM	1 1 2 1	II	5 1	II	1.2.2.2	II	-	-	5 1	II
386 Photographers camera sound and video equipment operators	NM	1 1 2 1	IIIN	12	IIIN	1.2.2.2	II	5.2	IIIN	6	IIIN
387 Professional athletes sports officials	NM	1 1 2 1	IIIN	12	IIIN	1.2.2.2	II			6	IIIN

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices etc Employees n e c	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
39 ASSOCIATE PROFESSIONAL AND TECHNICAL OCCUPATIONS NEC											
390 Information officers	NM	-	-	-	-	1.2.2.2	II	-	-	5.1	II
391 Vocational and industrial trainers	NM	5.1	II	5.1	II	1.2.2.2	II	-	-	5.1	II
392 Careers advisers and vocational guidance specialists	NM	5.1	II	5.1	II	1.2.2.2	II			5.1	II
393 Driving instructors (excluding HGV)	NM	2.1	IIIN	12	IIIN	2.2	II	-	-	6	IIIN
394 Inspectors of factories, utilities and trading standards	NM		-	-	-	-	-	-	-	5.1	II
395 Other statutory and similar inspectors n e c	NM		-	-	-	-	-	-	-	5.1	II
396 Occupational hygienists and safety officers (health and safety)	NM					1.2.2.2	II		-	5.1	II
399 Other associate professional and technical occupations n e c	NM	5.1	II	5.1	II	1.2.2.2	II	5.1	II	5.1	II
40 ADMINISTRATIVE/CLERICAL OFFICERS AND ASSISTANTS IN CIVIL SERVICE AND LOCAL GOVERNMENT											
400 Civil Service administrative officers and assistants	NM									6	IIIN
401 Local government clerical officers and assistants	NM				-			5.2	IIIN	6	IIIN
41 NUMERICAL CLERKS AND CASHIERS											
410 Accounts and wages clerks, book keepers, other financial clerks	NM	1.1.2.1	IIIN	12	IIIN			5.2	IIIN	6	IIIN
411 Counter clerks and cashiers	NM	1.1.2.1	IIIN	12	IIIN			5.2	IIIN	6	IIIN
412 Debt, rent and other cash collectors	NM	1.1.2.1	IIIN	12	IIIN			5.2	IIIN	6	IIIN
42 FILING AND RECORDS CLERKS											
420 Filing, computer and other records clerks (inc. legal conveyancing)	NM	1.1.2.1	IIIN	12	IIIN			5.2	IIIN	6	IIIN
421 Library assistants/clerks	NM							5.2	IIIN	6	IIIN
43 CLERKS (NOT OTHERWISE SPECIFIED)											
430 Clerks (n o s)	NM	1.1.2.1	IIIN	12	IIIN	-	-	5.2	IIIN	6	IIIN
44 STORES AND DESPATCH CLERKS, STOREKEEPERS											
440 Stores, despatch and production control clerks	NM		-	-	-			5.2	IIIN	6	IIIN
441 Storekeepers and warehousemen/women	M	1.1.2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
45 SECRETARIES, PERSONAL ASSISTANTS, TYPISTS, WORD PROCESSOR OPERATORS											
450 Medical secretaries	NM	1.1.2.1	IIIN	12	IIIN					6	IIIN

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc. Employees n.e.c.	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
451 Legal secretaries	NM	1 1 2.1	IIIN	12	IIIN		-	-	-	6	IIIN
452 Typists and word processor operators	NM	1 1 2.1	IIIN	12	IIIN		-	5.2	IIIN	6	IIIN
459 Other secretaries personal assistants typists word processor operators n.e.c.	NM	1 1 2.1	IIIN	12	IIIN		-	5.2	IIIN	6	IIIN
46 RECEPTIONISTS, TELEPHONISTS AND RELATED OCCUPATIONS											
460 Receptionists	NM	-	-	-	-		-	-	-	6	IIIN
461 Receptionist/telephonists	NM	-	-	-	-		-	-	-	6	IIIN
462 Telephone operators	NM	-	-	-	-			5.2	IIIN	6	IV
463 Radio and telegraph operators other office communication system operators	NM	-	-	-	-			5.2	IIIN	6	IIIN
49 CLERICAL AND SECRETARIAL OCCUPATIONS NEC											
490 Computer operators data processing operators other office machine operators	NM	1 1 2.1	IIIN	12	IIIN			5.2	IIIN	6	IIIN
491 Tracers drawing office assistants	NM		-	12	IIIN			5.2	IIIN	6	IIIN
50 CONSTRUCTION TRADES											
500 Bricklayers masons	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
501 Roofers slaters tilers sheeters cladders	M	1 1 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
502 Plasterers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
503 Glaziers	M	1 1 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
504 Builders building contractors	M	1 1 2.1	IIIM	12	IIIM	2.2	II			9	IIIM
505 Scaffolders staggers steplejacks riggers	M	1 1 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
506 Floorers floor coverers carpet fitters and planners floor and wall tilers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
507 Painters and decorators	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
509 Other construction trades n.e.c.	M	1 1 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
51 METAL MACHINING FITTING AND INSTRUMENT MAKING TRADES											
510 Centre capstan turret and other lathe setters and setter-operators	M	1 1 2.1	IIIM	12	IIIM			8	IIIM	9	IIIM
511 Boring and drilling machine setters and setter-operators	M	1 1 2.1	IV	12	IV		-	8	IIIM	10	IV
512 Grinding machine setters and setter-operators	M	1 1 2.1	IV	12	IV		-	8	IIIM	10	IV
513 Milling machine setters and setter-operators	M	1 1 2.1	IV	12	IV		-	8	IIIM	10	IV
514 Press setters and setter-operators	M	1 1 2.1	IIIM	12	IIIM		-	8	IIIM	9	IIIM
515 Tool makers tool fitters and markers-out	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
516 Metal working production and maintenance fitters	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
517 Precision instrument makers and repairers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
518 Goldsmiths silversmiths precious stone workers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual/Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc Employees n.e.c	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
519 Other machine tool setters and setter-operators n.e.c (including CNC setter-operators)	M	1 1 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
52 ELECTRICAL/ELECTRONIC TRADES											
520 Production fitters (electrical/electronic)	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
521 Electricians, electrical maintenance fitters	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
522 Electrical engineers (not professional)	M	1 1 2.1	IIIM	12	IIIM	2.2	II	-	-	9	IIIM
523 Telephone fitters	M	-	-	12	IIIM	-	-	8	IIIM	9	IIIM
524 Cable joiners, lines repairers	M	-	-	12	IIIM	-	-	8	IIIM	9	IIIM
525 Radio, TV and video engineers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
526 Computer engineers, installation and maintenance	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
529 Other electrical/electronic trades n.e.c	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
53 METAL FORMING, WELDING AND RELATED TRADES											
530 Smiths and forge workers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
531 Moulders, core makers, die casters	M	1 1 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
532 Plumbers, heating and ventilating engineers and related trades	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
533 Sheet metal workers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
534 Metal plate workers, shipwrights, riveters	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
535 Steel erectors	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
536 Barbenders, steel fixers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
537 Welding trades	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
54 VEHICLE TRADES											
540 Motor mechanics, auto engineers (inc. road patrol engineers)	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
541 Coach and vehicle body builders	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
542 Vehicle body repairers, panel beaters	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
543 Auto electricians	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
544 Tyre and exhaust fitters	M	1 1 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
55 TEXTILES, GARMENTS AND RELATED TRADES											
550 Weavers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
551 Knitters	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
552 Warp preparers, bleachers, dyers and finishers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
553 Sewing machinists, menders, darners and embroiderers	M	1 1 2.1	IV	12	IV	-	-	8	IIIM	10	IV
554 Coach trimmers, upholsterers and mattress makers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc., Employees n.e.c.	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
555 Shoe repairers leather cutters and sewers footwear lasters makers and finishers other leather making and repairing	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
556 Tailors and dressmakers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
557 Clothing cutters milliners, furriers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
559 Other textiles garments and related trades n.e.c.	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
56 PRINTING AND RELATED TRADES											
560 Originators compositors and print preparers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
561 Printers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
562 Bookbinders and print finishers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
563 Screen printers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
569 Other printing and related trades n.e.c.	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
57 WOODWORKING TRADES											
570 Carpenters and joiners	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
571 Cabinet makers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
572 Case and box makers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
573 Pattern makers (moulds)	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
579 Other woodworking trades n.e.c.	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
58 FOOD PREPARATION TRADES											
580 Bakers flour confectioners	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
581 Butchers meat cutters	M							8	IIIM	9	IIIM
582 Fishmongers poultry dressers	M							8	IIIM	9	IIIM
59 OTHER CRAFT AND RELATED OCCUPATIONS NEC											
590 Glass product and ceramics makers	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
591 Glass product and ceramics finishers and decorators	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
592 Dental technicians	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
593 Musical instrument makers piano tuners	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
594 Gardeners groundsmen/groundswomen	M	1 1, 2, 1	IV	12	IV	1,2, 2,2	IIIM	8	IIIM	10	IV
595 Horticultural trades	M	15	IV	15	IV		-	15	IIIM	15	IV
596 Coach painters other spray painters	M	1 1, 2, 1	IV	12	IV	2,2	IIIM	8	IIIM	10	IV
597 Face trained coalmining workers shotfirers and deputies	M	1 1, 2, 1	IIIM	12	IIIM		-	8	IIIM	9	IIIM
598 Office machinery mechanics	M	1 1, 2, 1	IIIM	12	IIIM	2,2	II	8	IIIM	9	IIIM
599 Other craft and related occupations n.e.c.	M	1 1, 2, 1	IV	12	IV	2,2	IIIM	8	IIIM	10	IV

Table A1 - continued

8

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices etc Employees n.e.c	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
60 NCOs AND OTHER RANKS ARMED FORCES											
600 NCOs and other ranks UK armed forces		-		-		-		-		16	-
601 NCOs and other ranks foreign and Commonwealth armed forces		-		-	-	-	-	-	-	16	
61 SECURITY AND PROTECTIVE SERVICE OCCUPATIONS											
610 Police officers (sergeant and below)	NM		-	-	-	-		5.2	IIIN	6	IIIN
611 Fire service officers (leading fire officer and below)	NM	-		-	-	-	-	5.2	IIIN	6	IIIN
612 Prison service officers (below principal officer)	NM		-	-	-			5.2	IIIN	6	IV
613 Customs and excise officers immigration officers (customs below chief preventive officer excise below surveyor)	NM								-	5.1	II
614 Traffic wardens	M/NM							5.2	IIIN	10	IV
615 Security guards and related occupations	M/NM	1.1.2.1	IV	12	IV			5.2	IIIN	10	IV
619 Other security and protective service occupations n.e.c	M/NM	1.1.2.1	IV	12	IV			5.2	IIIN	10	IV
62 CATERING OCCUPATIONS											
620 Chefs cooks	M	1.1.2.1	IIIM	12	IIIM	1.2.2.2	II	7	IIIM	7	IIIM
621 Waiters waitresses	M			12	IV			7	IIIM	7	IV
622 Bar staff	M			12	IV			7	IIIM	7	IV
63 TRAVEL ATTENDANTS AND RELATED OCCUPATIONS											
630 Travel and flight attendants	M			12	IIIM			7	IIIM	7	IIIM
631 Railway station staff	M							8	IIIM	11	V
64 HEALTH AND RELATED OCCUPATIONS											
640 Assistant nurses nursing auxiliaries	NM	5.1	II	5.1	II	1.2.2.2	II	5.1	II	5.1	II
641 Hospital ward assistants	M							8	IIIM	10	IV
642 Ambulance staff	M							8	IIIM	9	IIIM
643 Dental nurses	NM	5.1	II	5.1	II	1.2.2.2	II	5.1	II	5.1	II
644 Care assistants and attendants	M							8	IIIM	10	IV
65 CHILDCARE AND RELATED OCCUPATIONS											
650 Nursery nurses	M	1.1.2.1	IIIM	12	IIIM				-	7	IIIM
651 Playgroup leaders	NM	2.1	IIIN	12	IIIN					6	IIIN
652 Educational assistants	M								-	7	IV

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc., Employees n.e.c.	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
659 Other childcare and related occupations n.e.c.	M	-		12	IV	-	-	7	IIIM	7	IV
66 HAIRDRESSERS, BEAUTICIANS AND RELATED OCCUPATIONS											
660 Hairdressers, barbers	M	-		-	-	-	-	7	IIIM	7	IIIM
661 Beauticians and related occupations	M	1 1 2 1	IV	12	IV	1.2.2.2	IIIM	8	IIIM	10	IV
67 DOMESTIC STAFF AND RELATED OCCUPATIONS											
670 Domestic housekeepers and related occupations	M	-		-	-	-	-	7	IIIM	7	IIIM
671 Housekeepers (non-domestic)	M	-		-	-	-	-	7	IIIM	-	
672 Caretakers	M	-		-	-	-	-	8	IIIM	10	IV
673 Launderers, dry cleaners, pressers	M	2 1	IV	12	IV	1.2.2.2	IIIM	8	IIIM	10	IV
69 PERSONAL AND PROTECTIVE SERVICE OCCUPATIONS NEC											
690 Undertakers	M	1 1 2 1	IIIM	12	IIIM	1.2.2.2	II	-	-	-	
691 Bookmakers	M	1 1 2 1	IIIM	12	IIIM	1.2.2.2	II	-	-	-	
699 Other personal and protective service occupations n.e.c.	M	1 1 2 1	IV	12	IV	1.2.2.2	IIIM	8	IIIM	10	IV
70 BUYERS, BROKERS AND RELATED AGENTS											
700 Buyers (retail trade)	NM	-		-	-	1.2.2.2	II	-	-	5 1	II
701 Buyers and purchasing officers (not retail)	NM	-		-	-	-	-	-	-	5 1	II
702 Importers and exporters	NM	1 1 2 1	II	12	II	1.2.2.2	II	-	-	-	
703 Air commodity and ship brokers	NM	1 1 2 1	II	12	II	1.2.2.2	II	-	-	-	
71 SALES REPRESENTATIVES											
710 Technical and wholesale sales representatives	NM	1 1 2 1	IIIN	12	IIIN	1.2.2.2	II	-	-	6	IIIN
719 Other sales representatives n.e.c.	NM	1 1 2 1	IIIN	12	IIIN	1.2.2.2	II	-	-	6	IIIN
72 SALES ASSISTANTS AND CHECK-OUT OPERATORS											
720 Sales assistants	NM	-		-	-	-	-	5.2	IIIN	6	IIIN
721 Retail cash desk and check-out operators	NM	-		-	-	-	-	5.2	IIIN	6	IIIN
722 Petrol pump forecourt attendants	NM	-		-	-	-	-	5.2	IIIN	6	IIIN
73 MOBILE, MARKET AND DOOR-TO-DOOR SALESPERSONS AND AGENTS											
730 Collector salespersons and credit agents	NM	1 1 2 1	IV	12	IV	2.2	IIIN	-	-	6	IV
731 Roundsmen/women and van salespersons	M/NM	1 1 2 1	IIIM	12	IIIM	1.2.2.2	II	5.2	IIIN	9	IIIM
732 Market and street traders and assistants	NM	1 1 2 1	IV	12	IV	2.2	IIIN	-	-	6	IV
733 Scrap dealers, scrap metal merchants	NM	1 1 2 1	IIIN	12	IIIN	1.2.2.2	IIIN	-	-	-	

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices etc., Employees n.e.c.	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
79 SALES OCCUPATIONS NEC											
790 Merchandisers	NM	-	-	12	IIIN	-	-	-	-	6	IIIN
791 Window dressers, floral arrangers	NM	1.1, 2.1	IIIN	12	IIIN	1.2, 2.2	II	-	-	6	IIIN
792 Telephone salespersons	NM	-	-	12	IIIN	-	-	5.2	IIIN	6	IIIN
80 FOOD, DRINK AND TOBACCO PROCESS OPERATIVES											
800 Bakery and confectionery process operatives	M	1.1, 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
801 Brewery and winery process operatives	M	1.1, 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
802 Tobacco process operatives	M	-	-	-	-	-	-	8	IIIM	10	IV
809 Other food, drink and tobacco process operatives n.e.c.	M	1.1, 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
81 TEXTILES AND TANNERY PROCESS OPERATIVES											
810 Tannery production operatives	M	1.1, 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
811 Preparatory fibre processors	M	1.1, 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
812 Spinners doublers twistors	M	1.1, 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
813 Winders reelers	M	1.1, 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
814 Other textiles processing operatives	M	1.1, 2.1	IV	12	IV	-	-	8	IIIM	10	IV
82 CHEMICALS PAPER PLASTICS AND RELATED PROCESS OPERATIVES											
820 Chemical gas and petroleum process plant operatives	M	1.1, 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
821 Paper wood and related process plant operatives	M	1.1, 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
822 Cutting and slitting machine operatives (paper products etc.)	M	1.1, 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
823 Glass and ceramics furnace operatives kilnsetters	M	-	-	-	-	-	-	8	IIIM	9	IIIM
824 Rubber process operatives moulding machine operatives tyre builders	M	1.1, 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
825 Plastics process operatives moulders and extruders	M	1.1, 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
826 Synthetic fibre makers	M	-	-	-	-	-	-	8	IIIM	10	IV
829 Other chemicals paper plastics and related process operatives n.e.c.	M	1.1, 2.1	IV	12	IV	-	-	8	IIIM	10	IV
83 METAL MAKING AND TREATING PROCESS OPERATIVES											
830 Furnace operatives (metal)	M	1.1, 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
831 Metal drawers	M	1.1, 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
832 Rollers	M	1.1, 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
833 Annealers hardeners temperers (metal)	M	1.1, 2.1	IV	12	IV	-	-	8	IIIM	10	IIIM

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc Employees n.e.c	
		with employees		without employees							
		S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class	S.E.G	Social Class
834 Electroplaters, galvanisers, colour coaters	M	1 1 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
839 Other metal making and treating process operatives n.e.c	M	1 1 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
84 METAL WORKING PROCESS OPERATIVES											
840 Machine tool operatives (inc. CNC machine tool operatives)	M	1 1 2.1	IV	12	IV	-		8	IIIM	10	IV
841 Press stamping and automatic machine operatives	M	1 1 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
842 Metal polishers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
843 Metal dressing operatives	M	1 1 2.1	IV	12	IV	-	-	8	IIIM	10	IV
844 Shot blasters	M		-	12	IV	-	-	8	IIIM	10	IV
85 ASSEMBLERS/LINEWORKERS											
850 Assemblers/lineworkers (electrical/electronic goods)	M	1 1 2.1	IV	12	IV			8	IIIM	10	IV
851 Assemblers/lineworkers (vehicles and other metal goods)	M		-	12	IV			8	IIIM	10	IV
859 Other assemblers/lineworkers n.e.c	M		-	12	IV			8	IIIM	10	IV
86 OTHER ROUTINE PROCESS OPERATIVES											
860 Inspectors, viewers and testers (metal and electrical goods)	M			12	IV			8	IIIM	10	IV
861 Inspectors, viewers, testers and examiners (other manufactured goods)	M							8	IIIM	9	IIIM
862 Packers, bottlers, canners, fillers	M	1 1 2.1	IV	12	IV			8	IIIM	10	IV
863 Weighers, graders, sorters	M							8	IIIM	10	IV
864 Routine laboratory testers	M							8	IIIM	9	IIIM
869 Other routine process operatives n.e.c	M	1 1 2.1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
87 ROAD TRANSPORT OPERATIVES											
870 Bus inspectors	M							8	IIIM		
871 Road transport depot inspectors and related occupations	M		-	-	-	-	-	8	IIIM	-	
872 Drivers of road goods vehicles	M	1 1 2.1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
873 Bus and coach drivers	M	1 1 2.1	IIIM	12	IIIM	2.2	II	-	-	9	IIIM
874 Taxi, cab drivers and chauffeurs	M	1 1 2.1	IIIM	12	IIIM	2.2	II	-	-	9	IIIM
875 Bus conductors	M			12	IV			-	-	10	IV
88 OTHER TRANSPORT AND MACHINERY OPERATIVES											
880 Seafarers (merchant navy), barge, lighter and boat operatives	M	1 1 2.1	IV	12	IV		-	8	IIIM	10	IV
881 Rail transport inspectors, supervisors and guards	M							8	IIIM	9	IIIM
882 Rail engine drivers and assistants	M							-		9	IIIM

Table A1 - continued

Standard occupational classification unit groups within minor groups	Manual/Non-manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices etc Employees n.e.c	
		with employees		without employees							
		S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class
883 Rail signal operatives and crossing keepers	M	-	-	-	-	-	-	8	IIIM	9	IIIM
884 Shunters and points operatives	M	-	-	-	-	-	-	8	IIIM	9	IIIM
885 Mechanical plant drivers and operatives (earth moving and civil engineering)	M	1 1 2 1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
886 Crane drivers	M	-	-	-	-	-	-	8	IIIM	9	IIIM
887 Fork lift and mechanical truck drivers	M	-	-	12	IIIM	-	-	8	IIIM	9	IIIM
889 Other transport and machinery operatives n.e.c	M	1 1 2 1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
89 PLANT AND MACHINE OPERATIVES NEC											
890 Washers, screeners and crushers in mines and quarries	M	-	-	-	-	-	-	8	IIIM	10	IV
891 Printing machine minders and assistants	M	1 1 2 1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
892 Water and sewerage plant attendants	M	-	-	-	-	-	-	8	IIIM	11	V
893 Electrical energy boiler and related plant operatives and attendants	M	-	-	-	-	-	-	8	IIIM	10	IV
894 Oilers, greasers, lubricators	M	-	-	-	-	-	-	8	IIIM	9	IIIM
895 Mains and service pipe layers, pipe jointers	M	1 1 2 1	IV	12	IV	-	-	8	IIIM	10	IV
896 Construction and related operatives	M	1 1 2 1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
897 Woodworking machine operatives	M	1 1 2 1	IIIM	12	IIIM	2.2	II	8	IIIM	9	IIIM
898 Mine (excluding coal) and quarry workers	M	1 1 2 1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
899 Other plant and machine operatives n.e.c	M	1 1 2 1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
90 OTHER OCCUPATIONS IN AGRICULTURE, FORESTRY AND FISHING											
900 Farm workers	M	15	IV	15	IV	-	-	15	IIIM	15	IV
901 Agricultural machinery drivers and operatives	M	15	IV	15	IV	-	-	15	IIIM	15	IV
902 All other occupations in farming and related	M	15	IV	15	IV	-	-	15	IIIM	15	IV
903 Fishing and related workers	M	2 1	IV	12	IV	2.2	IIIM	8	IIIM	10	IV
904 Forestry workers	M	15	IV	15	IV	-	-	15	IIIM	15	IV
91 OTHER OCCUPATIONS IN MINING AND MANUFACTURING											
910 Coal mine labourers	M	-	-	-	-	-	-	8	IIIM	10	IV
911 Labourers in foundries	M	-	-	-	-	-	-	8	IIIM	11	V
912 Labourers in engineering and allied trades	M	-	-	-	-	-	-	8	IIIM	11	V
913 Mates to metal/electrical and related fitters	M	-	-	-	-	-	-	-	-	10	IV
919 Other labourers in making and processing industries n.e.c	M	-	-	-	-	-	-	8	IIIM	11	V

Table A1 - continued

Standard occupational classification and groups within minor groups	Manual/Non manual	EMPLOYMENT STATUS									
		Self-employed				Managers		Foremen		Apprentices, etc. Employees n.e.c.	
		with employees		without employees							
		S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class	S.E.G.	Social Class
92 OTHER OCCUPATIONS IN CONSTRUCTION											
920 Males to wood-working trades workers	M	-	-	-	-	-	-	-	-	9	IIIM
921 Males to building trades workers	M	2.1	IV	12	IV	-	-	8	IIIM	10	IV
922 Rail construction and maintenance workers	M	-	-	-	-	-	-	8	IIIM	10	IV
923 Road construction and maintenance workers	M	2.1	V	12	V	-	-	8	IIIM	11	V
924 Paviers, kerb layers	M	1.1 2.1	IV	12	IV	-	-	8	IIIM	10	IV
929 Other building and civil engineering labourers n.e.c.	M	1.1 2.1	V	12	V	-	-	8	IIIM	11	V
93 OTHER OCCUPATIONS IN TRANSPORT											
930 Stevedores, dockers	M	1.1 2.1	V	12	V	-	-	8	IIIM	11	V
931 Goods porters	M	1.1 2.1	V	12	V	2.2	IIIM	8	IIIM	11	V
932 Slingers	M	-	-	-	-	-	-	8	IIIM	9	IIIM
933 Refuse and salvage collectors	M	-	-	-	-	-	-	8	IIIM	11	V
934 Driver's mates	M	-	-	-	-	-	-	-	-	11	V
94 OTHER OCCUPATIONS IN COMMUNICATION											
940 Postal workers, mail sorters	M	-	-	-	-	-	-	8	IIIM	10	IV
941 Messengers, couriers	M	-	-	12	V	-	-	8	IIIM	11	V
95 OTHER OCCUPATIONS IN SALES AND SERVICES											
950 Hospital porters	M	-	-	-	-	-	-	8	IIIM	10	IV
951 Hotel porters	M	-	-	-	-	-	-	8	IIIM	10	IV
952 Kitchen porters, hands	M	-	-	-	-	-	-	8	IIIM	11	V
953 Counterhands, catering assistants	M	-	-	-	-	-	-	7	IIIM	7	IV
954 Shelf fillers	NM	-	-	-	-	-	-	-	-	6	IV
955 Lift and car park attendants	M	-	-	-	-	-	-	8	IIIM	11	V
956 Window cleaners	M	1.1 2.1	V	12	V	2.2	IIIM	8	IIIM	11	V
957 Road sweepers	M	-	-	-	-	-	-	8	IIIM	11	V
958 Cleaners, domestics	M	1.1 2.1	V	12	V	2.2	IIIM	8	IIIM	11	V
959 Other occupations in sales and services n.e.c.	M	1.1 2.1	IV	12	IV	1.2, 2.2	IIIM	8	IIIM	10	IV
99 OTHER OCCUPATIONS NEC											
990 All other labourers and related workers	M	2.1	V	12	V	-	-	8	IIIM	11	V
999 All others in miscellaneous occupations n.e.c.	M	1.1 2.1	IIIM	12	IIIM	-	-	8	IIIM	9	IIIM
Inadequately described occupations		17		17		17		17		17	
Occupations not stated										17	

SOC : ADDITIONAL CODES FOR THE NFS

<u>Additional SOC code</u>	<u>Description</u>
001	Unoccupied - main source of income State Retirement Pension (OAP, including widows over 60 with widows' pensions)
002	Unoccupied - main source of income other state pensions (e g widows under 60, disability pensions including blind pension)
003	Retired and unoccupied person where main source of income is not from the state
004	Unemployed or sick, receiving National Insurance benefit as main source of income (e g Unemployment benefit, Income Support)
005	Unemployed or sick, National Insurance benefit not main source of income (e g not paid while off sick but receiving private sick benefit, etc), students
006	Other non-earners (children, "housewives", etc) including women in receipt of Maternity allowances who are not working and not returning to work This also includes visitors aged 0-15 years
007	Visitors aged 16 plus
008	No information
998	Employed, but inadequately described occupation If a person is clearly employed but there is inadequate or no information to code SOC, code 998 should be used rather than code 008

Appendix B

LIST OF FIRST-STAGE SAMPLING UNITS (LOCAL AUTHORITY DISTRICTS), 1996

Standard region for statistical purposes	Region Code	Area Code	Name of local authority district	'95 4th Qtr	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	'A' or 'B' district
Wales	0	019	Wrexham Maelor	+	-	-	-	-	A
		001	Cardiff		+	-	-	-	B
		002	Rhondda	x					B
		022	Arfon	-	-	-	-	-	B
Scotland	1	001	Glasgow	-	-	x	+	-	A
		013	Kirkcaldy	-	-	-	-	-	A
		033	Moray	-	-	-	x		A
		047	Stewartry					+	A
		010	Renfrew	-	-	-	-	x	B
		025	East Lothian			+	-	-	B
		027	North East Fife	-	x				B
Northern	2	007	Blyth Valley	+	-	-	-	-	A
		003	Newcastle-upon-Tyne		+	-	-	-	B
		005	Sunderland	x					B
		028	Tynedale	-	-	-	-	-	B
Yorkshire and Humberside	3	005	Sheffield	-	-	x		+	A B
		006	Leeds				+	-	A
		012	Calderdale	-	-	-	-	-	A
		023	Hambleton	x					A
		024	Ryedale		+	-	-	-	A
		001	Kingston-upon-Hull	-	-	-	x		B
		008	Wakefield	-	-	-	-	x	B
North Western	4	005	Stockport	-	-	-	x	+	A
		016	St Helens	-	-	-	-	-	A
		026	Rossendale				+	-	A
		031	West Lancashire	-	-	x			A
		001	Liverpool	-	-	-	-	x	B
		010	Bolton	x					B
		011	Bury		+	-	-	-	B
		023	South Ribble	-	-	-	-	-	B
East Midlands	5	002	Nottingham	+	-	-	-	-	A
		018	Wellingborough		+	-	-	-	A
		021	Hinchley	x					A
		005	Oadby and Wigston	-	-	-	-	-	B
		030	South Kesteven	-	x				B
		031	Market Harborough			+	-	-	B

6

Standard region for statistical purposes	Region Code	Area Code	Name of local authority district	'95 4th Qtr	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	'A' or 'B' district
West Midlands	6	004	Coventry	-	-	-	-	-	A
		020	Lichfield	-	x				A
		023	South Stafford			+	-	-	A
		001	Birmingham	-	-	-	-	x	B
		007	Walsall	-	-	-	x		B
		011	Nuneaton					+	B
		031	Malvern Hills				+	-	B
		036	South Shropshire	-	-	x			B
Southwest	7	003	Plymouth	+	-	-	-	-	A
		021	Penwith	x					A
		023	Restormel		+	-	-	-	A
		017	Stroud	-	-	-	-	-	B
		031	East Devon				+	-	B
		042	Cotswold	-	-	x			B
East Anglia	8	044	Great Yarmouth	-	-	-	-	x	A
		057	W Norfolk (Kings Lynn)	+	-	-	-	-	B
Greater London and rest of South East	9	502	Islington	+	-	-	-	-	A
		514	Brent	-	-	x	+	-	A
		523	Croydon	-	-	-	-	-	A
		510	Tower Hamlets	-	x	+	-	-	B
		516	Ealing	-	-	-	-	-	B
		528	Enfield					+	B
		529	Richmond	-	-	-	x		B
		001	Portsmouth			+	-	-	A
		009	Gosport	-	x				A
		028	Fareham	-	-	-	-	-	A
		051	Wycombe	x					A
		044	Windsor		+	-	-	-	A
		064	Epping Forest	-	-	-	-	x	A
		094	Winchester				+	-	A
		096	Chichester	-	-	x			A
		016	Rushmoor	-	-	-	-	-	B
		040	Thurrock	-	-	-	x	+	B
		060	Canterbury	+	-	-	-	-	B
		085	Cherwell	-	x				B
		088	Newbury			+	-	-	B

+ New LAD this quarter x LAD withdrawn at the end of this quarter - LAD repeated this quarter

NATIONAL FOOD SURVEY 1996

Initial coding of Foodstuffs

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
	<u>MILK and CREAM</u>			
402	"UHT", liquid milk, full price		liquid	whole milk (cartons)
403	Sterilised milk, full price		liquid	includes some "Long-life", whole milk
404	Other liquid milk, full price		liquid	includes pasteurised and homogenised whole milk, Channel Isles (gold top), unpasteurised (green top), breakfast milk
501	Milk, liquid, welfare		liquid	
601	Milk, liquid, school		liquid	
901	Milk, condensed		liquid milk equivalent	includes sweetened and unsweetened evaporated milk, liquid milk concentrate
1101	Infant milks		liquid milk equivalent	Full cream or half cream dried milk (baby milk) or ready to serve liquid milk eg, "Ostermilk", "Cow and Gate" milk, "Milupa", "SMA", soya baby milk
1201	Milk, instant		liquid milk equivalent	eg, "Marvel", "Milquick", "Pint Size", "Five Pints"
1301	Yoghurt		liquid	includes fruit yoghurt and flavoured yoghurts eg, Shape, Ski, yoghurt drinks eg, Yop
1302	Fromage frais		liquid	
1502	Fully skimmed milk		liquid	eg, "Trimilk", "Unigate Balance", "Lowfat Vita Pints", "Fresh 'n' Low", blue/silver hashed (carton or bottle)
1503	Semi and other skimmed milk		liquid	eg, "Light Gold", "Unigate Long-Life Semi-Skimmed milk", "St Ivel Shape", "Vita pints", red/silver stripe (carton or bottle), flavoured semi-skimmed milk
1603	Dairy desserts		liquid equivalent	all chilled dairy based desserts (including those containing cream, milk or skimmed milk solids) eg, mousse, cheesecake, trifle, syllabub, soufflé, cream dessert, fruit fool
1604	Other milks		liquid equivalent	eg, goats milk, soya milk, flavoured whole milk, Complan, Slimfast, sour milk, butter milk, Mars milk drink, Tzatziki, malted milk, coconut milk
1701	Cream		liquid	fresh (or processed or frozen), bottled or canned, (but excluding "substitute", and "imitation" cream - see code 14807), sour cream, creme fraiche

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
4603	Ox liver		weight	)
4604	Lambs liver		weight	) fresh, chilled or
4605	Pigs liver		weight	) frozen
4607	Other liver		weight	includes calves liver)
5101	Offals, other than liver		weight	eg, kidney, tongue, heart, head, cowheel, sweetbread, oxtail, trotters, tripe, pig's fry, sheep's fry, fresh, chilled or frozen
5502	Bacon and ham, uncooked, joints including sides and steaks cut from the joint		weight	)))
5503	Bacon and ham, uncooked, rashers, pre-packed		weight	) fresh, chilled or frozen)
5504	Bacon and ham, uncooked, rashers, not pre-packed		weight	)
5801	Bacon and ham, cooked, including canned	CO	weight	<u>not frozen</u>
5903	Cooked poultry, <u>not</u> purchased in cans	CO	weight	includes poultry removed from the can before sale by the retailer (but <u>not</u> frozen <u>not</u> take away)
5904	Takeaway cooked poultry	CO	weight	eg chicken of 'chicken and chips'
6201	Corned meat	CC	weight	includes all corned meat, whether purchased in cans or sliced
6601	Other cooked meat, <u>not</u> purchased in cans	CO	weight	includes meats removed from can by retailer before sale - eg, luncheon meat, pressed or cooked beef, veal, mutton, lamb, pork, veal and ham, tongue, brawn (but <u>not</u> frozen)
7102	Other canned meat and canned meat products	CC	weight	Purchased in a can - eg poultry stewed steak, luncheon meat, minced meat, meat puddings and pies, pie fillings, meat with vegetables, ready meals (inc "Duo Can"), sausages (corned meats, canned or bottled, are coded 6201, baby foods canned or bottled are coded 31501), "Toast Toppers", "Omelette Mate", "Heinz beans and sausages", canned pate, hot dogs
7301	Broiler chicken uncooked, including frozen		weight	uncooked plucked roasting fowl, under 4lb each, parts of any uncooked chicken, fresh, chilled or frozen
7702	Chicken, uncooked, other than broiler		weight	of 4lb or more dressed weight or any unplucked chicken or boiling fowl (ie all chicken other than broilers), fresh, chilled or frozen
7703	Turkey, uncooked		weight	whole or parts, fresh, chilled or frozen

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
7704	All uncooked poultry other than chicken or turkey		weight	eg, duck, goose, partridge, pheasant, grouse, pigeon etc, fresh, chilled or frozen
7801	Rabbit and other meat		weight	eg, rabbit, hare, horse, goat, venison fresh, chilled or frozen
7901	Sausages, uncooked, pork		weight	fresh, chilled or frozen - includes pork sausage meat
8001	Sausages, uncooked, beef		weight	fresh, chilled or frozen - includes beef sausages meat and any mixture, eg pork/beef, turkey/pork sausages
8302	Meat pies, ready to eat	CO	weight	"Cold" meat pies - eg, pork pies, veal and ham pies etc, complete or in portions (but not steak pies - see code 9407/08 and not frozen - see code 8804)
8303	Sausage rolls, ready to eat	CO	weight	
8802	Frozen burgers	CF	weight	eg, beefburgers, porkburgers, steakburgers turkey/beef burgers, cheeseburgers, steaklets, Dale steaks, chicken burgers
8804	Frozen meat pies, pasties and puddings	CF	weight	eg, meat pies, chicken pies, sausage rolls
8805	Other frozen convenience meats	CF	weight	eg, frozen ready meals, braised/roast beef slices, roast pork, cooked chicken, faggots, shepherds pie, turkey/chicken steaks in breadcrumbs, sturfry containing meat
9301	Pate	CO	weight	
9302	Delicatessen type sausages	CO	weight	eg, salami, polony, saveloy, garlic sausages, frankfurter, liver sausage, ham sausage, kabanos, Red pudding (<u>not frozen</u>) now <u>exclude</u> saveloys from a takeaway outlet (see 9410) (but not other saveloys)
9403	Meat pastes and spreads	CO	weight	including chicken (<u>not frozen</u>)
9407	Meat pies pasties and puddings	CO	weight	includes steak and kidney pies/puddings, meat and vegetable pies/puddings, cottage and shepherds pie, Cornish pasties, chicken pies, bridies, meat samosas (<u>not frozen nor</u> take away)
9408	Takeaway meat pies, pasties and puddings	CO	weight	eg from chip shop

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
9409	Ready Meals	CO	weight	including packeted meat-based meals such as 'Vesta' beef risotto, beef/chicken curry and chowmein, chilli con carne, 'Snackpots', also 'Hot Pot', M&S chilled chicken with potatoes and vegetables, 'Burgers in buns', stirfry (<u>not</u> frozen <u>not</u> takeaway)
9410	Takeaway Ready Meals	CO	weight	including takeaway and home delivered Chinese and Indian meals which contain meat (but not separate rice accompaniments - see code 28703 for special fried rice, boiled and pilau rice) Also sausages or saveloys of 'sausages and chips', takeaway or home delivered doner kebab, chicken and meat kebabs cooked on a skewer, hamburgers, cheeseburgers
9411	Other meat products not classified elsewhere	CO	weight	eg faggots, black pudding, savoury duck, scotch eggs, hashlet, kebabs, haggis, savoury flan, vienna steak chicken cordon bleu, chicken kebabs, chop suey, hamburgers, beef burgers, quiche (if meat), white pudding, fresh pasta with meat, 'Bacon Toppers' (M&S), pork scratchings, (<u>not</u> frozen <u>not</u> takeaway) [Contents as for old 9406 but all takeaway items moved to 9410]
	<u>FISH</u>			
10001	Fish, white, filleted fresh	S	weight	) eg, cod, haddock, whiting, plaice, skate,) sole and other flat fish, hake, coley,
10501	Fish, white, unfilleted, fresh	S	weight	) conger eel, red mullet, ling, saithe) snapper fish, queen fish
11001	Fish, white, uncooked, frozen		weight	eg, frozen cod haddock hake, plaice, lemon sole, (includes uncooked fish coated with breadcrumbs, scampers but <u>not</u> fish fingers etc - see code 12701)
11101	Fish, herrings filleted fresh	S	weight	includes frozen
11201	Fish, herrings, unfilleted, fresh	S	weight	includes frozen
11301	Fish fat, fresh, other than herrings	S	weight	eg, mackerel, sprats, salmon, trout, eel, roe, rock eel, tuna steaks (includes frozen)
11401	Fish white, processed	S	weight	ie smoked, dried or salted, eg, haddock, cod, crabsticks etc (includes frozen)
11501	Fish, fat processed, filleted	S	weight	) ie, smoked, dried or salted, eg, kippers,) bloaters, soured or pickled herrings,) smoked mackerel, smoked salmon,) anchovies, smoked roe (includes
11601	Fish, fat, processed unfilleted	S	weight	) frozen)

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
11701	Fish, shell	S	weight	eg, cockles, crabs, oysters, prawns, scampi, shrimps, whelks, winkles, lobster, weight recorded without shells, fresh, prepared or frozen (but <u>not</u> canned or bottled - see code 12001)
11801	Fish, cooked	CO	weight	Fried fish, fried roe, cooked or jellied eels, scampi, "fish" as in "fish and chips" (not frozen)
11901	Salmon, canned	CC	weight	
12001	Other canned or bottled fish	CC	weight	eg, sardines, pilchards, mackerel, herrings, brisling, shellfish, roes, anchovies, sild, tuna, caviar
12302	Fish products, not frozen	CO	weight	eg fish cakes, fish paste, ready meals (eg 'Vesta'), taramasalata, sturfry, fresh pasta with fish, (but <u>not</u> 'fish and chips' - see codes 11801 and 19701 <u>Not</u> fish-based take away meals - see code 12303)
12303	Takeaway fish products	CO	weight	eg Takeaway or home delivered Chinese and Indian meals or dishes based on fish or shellfish (but not separate rice accompaniments - see code 28703 for fried, boiled and pilau rice) Also fish cakes from chip shop, fish fillet burgers
12701	Frozen convenience fish products	CF	weight	frozen fish fingers etc, fish cakes, sturfry, cod fries, cod-in-sauce, fish and chips, prawn curry and rice, Toppers (fish in cheese sauce) etc
12901	<u>EGGS</u>	S	numbers	quantities recorded as numbers of eggs, or equivalent eggs (for dried egg, omelettes)
	<u>FATS</u>			
13501	Butter - New Zealand		weight	
13502	Butter - Danish		weight	
13503	Butter - UK		weight	
13504	All other butter		weight	includes English butter blended with others
13801	Soft margarine		weight	eg, "Stork SB" soft marg, "Blue Band", "Velvet Gold", soya margarine, sunflower margarine
13802	Other margarine		weight	eg, "Echo", "Stork"(block), includes margarine containing a proportion of butter

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
13901	Lard and compound cooking fat		weight	eg, "Cookeen", "Spry", "Trex", pure solid vegetable oil, "White Flora"
14303	Vegetable and salad oils		liquid	eg, soya/sunflower/corn, olive
14802	Reduced fat spreads		weight	eg, "Flora", "Flora Extra Rich", "Clover", "Kerry Gold Meadow Cup", "Mello", "Willow", "Golden Crown", "Krona", "Stork Light", "Vitalite light", "Olivio", "Summer County", "I can't believe its not butter", "Mono spread", "Vitalite Best Ever" "Utterly Butterly", "Pact", (Greater than 60% but less than 80% fat)
14803	Low fat spreads		weight	eg, "Outline", "St Ivel Gold", "Delight", "Sainsbury's low fat spread", "Weight Watchers", "Flora Extra Light", "Clover Extra Lite", Half fat 'butters', "Anchor low fat butter", "Kerrygold Lite", "I can't believe its not butter lite"(less than 60% fat)
14805	Suet and dripping		weight	
14807	Other fats		weight	creamed coconut, coconut butter, substitute/imitation cream eg, "Coffee-mate", "Dream Topping", garlic herb butter including "Garlic Gold Butter Spread", "Birds-Eye Super Whip", "Tip-Top", "Elmlea Cream", "Delight Cream", "Complement", "Simply Double"
	<u>SUGAR and PRESERVES</u>			
15001	Sugar		weight	includes icing sugar (but not instant icing - see code 32303)
15101	Jams, jellies fruit curds		weight	if home made only the amount withdrawn from larder stocks during Survey week is coded
15201	Marmalade		weight	includes jelly marmalade
15301	Syrup treacle		weight	includes maple syrup
15401	Honey		weight	includes honey spreads
	<u>VEGETABLES</u>			
15501	Previous year's crop potatoes purchased Jan to Aug	S	weight	
15502	Current year's crop potatoes purchased Jan to Aug	S	weight	
15503	Current year's crop potatoes purchased Sept to Dec	S	weight	
16201	Cabbages fresh		weight	eg, red cabbage, savoy cabbage, spring cabbage, spring greens, brussels tops, kale, curly greens, savoy greens, Chinese leaf

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
16301	Brussels sprouts, fresh	S	weight	
16401	Cauliflower, fresh	S	weight	includes headed broccoli, eg Calabrese
16701	Leafy salads, fresh	S	weight	eg, lettuce, endive, watercress, mustard and cress, chicory, mixed salad vegetables eg M & S continental salad, (pre-packed meat, fish, cheese and egg salads are coded 20202)
16801	Peas, fresh	S	weight	
16901	Beans, fresh	S	weight	Runner beans, broad beans, french beans, etc
17101	Other fresh green vegetables	S	weight	eg, spinach, spinach beet, sprouting broccoli, turnip tops
17201	Carrots, fresh	S	weight	
17301	Turnips and swedes, fresh	S	weight	
17401	Other root vegetables, fresh	S	weight	eg, parsnips, beetroot, Kohlrabi, horseradish, artichokes, yams, sweet potatoes, fennel, root-ginger (fresh)
17501	Onion, shallots, leeks fresh	S	weight	
17601	Cucumbers, fresh	S	weight	
17701	Mushrooms, fresh	S	weight	
17801	Tomatoes, fresh	S	weight	
18301	Miscellaneous fresh vegetables	S	weight	eg, celery, radishes, marrow, courgettes, asparagus, celeriac, sea kale, pimentoes, aubergines, green/red peppers, corn-on-the-cob, salsify, pot herbs, pumpkin, sweetcorn, green bananas, capsicum, chillies, okra, bean sprouts, plantains, bamboo shoots, stewpack (mixed vegetables)
18401	Tomatoes, canned or bottled	CC	weight	
18501	Peas canned	CC	weight	garden, processed etc
18802	Baked beans in sauce	CC	weight	includes baked beans in tomato sauce, curry sauce, etc
18803	Other canned beans and pulses	CC	weight	includes broad beans, butter beans, kidney beans, chick peas, lentils, refried beans, etc (but not runner beans - see code 19101)
19101	Canned vegetables other than pulses, potatoes or tomatoes	CC	weight	eg, carrots, beetroot (but not pickled beetroot - see code 32701) celery, spinach, runner beans, mixed vegetables, canned vegetable salad, sweet corn, mushrooms, asparagus tips (baby foods, canned or bottled, are coded 31501) now <u>excludes</u> kidney beans (see 18803)

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
19201	Dried pulses, other than air-dried		weight	eg, lentils, split peas, mixed barley, peas and lentils, (but not "Surprise" peas - see code 19501), masoor, broth mix, chick pea flour
19501	Air-dried vegetables	CO	weight	eg "Surprise" peas and beans "Swel" onions and mixed vegetables (AFD foods are coded 32001), red and green peppers, celery, "Farmhouse Brunch"
19601	Vegetable juices	CC	liquid	includes tomato juice and puree, carrot juice
19701	Chips, excluding frozen	CO	weight	includes chips purchased as part of takeaway food (eg with fish, meat pies, pasties, sausages)
19801	Instant potato	CO	weight	eg "Smash", "Yeoman"
19901	Canned potato	CC	weight	inc bottled potatoes
20002	Crisps and potato snacks	CO	weight	eg, crisps, chipples, mini-chips, puffs, crunchie sticks, "Quavers", "Hula-hoops", "Tuba-loops"
20003	Other potato products	CO	weight	eg, potato scones, pies and cakes, potato salad, filled baked potatoes
20202	Other vegetable products	CO	weight	eg vegetable salad, sauerkraut, coleslaw, pease meal, pease pudding, cheese and onion pie, lava (layer) bread, pre-packed meat, fish, cheese and egg salads, felalel, dahl, creamed mushrooms, beans and pasta (canned), hummous, onion bhajis, vegetable samosa, pic & mix salad bar, vegetarian sausages, vegetable slices, vegetable stirfry, non-meat pasties, vegetable bake Now <u>excludes</u> fried or savoury rice (Mixed salad vegetables alone are coded 16701) (<u>not</u> takeaway)
20203	Other vegetable products takeaway	CO	weight	eg omelettes containing vegetables, vegetable-based side dishes, dahl, vegetable accompaniments (such as onion bhajis, spring rolls, vegetable samosas) to Chinese or Indian takeaway or home delivered meal
20301	Frozen peas	CF	weight	
20401	Frozen beans	CF	weight	all varieties
20501	Frozen chips and other frozen convenience potato products	CF	weight	includes puffs, fries, fritters, croquettes, "Cheesies"
20801	All frozen vegetables and frozen vegetable products not specified elsewhere	CF	weight	eg, asparagus, broccoli, carrots, Brussels sprouts, cauliflower, mixed vegetables, spinach, corn-on-the-cob, sweet corn, ratatouille, bubble and squeak, avocado dip, spring rolls, vegeburgers, vegetarian sausages, vegetable stirfry

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
	<u>FRUIT</u>			
21001	Oranges, fresh	S	weight	
21401	Other citrus fruit, fresh	S	weight	eg, lemons, grapefruit, tangerines, clementines, limes, orlaniques, mandarins, satsumas, kumquat, ugli
21701	Apples, fresh	S	weight	incl toffee apples
21801	Pears, fresh	S	weight	
22101	Stone fruit, fresh	S	weight	eg, plums, greengages, damsons, cherries, peaches, apricots, nectarines, avocado pears, mangoes, lychees, dates, stuffed olives
22201	Grapes, fresh	S	weight	
22701	Soft fruit, fresh, other than grapes	S	weight	eg, gooseberries, raspberries, strawberries, blackberries, loganberries, mulberries, blackcurrants, bilberries, cranberries, redcurrants
22801	Bananas, fresh	S	weight	
22901	Rhubarb, fresh	S	weight	
23101	Other fresh fruit	S	weight	eg, melons, pineapples, fresh figs, kiwi pomegranates, quinces, guava, prickly pear, persimmon, pawpaw, passion fruit, fresh fruit salad, fresh fruit in natural juice
23301	Canned peaches, pears and pineapples	CC	weight	
23601	Other canned or bottled fruit	CC	weight	eg, fruit salad, fruit cocktail, grapefruit, mandarin oranges, apples, prunes, olives, rhubarb, gooseberries, strawberries, plums, cherries, apricots, blackcurrants, loganberries, fruit desserts (eg, "Bonne Maman"), stem ginger, includes pie fillings and mixes
24001	Dried fruit and dried fruit products		weight	eg currants, sultanas, raisins, packeted mixed fruit, prunes, apricots, dates, peaches, figs, apples, bananas, pineapple rings, mincemeat, glace cherries, crystallised fruit, dried fruit, juice concentrate
24101	Frozen fruit and frozen fruit products	CF	weight	eg, frozen strawberries, raspberries, blackberries, blackcurrants, mandarin segments, peach halves, fruit salad, melon balls, apple slices, fruit juices (Note frozen fruit pies are coded 29402)
24501	Nuts and nut products		weight	nut shelled or unshelled (weight recorded without shells), shredded or desiccated coconut, ground almonds, almond paste, peanut butter, marzipan, vegetarian nut products eg "Savour Mince", nuts and raisins, Tahini

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
24801	Fruit juices	CC	liquid	eg, orange, apple, pineapple, grapefruit, lemon (eg, "PLJ", "Jiffy"), grape, lime (Note for sweetened fruit drinks eg "Rubena", lime juice cordial, rose hip syrup, see code 34001)
	<u>CEREALS</u>			
25102	Bread, white, unsliced, standard		weight	includes 400g and 800g loaves
25202	Bread, white, sliced, standard		weight	includes 400g and 800g loaves
25701	Bread, white, sliced, premium		weight	includes 400g and 800g loaves
25801	Bread, sliced, soft grain white		weight	includes 400g and 800g loaves, including other fibre-enriched white breads
25901	Bread, brown, sliced		weight	includes all non-wholemeal brown loaves, 400g or 800g
26001	Bread, wholemeal, sliced		weight	includes 400g and 800g loaves
26101	Bread, brown, unsliced		weight	includes all non-wholemeal brown, 400g and 800g loaves
26201	Bread, wholemeal, unsliced		weight	includes 400g and 800g loaves
26302	Rolls		weight	white, brown or wholemeal, baps, cobs etc, includes part-baked rolls (fresh or frozen), <u>not starch-reduced rolls</u> and part-baked rolls (fresh or frozen)
26303	Malt bread and fruit bread		weight	
26304	Vienna and French bread		weight	now <u>includes</u> brown and wholemeal French bread and fresh or frozen part baked bread
26305	Starch-reduced bread and rolls		weight	eg, "Procea", "Slimcea", "Nimble", Danish
26307	Sandwiches		weight	
26308	Other bread		weight	eg, pitta, nan, garlic bread, milk breads ciabatta, rye breads, jewish bread now <u>excludes</u> Danish bread (see 26305)
26401	Flour		weight	includes chappatti flour
26701	Buns, scones and teacakes		weight	includes crumpets, muffins tea-bread, barm/barn bracts, dough cakes, barm cakes, syrup & sultana pancakes, lardy cake, scotch pancakes, gridlecakes, croissants, pikelets, fruit filled pancakes or crepes (not frozen), incl drums of Mr Pilsbury, part baked buns
27001	Cakes and pastries	CO	weight	eg, fruit cakes, fancy cakes, eclairs, cream cakes, iced cakes, chocolate cakes, swiss rolls, sponge cakes, tarts, flans, shortbread, doughnuts, fruit pies, gingerbread, parkin, meringues

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
27101	Crispbread	CO	weight	eg, "Ryvita", "Energen", "Ry-King", breadsticks, "Cracottes", matzos etc
27402	Sweet biscuits, other than chocolate	CO	weight	includes digestives, shortcake, cereal bars eg "Harvest Crunch", biscuit assortment
27403	Unsweetened biscuits	CO	weight	includes cream crackers, rusks, cones
27701	Biscuits, chocolate	CO	weight	includes "count" lines eg, marshmallows and wafers ("Penguin", "Club", "Bandit", "Blue Riband", "Kit-Kat", Jaffa Cakes), KP "Chocolate Dip"
28101	Oatmeal and oat products		weight	porridge oats, including "Quick Quaker" (but <u>not</u> instant porridge - see code 28203), oatcakes, oatmeal, oatflakes, rolled oats
28202	Muesli	CO	weight	eg, Alpen, Country Store
28203	Other high fibre breakfast cereals	CO	weight	eg, Branflakes, Allbran, Weetabix, Shredded Wheat, Fruit 'n' Fibre, Ready Brek, Shreddies, Instant Quaker Oats, "Feast of Flakes", "Breakfast Boulders"
28204	Sweetened breakfast cereals	CO	weight	eg, Sugar puffs, Frosties, Ricicles, Start, Variety Packs
28205	Other breakfast cereals	CO	weight	eg, Cornflakes, Special K, Rice Crispies
28501	Canned milk puddings	CC	weight	eg, creamed rice, sago, macaroni, tapioca, semolina, made-up custard (including carton) dairy desserts
28601	Other puddings	CO	weight	eg, Christmas pudding, fruit puddings, sponge puddings, syrup puddings, fruit fritters
28702	Dried rice		weight	includes ground rice, flaked rice, dried savoury rice (but <u>not</u> creamed rice - see code 28501) (<u>not</u> takeaway)
28703	Cooked rice		weight	Includes boiled rice, pilau rice, egg fried rice, special fried rice (but not rice dishes, see meat and fish codes for appropriate ready meal codes), include cooked frozen or microwavable rice from a shop
29001	Cereal-based invalid foods (including "slimming foods")	CO	weight	eg, invalid foods such as "Bengers" and "slimming" foods such as "Limmits", "Trimmets", etc
29101	Infant cereal foods	CO	weight	includes infant rusk and cereal preparations such as "Ovaltine Rusks", "Farex", "Farlene", Scotts and Robinsons cereal packs, Robinsons instant baby foods (baby foods, canned or bottled, are coded 31501)

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
29402	Frozen cakes and pastries	CF	weight	eg, frozen sponges (including those with ice-cream - eg "Arctic Roll"), fruit pies, eclairs, cheesecakes, gateaux, profiteroles
29403	Other frozen convenience cereal foods	CF	weight	eg, pizzas, cheese flans, pancakes, puff pastry, Vol-au-Vent cases, vegetable lasagne, filopastary, egg and bacon flan, macaroni pie
29903	Canned pasta	CO	weight	eg, spaghetti, macaroni, ravioli, novelty pasta shapes, eg Noodle Doodles
29907	Cake, pudding and dessert mixes	CO	weight	eg, custard powder, cornflour, blancmange, instant/dessert whips, (eg, "Angel Delight"), trifle mixes, cheesecake mixes, batter mix, crumble mix, potato starch/potato flour
29909	Cereal snacks	CO	weight	eg, prawn crackers, Skips, puffed popcorn, mini-cheddars, Wotsits, tortilla chips, bombay mix
29911	Pizza	CO	weight	eg, French Bread Pizza and all other unfrozen varieties (<u>not</u> takeaway pizza)
29912	Takeaway Pizza	CO	weight	takeaway or home delivered pizza
29913	Other cereal convenience foods	CO	weight	cereal-based ready meals (eg "Knoodles"), savoury sauce mixes, (eg, parsley, cheese, curry), pastry mixes, poppadums, wheatgerm, "bread mix", taco shells, pizza mix, pasta choice, ready-made pizza bases, macaroni pie (fresh), filo pastry, bread crumb packet, fresh pasta, dried <u>filled</u> pasta, dahl (old code 29910)
30101	Other cereal foods		weight	eg, pearl barley, semolina, sago, tapioca, macaroni, spaghetti, tagliatelle, pasta twists, sheet lasagne, popcorn (raw)(canned pasta is coded 29903)
	<u>BEVERAGES</u>			
30401	Tea		weight	includes tea bags but not instant tea (see *code 33601)
30701	Coffee, bean and ground		weight	includes coffee bags and sachets
30801	Coffee instant (including AFD)	CO	weight	includes accelerated freeze-dried instant coffee - eg Nestles "Gold Blend", "Mellow Birds"
30901	Coffee essences	CO	liquid	includes "Coffee Break"
31201	Cocoa and drinking chocolate		weight	eg, Cadbury drinking chocolate

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
31301	Branded food drinks		weight	eg, "Bournvita", "Horlicks", "Ovaltine", malted milk, choc in sachets (eg Options, High Lights, Chocolate Break) etc
	<u>MISCELLANEOUS</u>			
31401	Mineral water		liquid	eg, 'Evian', Malvern, Perrier etc
31501	Baby foods, canned or bottled	CC	weight	eg, Heinz or Gerber strained foods and junior meals in glass jars or cans (dried infant milk is coded 1101, other infant foods are coded 29101)
31801	Soups, canned	CC	weight	includes broths, fresh stock and canned condensed soups incl cartons (<u>Note</u> baby food soups are coded 31501)
31901	Soups, dehydrated and powdered	CO	weight	includes 'cup-a-soup'
32001	Accelerated freeze-dried foods (excluding coffee)		weight	NO LONGER VALID
32302	Salad dressings		weight	eg, salad cream, low calorie salad cream, mayonnaise, 1000 Island dressing, oil and vinegar dressing, sandwich spread, egg mayonnaise if purchased as a dish, garlic spread
32303	Other spreads and dressings		weight	eg, chocolate spread, instant icing, rum butter, chocolate syrup
32701	Pickles and sauces		weight	includes tomato, brown, HP, tartare, horseradish, worcester, soy, curry, "Lea + Perrin", chutneys and continental sauces (but not sauce mixes - see code 29913), mint sauce, Home-Pride "Cook-in-Mix", apple sauce, cranberry sauce, olive paste (tapenade)
32801	Meat and yeast extracts		weight	eg, "Oxo", "Marmite", "Bovril", "Knorr", beef stock cubes, chicken stock cubes, vegetable stock cubes, fish stock cubes
32901	Table jellies squares and crystals		weight	.
33203	Icecream	CO	liquid	includes flavoured blocks or tubs, soft scoop etc
33302	Icecream products	CO	liquid	includes choc-ice, cornetto, icecream desserts (eg, Viennetta), ice lollies containing icecream
33303	Other frozen dairy foods and ices	CO	liquid	includes frozen mousse, sorbet, ice lollies
33401	Salt		weight	includes sea salt, Lo-salt
33501	Artificial sweeteners (expenditure only)		-	eg, saccharine, "Hermesetas", "Saxine", "Sweetex", "Canderel"

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
33601	Miscellaneous (expenditure only)		-	eg, bones, vinegar, gravy salts, gravy mixes eg "Bisto", forcemeat, malt, mustard pepper, made-up jellies, flavourings and colourings, gelatine, yeast, herbs, curry powders, spices, instant tea, "Nesquik", milk shake (syrup and powder), baking powder, bicarbonate of soda, herbal tea, stuffing mix, glucose, wine/beer making kits
33901	Novel protein foods		weight	eg, textured vegetable protein, eg, "Soya mince", Crosse & Blackwell "Mince Savour", Cadbury Schweppes "Soya Choice", Quorn, dried egg white, tofu, sports foods (eg Protein 80 plus)
	<u>SOFT DRINKS</u>			
34001	Soft drinks, concentrated		liquid	eg, squashes, Ribena, syrup, lime juice cordial, high juice drinks, Sodastream concentrated (<u>Not low calorie</u>)
34101	Soft drinks, unconcentrated		liquid	eg, carbonates, ready to drink squashes and fruit juice drinks, tonic water, ice pops, shandy (<u>Not low calorie</u>)
34301	Soft drinks, low calorie, concentrated		liquid	eg, squashes, drinks, high juice drinks Sodastream concentrates (<u>Low calorie</u>)
34401	Soft drinks low calorie, unconcentrated		liquid	eg, carbonates, ready to drink squashes and fruit juice drinks, slimline tonic water (<u>Low calorie</u>)
	<u>CONFECTIONERY</u>			
35001	Solid chocolate		weight	plain, milk, blended or white, chocolate in blocks or shapes with or without additions (eg nuts, fruit), eg, Cadbury's Dairy Milk, Yorkie Fruit and Nut, Cooking chocolate
35101	Chocolate coated filled bar/sweets		weight	choc coated bar/sweets filled (caramel, coconut, biscuit) eg, Twix, Snicker, chocolate assortments, chocolate liqueurs, Smarties
35201	Chewing gum		weight	eg Wrigleys, Hubba Bubba
35301	Mints		weight	hard pressed mints eg Polo, Extra Strong Mints
35302	Boiled sweets and jellies		weight	boiled sweets, chews, gums eg, fruit gums, humbugs, candy floss, glucose tablets, Refreshers
35401	Fudges, toffees caramels		weight	fat containing sugar confectionery eg Chocolate Eclairs

(continued)

Food Code No	Description	Seasonal (S) or convenience (CC, CF, CO) foods (a)	Measure (b)	Definition
	<u>ALCOHOLIC DRINKS</u>			
38001	Low alcohol beers, lagers and ciders		liquid	low alcohol lager, low alcohol bitter, low alcohol cider
38101	Beers		liquid	bitter, pale ale, stout other beers, beer (unspecified)
38201	Lagers and continental beers		liquid	lagers
38301	Ciders and perry		liquid	cider, cider & mixer, perry, Babycham
38401	Wine		liquid	red wine, white wine, rose wine, wine (unspecified), Champagne
38501	Wine (not full strength) spirits with additions		liquid	LA wine, wine & mixer, spirits with mixer
38601	Fortified wines		liquid	sherry, port, other fortified wines
38701	Spirits		liquid	whiskey, white spirits, other spirit
38801	Liqueurs		liquid	liqueurs, cocktails

- (a) CC = Canned convenience foods
 CF = Frozen convenience foods
 CO = Other convenience foods

- (b) Foods should be coded in any of the liquid or weight measures below, according to the coding unit type specified. The 1 - 4 character mnemonic for the unit used is put in the 'Units' column on the diary. This must not be left blank, except in the case of code 33501 and 33601. The units are then converted by the computer into the storage units.

Codes in Units column
 (use as capitals shown)

Name

Liquid measures

ML	millilitres
CL	centilitres
L	litres
FLOZ	fluid ounces
10PT	tenths of pints
9PT	ninths of pints
3PT	thirds of pints
PT	pints
GALL	gallons

Weight measures

MG	milligrams
G	grams
100G	hundred grams
KG	kilograms
OZ	ounces
LB	pounds wt
ST	stones

Other

DOZ	dozens of eggs
EGG	eggs
CC	cubic centimetres

Quantities may now be input with decimal places (in the past they had to be input as integers)

INFORMATION RECORDED IN LOG BOOK - Data Set = Meals Out (MO)

Items of information recorded in log book -

Variable

Mid-day meals by school children

SCHML	i) Number of mid-day school meals eaten by school children
PKDL	ii) Number of packed lunches taken from home, regardless where eaten (including week-ends and holidays)
OTHL	iii) Number of other lunches obtained outside the home (including weekends and holidays)

Meals eaten outside the home

MLWHL	i) Number of meals on wheels
MIDML	ii) Number of mid-day meals obtained outside the home including meals on wheels and mid-day meals by school children
MLSO	iii) Total number of meals obtained out by all persons

NFS FIELDWORK TIMETABLE FOR 1996

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD-KEEPING	COLLECTED BY ^(a)	DATE DELIVERED ^(b)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
1A	Mon 01/01	)	)	J A N U A R Y	
	Tue 02/01	) Wed 17/01	) <u>Mon 05/02</u>		
	Wed 03/01	)	)		
	Thur 04/01	)	)		
	Fn 05/01	)	)		
	Sat 06/01	)	)		
	Sun 07/01	)	)		
	Mon 08/01	)	)		
	Tue 09/01	)	)		
	Wed 10/01	)	)		
2A	Thur 11/01	)	)	J A N U A R Y	
	Fn 12/01	) Sat 27/01	) <u>Wed 14/02</u>		
	Sat 13/01	)	)		
	Sun 14/01	)	)		
	Mon 15/01	)	)		
	Tue 16/01	)	)		
	Wed 17/01	)	)		
	Thur 18/01	)	)		
	Fn 19/01	)	)		
	Sat 20/01	)	)		
3B	Mon 22/01	)	)	J A N U A R Y	
	Tue 23/01	) Wed 07/02	) <u>Mon 26/02</u>		
	Wed 24/01	)	)		
	Thur 25/01	)	)		
	Fn 26/01	)	)		
	Sat 27/01	)	)		
	Sun 28/01	)	)		
	Mon 29/01	)	)		
	Tue 30/01	)	)		
	Wed 31/01	)	)		
4B	Thur 01/02	)	)	F E B R U A R Y	
	Fn 02/02	) Sat 17/02	) <u>Wed 08/03</u>		
	Sat 03/02	)	)		
	Sun 04/02	)	)		
	Mon 05/02	)	)		
	Tue 06/02	)	)		
	Wed 07/02	)	)		
	Thur 08/02	)	)		
	Fn 09/02	)	)		
	Sat 10/02	)	)		

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD- KEEPING	COLLECTED BY ^(N)	DELIVERED ^(N)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
5A	Thur 15/02 Fri 16/02 Sat 17/02 Sun 18/02 Mon 19/02 Tue 20/02 Wed 21/02 Thur 22/02 Fn 23/02 Sat 24/02	)) Sat 02/03))))))))	)) <u>Wed 20/03</u>))))))))	F E B R U A R Y	
6A	Mon 26/02 Tue 27/02 Wed 28/02 Thur 29/02 Fn 01/03 Sat 02/03 Sun 03/03 Mon 04/03 Tue 05/03 Wed 06/03	)) Wed 13/03))))))))	)) <u>Mon 01/04</u>))))))))	M A R C H	
7B	Mon 11/03 Tue 12/03 Wed 13/03 Thur 14/03 Fn 15/03 Sat 16/03 Sun 17/03 Mon 18/03 Tue 19/03 Wed 20/03	)) Wed 27/03))))))))	)) <u>Mon 15/04</u>))))))))	M A R C H	
8B	Thur 21/03 Fn 22/03 Sat 23/03 Sun 24/03 Mon 25/03 Tue 26/03 Wed 27/03 Thur 28/03 Fn 29/03 Sat 30/03	)) Sat 06/04))))))))	)) <u>Wed 24/04</u>))))))))	M A R C H	

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD- KEEPING	COLLECTED BY ^(a)	DELIVERED ^(b)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
9A	Mon 01/04	)	)	A P R I L	
	Tue 02/04	) Wed 17/04	) <u>Mon 06/05</u>		
	Wed 03/04	)	)		
	Thur 04/04	)	)		
	Fn 05/04	)	)		
	Sat 06/04	)	)		
	Sun 07/04	)	)		
	Mon 08/04	)	)		
	Tue 09/04	)	)		
	Wed 10/04	)	)		
10A	Thur 11/04	)	)	A P R I L	
	Fn 12/04	) Sat 27/04	) <u>Wed 15/05</u>		
	Sat 13/04	)	)		
	Sun 14/04	)	)		
	Mon 15/04	)	)		
	Tue 16/04	)	)		
	Wed 17/04	)	)		
	Thur 18/04	)	)		
	Fn 19/04	)	)		
	Sat 20/04	)	)		
11B	Mon 29/04	)	)	M A Y	
	Tue 30/04	) Wed 15/05	) <u>Mon 03/06</u>		
	Wed 01/05	)	)		
	Thur 02/05	)	)		
	Fn 03/05	)	)		
	Sat 04/05	)	)		
	Sun 05/05	)	)		
	Mon 06/05	)	)		
	Tue 07/05	)	)		
	Wed 08/05	)	)		
12B	Thur 09/05	)	)	M A Y	
	Fn 10/05	) Sat 25/05	) <u>Wed 12/06</u>		
	Sat 11/05	)	)		
	Sun 12/05	)	)		
	Mon 13/05	)	)		
	Tue 14/05	)	)		
	Wed 15/05	)	)		
	Thur 16/05	)	)		
	Fn 17/05	)	)		
	Sat 18/05	)	)		

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD-KEEPING	COLLECTED BY ^(a)	DELIVERED ^(b)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
13A	Mon 20/05 Tue 21/05 Wed 22/05 Thur 23/05 Fri 24/05 Sat 25/05 Sun 26/05 Mon 27/05 Tue 28/05 Wed 29/05	)) Wed 05/06)))))))))	)) <u>Mon 24/06</u>)))))))))	M A Y	
14A	Thur 30/05 Fri 31/05 Sat 01/06 Sun 02/06 Mon 03/06 Tue 04/06 Wed 05/06 Thur 06/06 Fri 07/06 Sat 08/06	)) Sat 15/06))))))))	)) <u>Wed 03/07</u>))))))))	J U N E	
15B	Mon 10/06 Tue 11/06 Wed 12/06 Thur 13/06 Fri 14/06 Sat 15/06 Sun 16/06 Mon 17/06 Tue 18/06 Wed 19/06	)) Wed 26/06))))))))	)) <u>Mon 15/07</u>))))))))	J U N E	
16B	Thur 20/06 Fri 21/06 Sat 22/06 Sun 23/06 Mon 24/06 Tue 25/06 Wed 26/06 Thur 27/06 Fri 28/06 Sat 29/06	)) Sat 06/07))))))))	)) <u>Wed 24/07</u>))))))))	J U N E	

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD- KEEPING	COLLECTED BY ^(A)	DELIVERED ^(B)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
17A	Mon 01/07	)	)	J U L Y	
	Tue 02/07	) Wed 17/07	) <u>Mon 05/08</u>		
	Wed 03/07	)	)		
	Thur 04/07	)	)		
	Fn 05/07	)	)		
	Sat 06/07	)	)		
	Sun 07/07	)	)		
	Mon 08/07	)	)		
	Tue 09/07	)	)		
	Wed 10/07	)	)		
18A	Thur 11/07	)	)	J U L Y	
	Fn 12/07	) Sat 27/07	) <u>Wed 14/08</u>		
	Sat 13/07	)	)		
	Sun 14/07	)	)		
	Mon 15/07	)	)		
	Tue 16/07	)	)		
	Wed 17/07	)	)		
	Thur 18/07	)	)		
	Fn 19/07	)	)		
	Sat 20/07	)	)		
19B	Mon 22/07	)	)	J U L Y	
	Tue 23/07	) Wed 07/08	) <u>Mon 26/08</u>		
	Wed 24/07	)	)		
	Thur 25/07	)	)		
	Fn 26/07	)	)		
	Sat 27/07	)	)		
	Sun 28/07	)	)		
	Mon 29/07	)	)		
	Tue 30/07	)	)		
	Wed 31/07	)	)		
20B	Thur 01/08	)	)	A U G U S T	
	Fn 02/08	) Sat 17/08	) <u>Wed 04/09</u>		
	Sat 03/08	)	)		
	Sun 04/08	)	)		
	Mon 05/08	)	)		
	Tue 06/08	)	)		
	Wed 07/08	)	)		
	Thur 08/08	)	)		
	Fn 09/08	)	)		
Sat 10/08	)	)			

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD-KEEPING	COLLECTED BY ^(a)	DELIVERED ^(b)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
21A	Mon 12/08 Tue 13/08 Wed 14/08 Thur 15/08 Fri 16/08 Sat 17/08 Sun 18/08 Mon 19/08 Tue 20/08 Wed 21/08	)) Wed 28/08))))))))	)) <u>Mon 18/09</u>)))))))))	A U G U S T	26 August
22A	Thur 22/08 Fri 23/08 Sat 24/08 Sun 25/08 Mon 26/08 Tue 27/08 Wed 28/08 Thur 29/08 Fri 30/08 Sat 31/08	)) Sat 07/09)))))))))	)) <u>Wed 25/09</u>)))))))))	A U G U S T	
23B	Thur 05/09 Fri 06/09 Sat 07/09 Sun 08/09 Mon 09/09 Tue 10/09 Wed 11/09 Thur 12/09 Fri 13/09 Sat 14/09	)) Sat 21/09)))))))))	)) <u>Wed 09/10</u>)))))))))	S E P T E M B E R	
24B	Mon 16/09 Tue 17/09 Wed 18/09 Thur 19/09 Fri 20/09 Sat 21/09 Sun 22/09 Mon 23/09 Tue 24/09 Wed 25/09	)) Wed 02/10)))))))))	)) <u>Mon 21/10</u>)))))))))	S E P T E M B E R	

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD-KEEPING	COLLECTED BY ^(a)	DELIVERED ^(a)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
25A	Mon 30/09	)	)	O C T O B E R	
	Tue 01/10	) Wed 16/10	) <u>Mon 04/11</u>		
	Wed 02/10	)	)		
	Thur 03/10	)	)		
	Fn 04/10	)	)		
	Sat 05/10	)	)		
	Sun 06/10	)	)		
	Mon 07/10	)	)		
	Tue 08/10	)	)		
	Wed 09/10	)	)		
26A	Thur 10/10	)	)	O C T O B E R	
	Fn 11/10	) Sat 26/10	) <u>Wed 13/11</u>		
	Sat 12/10	)	)		
	Sun 13/10	)	)		
	Mon 14/10	)	)		
	Tue 15/10	)	)		
	Wed 16/10	)	)		
	Thur 17/10	)	)		
	Fn 18/10	)	)		
	Sat 19/10	)	)		
27B	Mon 21/10	)	)	O C T O B E R	
	Tue 22/10	) Wed 06/11	) <u>Mon 25/11</u>		
	Wed 23/10	)	)		
	Thur 24/10	)	)		
	Fn 25/10	)	)		
	Sat 26/10	)	)		
	Sun 27/10	)	)		
	Mon 28/10	)	)		
	Tue 29/10	)	)		
	Wed 30/10	)	)		
28B	Thur 31/10	)	)	N O V E M B E R	
	Fn 01/11	) Sat 16/11	) <u>Wed 04/12</u>		
	Sat 02/11	)	)		
	Sun 03/11	)	)		
	Mon 04/11	)	)		
	Tue 05/11	)	)		
	Wed 06/11	)	)		
	Thur 07/11	)	)		
	Fn 08/11	)	)		
	Sat 09/11	)	)		

PERIOD AND A OR B DISTRICT	FIRST DAY OF RECORD-KEEPING	COLLECTED BY ^(a)	DELIVERED ^(b)	STATS MONTH	CONSIGNMENT ACTUALLY RECEIVED AT GUILDFORD BY
29A	Mon 11/11	)	)	N O V E M B E R	
	Tue 12/11	) Wed 27/11	) <u>Mon 16/12</u>		
	Wed 13/11	)	)		
	Thur 14/11	)	)		
	Fn 15/11	)	)		
	Sat 16/11	)	)		
	Sun 17/11	)	)		
	Mon 18/11	)	)		
	Tue 19/11	)	)		
	Wed 20/11	)	)		
30A	Thur 21/11	)	)	N O V E M B E R	
	Fn 22/11	) Sat 07/12	) <u>Wed 25/12</u>		
	Sat 23/11	)	)		
	Sun 24/11	)	)		
	Mon 25/11	)	)		
	Tue 26/11	)	)		
	Wed 27/11	)	)		
	Thur 28/11	)	)		
	Fn 29/11	)	)		
	Sat 30/11	)	)		
31B	Mon 02/12	)	)	D E C E M B E R	
	Tue 03/12	) Wed 18/12	) <u>Mon 06/01</u>		
	Wed 04/12	)	)		
	Thur 05/12	)	)		
	Fn 06/12	)	)		
	Sat 07/12	)	)		
	Sun 08/12	)	)		
	Mon 09/12	)	)		
	Tue 10/12	)	)		
	Wed 11/12	)	)		
32B	Thur 12/12	)	)	D E C E M B E R	
	Fn 13/12	) Sat 28/12	) <u>Wed 15/01</u>		
	Sat 14/12	)	)		
	Sun 15/12	)	)		
	Mon 16/12	)	)		
	Tue 17/12	)	)		
	Wed 18/12	)	)		
	Thur 19/12	)	)		
	Fn 20/12	)	)		
	Sat 21/12	)	)		

(a) Dates for collection of logbooks represent one day after the end of the record keeping week. It may not always be possible to collect logbooks by these dates

(b) The final delivery dates are compulsory (underlined). Delivery of logbooks to Guildford via MAFF Whitehall Place (as in 1995) may take place before these deadlines

Appendix E

NATIONAL FOOD SURVEY

FIELD DATES 1996

<u>PERIOD</u>	<u>FIRST DAY OF RECORD- KEEPING</u>	<u>LAD LIST</u>
1	01/01	A
2	11/01	A
3	22/01	B
4	01/02	B
5	15/02	A
6	26/02	A
7	11/03	B
8	21/03	B
9	01/04	A
10	11/04	A
11	29/04	B
12	09/05	B
13	20/05	A
14	30/05	A
15	10/06	B
16	20/06	B
17	01/07	A
18	11/07	A
19	22/07	B
20	01/08	B
21	12/08	A
22	22/08	A
23	05/09	B
24	16/09	B
25	30/09	A
26	10/10	A
27	21/10	B
28	31/10	B
29	11/11	A
30	21/11	A
31	02/12	B
32	12/12	B

THE 1996 NATIONAL FOOD SURVEY

(HOUSEHOLD DIARY)

IN CONFIDENCE

All the particulars you give in this diary will be treated in STRICT CONFIDENCE
Please do not put your name and address on it

Please read the notes and look at the examples on pages 2-5 before
you start completing the diary

The interviewer will call again on -

DAY	DATE	TIME

HOUSEHOLD COMPOSITION

PERSON

FOR THE INTERVIEWER

EOD

Day of week on which
recording starts

1 = Mon	2 = Tues
3 = Wed	4 = Thurs
5 = Fri	6 = Sat
7 = Sun	

Enter code →

DAY

Total
Persons

Region/Area

Period

Serial No

Spring balance loaned?	Yes	
	No	

Address
Label

1 FOOD AND DRINKS BOUGHT AND BROUGHT HOME

(include soft drinks, alcoholic drinks sweets takeaways brought home and milk delivered today)

EXAMPLE PAGE

DAY

Off check	TOTAL WEIGHT Oz lbs grms kilos pints, litres	DESCRIPTION OF FOOD OR DRINK <i>Please describe in FULL and give BRAND, Use one line for each ITEM</i>	TOTAL COST		INTERVIEWER USE ONLY PLEASE LEAVE BLANK			
			£	p	Food	Q	Unit	
	1 pt	Vita Pint (Blue Carton semi-skimmed milk)		38				1
	1600g	2 Sunblest sliced white loaves @ 800gms	1	04				1
	450g	Weetabix - Family Pack x 24 biscuits		87				1
	1 lb	Frying Steak - fresh	4	50				1
	1 lb	Pork chops - on bone - fresh	2	50				1
	1 lb	1 pack danish bacon, streaky, pre-packed		54				1
	12oz	6 Doughnuts @ 2ozs - fresh from bakers	1	50				1
	840g	2 Tins Heinz baked beans @ 420gms		66				1
	200g	Ross frozen cod steaks in natural crumbs		98				1
	1 lb	Walls beef sausages - frozen		98				1
	350g	Pizza, pepperoni - Findus, frozen	1	99				1
	150g	Ski fruit yoghurt, low fat with pieces of fruit		28				1
	500g	2 packets Krona Double Blend 2 @ 250gms		96				1
	250g	1 packet Kerrygold butter - Irish		67				1
	5 kg	"Old" potatoes, fresh, prepacked	1	65				1
	1 lb 4oz	Cauliflower - fresh		50				1
	1 1/2 lb	eating apples - fresh		59				1
	1 litre	Robinson's orange squash - low calorie		84				1
	21 oz	3 pieces of fried cod @ 7oz (fish & chip shop)	3	90				1
	18oz	3 portions of chips @ 6oz - (fish & chip shop)	1	80				1
	411g	Libby's tinned peaches in syrup		42				1
		6 Eggs - Free range		96				1
	2 lt	4 tins Kronenbourg 1664 strong lager @ 500ml	3	92				1
	1980ml	6 tins Diet Coca Cola @ 330ml	1	44				1
	75cl	1 bottle Blue Nun wine	3	20				1
	160g	1 large box Smarties		85				1
	800g	1 wholemeal loaf (unsliced) - Hovis		75				1

2	SCHOOL MILK How many children had school milk today?	No. of children who had school milk today 1	3	MEALS ON WHEELS How many people had meals on wheels?	No. of people who had meals on wheels today

4 HOME GROWN FOOD, GIFTS, WELFARE FOOD (incl free or subsidised/reduced milk)

Off check	Oz lbs grms kilos pints, litres	DESCRIPTION OF FOOD	SOURCE Garden farm school clinic employer own business etc	FREE OR COST		INTERVIEWER USE ONLY PLEASE LEAVE BLANK			Mar Coc
				£	p	Food	Q	Unit	
	2lbs	Potatoes	Own garden	Free					
	1 lb	Jam, Strawberry from own fruit	store	Free					
	2oz	Radishes	Fruit, own	Free					
	1 1/4 lb	Chocolate Cake	garden grown	Free					
			Own garden	Free					
			grown	Free					
			Made by Granny	Free					

INTERVIEWER USE ONLY

MEALS
OUT, EXCL
PACKED
LUNCHES

MEALS ON WHEELS

TOTAL MIDDAY MEALS OUTSIDE HOME

TOTAL MEALS OUTSIDE HOME

SCHOOL

CHILDREN'S

LUNCHES

SCHOOL MEALS (PROVIDED)

PACKED LUNCHES

OTHER LUNCHES BOUGHT OUTSIDE HOME

REMINDER ABOUT RECORDING FOOD, SOFT DRINKS, ALCOHOLIC DRINK AND SWEETS BROUGHT HOME

This is a diary for you to record all food, soft drinks, alcohol, sweets and chocolates that are bought and brought home by you or by other members of your household. Please do not record any food, soft drinks, alcohol, sweets or chocolate which you buy and eat outside your home. These items should be recorded in the separate diary for food and drink consumed outside the home.

The left hand page (opposite)

It will help us very much if you make sure that you put down all the food you buy and bring home on the day you buy it.

Please enter each item you buy on a separate line. For each item we would like to know, if possible, the exact total weight and the exact total cost as well as a description of what you bought.

Packaged and tinned food

For packaged and tinned food or soft drinks the weight should be marked on the tin, bottle or package. Please remember also to record the brand name.

If you buy more than one tin, bottle or package of the same brand, please try to enter the total weight of all the tins/ bottles or packages together in either the first column headed 'oz, lbs, pints' or in the second column headed 'gms, kilos, or litres'. You needn't complete both columns.

Then enter the total cost of all the tins or bottles or packages of the item in the column headed 'total cost'.

It will also be helpful if you enter the number of tins or packages or bottles in the Description column with the weight per bottle or tin or package. Several examples of how to do this are shown on the Example Page (2 Sunblest sliced white loaves @ 800gms = 1600 gms, 2 tins of Heinz baked beans @ 420 gms = 840gms, 2 packets Krona Double Blend @ 250 gms = 500 gms)

However, don't worry if you can't work out the total weight. The interviewer will help you when she comes back.

Fresh fruit and vegetables

It is not necessary to put down the numbers of items that are bought unpackaged. Just enter the total weight and the total cost and a description. This holds for meat (chops, sausages, burgers) as well as for all vegetables and fruit. It is not necessary to count the numbers, e.g. we do not need 4 apples, as long as you enter the total weight of apples is, for example 1½lbs.

Please remember to record the weight of fresh fruit and vegetables, weighing them at home if necessary.

There is one exception. Please enter the number of eggs you have bought, you do not need to weigh the eggs!

Takeaway meals

All takeaway meals and snacks, such as fish and chips, Chinese, Indian, pizza etc, should be recorded on the "shopping" page, with the number of portions of each and the total price, if they are brought home to eat. Please record whether the food was delivered to your home or bought from a restaurant, takeaway place, fish and chip shop or other catering place, or bought from a retail shop, such as a bakery or supermarket.

For pizzas brought home please state whether it was a whole pizza - with the size of possible, or pizza slices - with how many slices, and the price.

The right-hand page (opposite)

Please write in a detailed description of each meal served at home, together with the number of people eating it, and also describe how each member of your Household who did **not** eat at home obtained a meal. If they did not eat a meal at that time, this too should be noted. Thus everyone in the Household should be accounted for at each meal, as well as any visitors.

The kind of detail we want is what would be found on a normal menu. We do not need the ingredients of made-up dishes, but the ingredients of *salads should be itemised*. Quantities are not required. There is no need to distinguish between things eaten by everyone and things eaten by certain members only.

If a takeaway meal was served at home, please give details including the number of portions, for example "fish and chips, (takeaway) 1 portion fish, 1 portion chips". See example on opposite page.

If a member of your household has a packed meal for, say, their mid-day meal, note the sex and age of the individual in the space provided, and write briefly the content of that packed meal. See example opposite.

THANK YOU FOR YOUR TIME AND TROUBLE.

MAIN MEALS

EXAMPLE PAGE

	1	2	3																																																						
	BREAKFAST	MID-DAY MEAL	MAIN AFTERNOON/ EVENING MEAL																																																						
What did you serve? (If this was a Meals on Wheels or a takeaway meal please say which)	Orange juice Scrambled eggs Bacon Toast - white Butter Coffee Milk Sugar Tea Weetabix	Fish and Chips (takeaway) 1 portion fish 1 portion chips Bread - white Butter Tea Milk Sugar	Steak Runner beans Cauliflower Chips (home-made) Lager Coffee Milk Sugar Orange squash																																																						
NUMBER OF PEOPLE How many people on the front of this diary ate this meal?	Number of people at home 3	Number of people at home 1	Number of people at home 4																																																						
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1 FOOD AND DRINKS BOUGHT AND BROUGHT HOME

(include soft drinks, alcoholic drinks, sweets takeaways brought home and milk delivered today)

DAY	- 2

[illegible]

2	SCHOOL MILK How many children had school milk today?	No. of children who had school milk today	3 MEALS ON WHEELS How many people had meals on wheels?	No. of people who had meals on wheels today

4 HOME GROWN FOOD, GIFTS, WELFARE FOOD (incl free or subsidised/reduced milk)

[illegible]

INTERVIEWER USE ONLY

MEALS OUT, EXCL PACKED LUNCHES	MEALS ON WHEELS		SCHOOL CHILDREN'S LUNCHES	SCHOOL MEALS (PROVIDED)	
	TOTAL MIDDAY MEALS OUTSIDE HOME			PACKED LUNCHES	
	TOTAL MEALS OUTSIDE HOME			OTHER LUNCHES BOUGHT OUTSIDE HOME	

MAIN MEALS

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MAIN MEALS

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1 FOOD AND DRINKS BOUGHT AND BROUGHT HOME

(include soft drinks, alcoholic drinks, sweets takeaways brought home and milk delivered today)

DAY - 5

[illegible]

2	SCHOOL MILK How many children had school milk today?	No. of children who had school milk today	3	MEALS ON WHEELS How many people had meals on wheels?	No. of people who had meals on wheels

4 HOME GROWN FOOD, GIFTS, WELFARE FOOD (incl free or subsidised/reduced milk)

[illegible]

INTERVIEWER USE ONLY

MEALS	MEALS ON WHEELS		SCHOOL	SCHOOL MEALS (PROVIDED)
OUT, EXCL	TOTAL MIDDAY MEALS OUTSIDE HOME		CHILDREN'S	PACKED LUNCHES
PACKED				
LUNCHES	TOTAL MEALS OUTSIDE HOME		LUNCHES	OTHER LUNCHES BOUGHT OUTSIDE HOME

MAIN MEALS

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11

4 HOME GROWN FOOD, GIFTS, WELFARE FOOD (incl free or subsidised/reduced milk)

INTERVIEWER USE ONLY

MEALS OUT, EXCL PACKED LUNCHES	MEALS ON WHEELS		SCHOOL CHILDREN'S LUNCHES	SCHOOL MEALS (PROVIDED)
	TOTAL MIDDAY MEALS OUTSIDE HOME			PACKED LUNCHES
	TOTAL MEALS OUTSIDE HOME			OTHER LUNCHES BOUGHT OUTSIDE HOME

9

MAIN MEALS

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10

DAY - 7

2	SCHOOL MILK How many children had school milk today?	No. of children who had school milk today	3	MEALS ON WHEELS How many people had meals on wheels?	No. of people who had meals on wheels today

Off check	Oz lbs grms kilos pints,litres	DESCRIPTION OF FOOD	SOURCE Garden farm, school clinic employer own business etc	FREE OR COST		INTERVIEWER USE ONLY PLEASE LEAVE BLANK		
				£	p	Food	Q	Unit

MEALS
OUT, EXCL
PACKED
LUNCHES

SCHOOL
CHILDREN'S
LUNCHES

18

MAIN MEALS

	1	2	3																																																						
	BREAKFAST	MID-DAY MEAL	MAIN AFTERNOON/ EVENING MEAL																																																						
What did you serve? (If this was a Meals on Wheels or a takeaway meal please say which)																																																									
NUMBER OF PEOPLE How many people on the front of this diary ate this meal?	Number of people at home	Number of people at home	Number of people at home																																																						
VISITORS Did you have any visitors for this meal? FEMALE = F MALE = M	VISITORS TO BREAKFAST <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	SEX	AGE											VISITORS TO MID DAY MEAL <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	SEX	AGE											VISITORS TO AFTERNOON/EVENING MEAL <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	SEX	AGE																												
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PACKED MEALS Did anyone take a packed meal or snack from home to eat out? FEMALE = F MALE = M	PACKED BREAKFAST <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	SEX	AGE											PACKED MID-DAY MEAL <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	SEX	AGE											PACKED AFTERNOON/EVENING MEAL <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	SEX	AGE																												
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If so, what were the contents of the packed meal/snack?																																																									
MEALS OUT Did anyone obtain a meal out (for which you did not provide the food) Where was it eaten? FEMALE = F MALE = M	BREAKFAST OUT <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> <th>WHERE?</th> </tr> </thead> <tbody> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </tbody> </table>	SEX	AGE	WHERE?																MID DAY MEAL OUT <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> <th>WHERE?</th> </tr> </thead> <tbody> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </tbody> </table>	SEX	AGE	WHERE?																AFTERNOON/EVENING MEAL OUT <table border="1"> <thead> <tr> <th>SEX</th> <th>AGE</th> <th>WHERE?</th> </tr> </thead> <tbody> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </tbody> </table>	SEX	AGE	WHERE?															
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WERE THERE ANY SPECIAL CIRCUMSTANCES ABOUT THIS WEEK'S SHOPPING?

NOTES

Office of Population Censuses and Surveys,
St Catherine's House,
10 Kingsway,
London WC2B 6JP

Ministry of Agriculture, Fisheries and Food,
Whitehall Place, (West Block),
London SW1A 2HH

NATIONAL FOOD SURVEY 1996 QUESTIONNAIRE

Office of Population Censuses and Surveys
St Catherine's House,
10 Kingsway
London WC2B 6JP

INTERVIEWER NAME

10 DAY PERIOD BEGINNING

Day		Month		Year

INTERVIEWER NO

LOCAL AUTHORITY

A REGION & AREA

0				

B PERIOD

C SERIAL NO OF HOUSEHOLD

D Date of first interview

[TWO DIGITS FOR DAY AND MONTH]

		96
Day	Month	Year

E Does your household own or have the use of

	Yes	No
a microwave oven?	1	2
a separate deep freeze or a fridge-freezer?	1	2

[A FRIDGE-FREEZER HAS A FRIDGE WITH ITS OWN DOOR
COMBINED WITH A FREEZER WITH ITS OWN DOOR]

**F Does your household have or receive free any of
following home grown or home produced items?**

SHOW CARD A HOME PRODUCE

Yes	1
No	2

IF YES, LIST BELOW

REMEMBER ENTER IN THE LOWER PANEL OF THE DIARY
JUST THE QUANTITY TAKEN FROM STOCKS ON THE DAY IT
IS TAKEN OUT

G Does your household buy any food or drink in bulk?
[USE HOUSEHOLDER'S OWN DEFINITION OF BULK]

Yes	1
No	2

IF YES, LIST BELOW

**H Does your household have any milk delivered to
your home?**

Yes 1

No 2

(i) (ii)

What types of milk?
(PASTEURISED/STERILISED/)
How much per pint (or litre)?

How many pints/litres per week?

INTERVIEWER RING pints/litres pints/litres

**I Excluding any food bought for pets, can you tell
me roughly how much your household spent on
food and drink brought home during the past seven
days, that is since**

£ p

[NEAREST £ AND CODE PENCE AS 00']

[EXCLUDE FOOD BOUGHT SPECIALLY
FOR PETS]

[IF DON'T KNOW CODE '999 99']

**J Can I just check please Is anyone in this household
pregnant?**

Yes 1

No 2

IF YES, WRITE IN PERSON NUMBER
AFTER FILLING IN GRID ON NEXT PAGE

K Is this house/flat/accommodation
[RING ONE ONLY]

Unfurnished, rented from Council or New Town	1
Unfurnished, other rented	2
Furnished, rented	3
Rent free	4
Owned outright	5
Owned with a mortgage	6

**L USUAL MEMBERS OF HOUSEHOLD (incl MDK and HOH even if absent)
AND
REGULAR VISITORS (4 nights or more)**

REGULAR VISITORS CAN BE COMPLETELY CODED FROM THE MAIN DIARY AFTER THE FINAL INTERVIEW
DO NOT ASK OCCUPATION CODE OCC AS 006 (children aged 0-15), 007 (adults aged 16+)
WORKING CODE = 0, OR POSSIBLY 5

Person No	Relationship to diary keeper (MDK) Ring No of HOH	Sex		Age (DK = 999)	Working code (see below)	INTERVIEWER CODE	
		M	F			OCC (3 digits)	Net Balance (deduct meals from 100)
1	MDK	1	2				
2		1	2				
3		1	2				
4		1	2				
5		1	2				
6		1	2				

Working Code [WRITE CODE IN BOX]

(If Pregnant code)

Are you working	Full time incl Govt training (over 30hrs/wk)	1	6
	Part-time (over 10hrs to 30hrs/wk)	2	7
	Not working		
	10hrs/wk or less		
	Full time Education	0	5
	Retired		
	Unemployed 1 yr or more		
	Unemployed less than a year	3	8
	Sick or on holiday	4	9

OCCUPATION/DESCRIBE WHAT DOING		
ASK MDK ON BEHALF OF HOUSEHOLD • <u>WORKING, OR UNEMPLOYED FOR LESS THAN A YEAR (DO NOT ASK IF RETIRED)</u> [WRITE IN BOX] (a) What is/was your/ 's (main) job? (b) What do/did you/ mainly do in your job? (c) What does/did the firm/organisation mainly make or do? • <u>NOT WORKING</u> DESCRIBE WHAT DOING EG SCHOOL, RETIRED	(d) Employee? (e) Manager? (see below)	(f) Size of org (see below)
(a/b) Occ (c) Ind	Employee 1 Self-emp 2 Manager 1 Foreman 2 Neither 3	0 (SLF EMP) 0 1 - 24 1 25 or more 2
(a/b) Occ (c) Ind	Employee 1 Self-emp 2 Manager 1 Foreman 2 Neither 3	0 (SLF EMP) 0 1 - 24 1 25 or more 2
(a/b) Occ (c) Ind	Employee 1 Self-emp 2 Manager 1 Foreman 2 Neither 3	0 (SLF EMP) 0 1 - 24 1 25 or more 2
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OCCUPATION [RING CODE IN BOX]	
(d) Are/were you working as an employee or were you self employed?	
an employee?	1
self employed?	2
ASK EMPLOYEES ONLY	
(e) Do/did you/ have any managerial duties, or were you/ supervising any other employees?	
Manager	1
Foreman/supervisor	2
Neither?	3
ASK BOTH EMPLOYEES AND SELF EMPLOYED	
(f) EMPLOYEE	How many people work(ed) at the establishment?
SELF EMPLOYED	How many people do/did you/ employ at the place where you worked?
None (SELF EMP ONLY)	0
1 - 24	1
25 or more	2

M INCOME

* ASK MDK ON BEHALF OF HOUSEHOLD

* ELIGIBILITY USUAL MEMBERS OF HOUSEHOLD ONLY NOT REGULAR OR OCCASIONAL VISITORS
CODE FOR ALL MEMBERS INCLUDE PART TIME, UNEMPLOYED, CHILDREN'S SATURDAY JOBS,

* NET (= AFTER DEDUCTIONS) PREFERRED TO GROSS (= BEFORE DEDUCTIONS)

* OBTAIN IN ORDER OF PREFERENCE ACTUAL, ESTIMATE, AMOUNT FROM CARD (C, D, E, F)
FAILING THAT ESTIMATE NET HOUSEHOLD INCOME (CARD G, or failing that card H)

* CHILD BENEFIT (J4) IS CODED OPPOSITE THE CHILD, NOT THE PARENT, AND IS NET + ACTUAL

(i) Income source

Are you/your household receiving
income from any of the sources
shown on this card (PROMPT)?

SHOW SOURCES OF INCOME CARD

IF CHILDREN, PROMPT FOR CHILD BENEFIT

(ii) Frequency

How often is that/are you paid?
(PROMPT WEEKLY, MONTHLY)

[IF MONTHLY, CHECK WHETHER CALENDAR
MONTH OR 4 WEEKLY]

(iii) Income

How much paid?
(ACTUAL AMOUNT, OR ESTIMATE OR CARD)

[LAST TIME PAID]

CODE NET or GROSS
CODE ACTUAL, ESTIMATE OR CARD

Per- son No	Income source (show card) Codes E1 K34 or description	Frequency of receiving (wkly mnthly fortnightly 4 wkly, etc)	Income (Enter amount or card code)		Net or Gross?		Act Est or Card?		
			£	p	N e t	G r o s s	A c t	E s t	C a r d
1	1a				N	G	A	E	C
	1b				N	G	A	E	C
	1c				N	G	A	E	C
2	2a				N	G	A	E	C
	2b				N	G	A	E	C
	2c				N	G	A	E	C
3	3a				N	G	A	E	C
	3b				N	G	A	E	C
	3c				N	G	A	E	C
4	4a				N	G	A	E	C
	4b				N	G	A	E	C
	4c				N	G	A	E	C
5	5a				N	G	A	E	C
	5b				N	G	A	E	C
	5c				N	G	A	E	C
6	6a				N	G	A	E	C
	6b				N	G	A	E	C
	6c				N	G	A	E	C

IF ANY INDIVIDUAL INCOMES OF ADULT MEMBERS ARE MISSING

NET HOUSEHOLD INCOME

N Could you estimate the total household income each week?
(after all deductions from wages for income tax, National Insurance, etc)

SHOW CARD G INCOME CARD

or if necessary

SHOW CARD H INCOME CARD

WRITE IN CODE LETTERS

ASK ALL HOUSEHOLDS WITH CHILDREN AT SCHOOL (INCL NURSERY SCHOOL)

Not applicable x → GO TO P

O Does the child/do any of the children get

Yes No

(i) school milk?

1 2

(ii) school meals?

1 2

IF YES TO SCHOOL MILK AND/OR SCHOOL MEALS ASK (a) - (d)

	School milk				School meals			
(a) Which child/children get school milk/school meals?	Person numbers							
(b) Is the school milk/school meal paid for or free?	Paid for				Paid for			
	Y	Y	Y	Y	Y	Y	Y	Y
	O	O	O	O	O	O	O	O
IF PAID FOR	£ p				£ p			
(c) What is the cost per day (or per week or per term)?	£	p	£	p	£	p	£	p
ASK FOR MILK ONLY	Per day				Per day			
(d) Check the amount of milk	1	1	1	1	1	1	1	1
And what is the size of the	2	2	2	2	2	2	2	2
bottles/cartons?	3	3	3	3	3	3	3	3
(PROMPT Standard 1/3 pint?)	1	1	1	1				
	Other							

ASK ALL

P Does anyone in the household have meals on wheels?

Yes 1 → Ask (a) to (d)

No 2

IF YES (Y)

(a) Which people?

(b) On which days of the week?

Person numbers
Days of the week

Mon	1	1	1	1
Tues	2	2	2	2
Wed	3	3	3	3
Thurs	4	4	4	4
Fri	5	5	5	5
Sat	6	6	6	6
Sun	7	7	7	7

GIVE DETAILS OF DELIVERY DAYS
IF NECESSARY

(c) Is the meals on wheels paid for or free?

Paid for	Y	Y	Y	Y
Free	O	O	O	O

IF PAID FOR (Y)

(d) How much is paid per meal?

£	p	£	p	£	p	£	p

Cost							

EXPLAIN DIARY

PERMISSION TO RECALL

ASK AT FINAL VISIT

If we want to contact you again about any future survey, would it be all right if we called on you again?

Yes, it would be all right (UNCONDITIONAL)

1

No (UNCONDITIONAL)

2

Yes (WITH CONDITIONS/QUALIFICATIONS)

3

COMPLETE THE RECALL CARD

ALL REMAINING QUESTIONS INTERVIEWER CHECK AT HOME

OCCASIONAL VISITORS

(I.e. at least one meal Code from the Main Diary)

	Sex		AGE	Working Code (Not coded)	Interviewer Code	
	M	F			006 (children 0-15) or 007 (adults 16+)	Net Balance (start at zero)
Q75	1	2		Not coded		
Q79	1	2		Not coded		
Q83	1	2		Not coded		
Q87	1	2		Not coded		
Q91	1	2		Not coded		
Q95	1	2		Not coded		
Q99	1	2		Not coded		

WORK OUT NET WEEKLY INCOMES FOR EACH PERSON AND WRITE IN RED ON THE QUESTIONNAIRE

* include regular members only (not visitors)

* convert all incomes to weekly, then convert gross to net (see Appendix 2 for conversion)

Q103 Enter the number of people listed in the household grid at L

Q104 Enter the number of lines used in the occasional visitors grid above

Q105 **Person number of cross-over Head of Household**
 ([IF HOH RECEIVES LESS THAN £150 PER WEEK GROSS,
 OR IS A PENSIONER, CHECK FOR A XHOH])

LEAVE BLANK IF NO XHOH

Q106 **GROSS weekly income GRADE of Head of Household/cross over HOH**
 [CHECK FOR X-HOH FIRST]
 [SEE RULES - ESP FOR PENSIONERS - IN APPENDIX 3]

I	Households containing one or more earners	
	£820 or more	1
	£595 but less than £820	2
	£310 but less than £595	3
	£150 but less than £310	4
	Less than £150 (CHECK FOR X-HOH)	5
II	Households without an earner	
	£150 or more	6
	Less than £150	7
III	Pensioner Households	8

Q109 **Sum up and enter TOTAL NET WEEKLY FAMILY INCOME (NEAREST 10p)**

[IF INDIVIDUAL INCOMES ARE MISSING, USE ESTIMATE AT N]
 [DON'T KNOW = 999 99]

£	p

Q110 **Code type of family income**
 [DO NOT INCLUDE CHILD BENEFIT - J4]

Each person's income is	
Net (N), Actual (A)	1
Net (N), Estimated (E) or Card (C) i.e. cards B, C, D or E	2
Gross (G), Actual (A)	3
Gross (G), Estimated (E) or Card (C) i.e. card F	4
Some mixture of the above (no imputation)	5
Some mixture of the above (one income imputed)	6
Total household income estimated at Question N (cards G or H)	7
One or more earners temporarily (i.e. less than 6 months) sick or unemployed	8
Don't Know (i.e. more than one income not given, one income not given and impossible to impute, No Answer to Income Card G or H)	9

Q111 **Enter GROSS weekly income for HOH (or cross-over HOH)**
 [NEAREST 10P]
 [DON'T KNOW = 999 99]

£	p

FOLLOW THESE RULES

GROSS + ACTUAL	CODE AMOUNT
GROSS + ESTIMATE	CODE AMOUNT
GROSS + CARD	CODE 999 99 (= DONT KNOW)
NET + ACTUAL	CONVERT TO GROSS AND CODE AMOUNT
NET + ESTIMATE	NB COMPLEX RULES
NET + CARD	CODE 999 99 (= DONT KNOW)
	CODE 999 99 (= DONT KNOW)
DON'T KNOW	CODE 999 99

Q112 Enter person number of Head of Household
[COPY FROM GRID, THIS IS NOT THE CROSS-OVER HOH]

Q113 Enter person number of Main Diary Keeper
[COPY FROM GRID, USUALLY PERSON 1]

Q114 Code job status of HOH (or cross-over HOH)
[FROM (d), (e) AND (f) OF OCCUPATION SECTION]

Employee - Manager	(SAME CODE AS (e))	1
Employee - Foreman/supervisor	(SAME CODE AS (e))	2
Employee - Other	(SAME CODE AS (e))	3
Self employed, zero employees		4
Self employed, with employees		5
Not apply (eg HOH unemployed for a year or more, retired)		6

Q115 Income Support
CODE '1' IF ANY INCOME FROM INCOME SUPPORT (J10)

Q116 Family credit
CODE '1' IF ANY INCOME FROM FAMILY CREDIT (J9)

Q117 Size of work establishment of HOH (or cross over HOH)
COPY CODE FROM (f) ON GRID

None (SELF EMP ONLY)	0
1 - 24	1
25 or more	2
Not Apply (unemployed 1 yr or more/retired)	3

Q118 Code '1' if the HOH is unemployed (regardless of how long)

Unemployed	1
All others (eg employed, not apply)	2

Note Unemployed does not include
Students
Housewives
Full time education
Retired
Sick or on holiday
These should be coded '2'

WEIGHTED ANALYSES IN NFSSAS

Notes Accompanying Revised NFSSAS Software

Prepared 6th March 1996
for the Ministry of Agriculture Fisheries and Food

by

Andrew Chesher
Survey Information Systems Limited

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1 Introduction

In the revised National Food Survey Statistical Analysis System (NFSSAS) most of the Statements of Results of the National Food Survey (NFS) can be computed with unequal weighting given to selected groups of households. This allows statistics to be produced when there is deliberate over or under representation of groups of households in the Survey, such as occurred in 1996 with the introduction of data from Northern Ireland which was over-sampled relative to Great Britain. It also allows reweighting of results to correct for differential response rates across households.

1.1 Demographic Classification Types

Most NFSSAS analyses are conducted for each of a number of Demographic Classification Types (DCTs) in turn. A DCT is a way of classifying households, for example by household composition type or region. When an analysis is requested for a DCT it is performed separately for each Demographic Classification Value (DCV) defined for that DCT, e.g. for each defined region of the country or for each household composition type.

1.2 Specification of Weights

In the revised NFSSAS each Statement of Results for a DCT can be performed weighted or unweighted and DCTs also serve as the basis for defining weights. If weights are defined for a DCT (e.g. region) then all households within a DCV defined for that DCT (e.g. in Northern Ireland) will have a common weight during a year. Weights can vary across DCVs and across years.

Weights have been introduced into NFSSAS in a flexible and easy to use way. If no weight is specified for a DCT request for a Statement of Results then an unweighted analysis is conducted. If a weighted analysis is requested but no weights are defined for the nominated weight DCT then weights of 1 are assumed for all households so that an unweighted analysis is conducted. All unspecified weights are assumed to be 1 so that only non-unit weights need to be specified. Weights are constant within statistical year but can vary across statistical years. Weights only need to be defined as they change.

1.3 Weighted statistics

When a weighted analysis is requested all totals (sums of quantities of foods, nutrients and expenditures, total net balance, counts of persons, visitors and households) are calculated as weighted totals and other statistics are produced by manipulating these totals. For example average price paid is calculated as the ratio of weighted total expenditure to weighted total quantity.

Index numbers are produced by manipulating totals calculated separately for two groups of households. In a weighted analysis of index numbers weighted totals are used and different weight DCTs can be specified for the two groups of households being compared. Computation of standard errors is fundamentally affected by weighting in a manner described in Section 3.3.

1.4 The Interactive Interface to NFSSAS

In the interactive interface to NFSSAS weight DCTs are (optionally) entered at the same time as conventional analysis DCTs are specified in a new field that appears on the DCT request screen. Typing "?" in this field and then pressing the Enter key shows a list of DCTs which are potentially the basis for a weighted analysis from which a selection can be made. DCT character codes entered manually by the user are checked for validity by the interactive system.

Statements 37 and 40 which have complex data input specifications have a separate button for weight DCT specification on their data input screens. For regular monthly, quarterly and annual analyses weights are specified in new fields in the reference data set STMNTDCT. Values of weights are held in a new reference data set WEIGHT.

1.5 Revisions to NFSSAS

The revisions to NFSSAS have entailed

- 1 amending approximately 120 SAS¹ programs and macros, listed in Section 7,
- 2 creating one new macro (getwght mac in the MacLib suite),
- 3 amending the SAS catalog that drives the interactive interface to NFSSAS and associated SCL, AF and FSEDIT programs and help screens held internally in the catalog and amending SAS macros called during operation of the interactive interface,
- 4 creating one new reference data file (WEIGHT),
- 5 amending the essential control data sets IFFMT CTL, IFFILES CTL,
- 6 amending the specification of the control data sets STMTDCVA CTL, SELECT37 CTL, SELECT40 CTL,
- 7 amending the reference data sets STMNTDCT, STMTDCVR

¹SAS, SAS/AF, and SAS/FSP are registered trademarks of SAS Institute Inc

The next section describes the operation and use of the revised *NFSSAS* so far as weighted analyses are concerned. Details concerning computations are described in Section 3, tests conducted to check the correctness of the calculations and the integrity of the revised *NFSSAS* are described in Section 4. Details of changes to reference and control data are set out in Section 5. Materials provided with the revised *NFSSAS* are listed in Section 6, amended program and macro code is listed in Section 7 and amendments to the SAS catalog governing the interactive interface are listed in Section 8.

2 Operation and use of the revised *NFSSAS*

2.1 Availability of weighted analyses

Weighted statistics are available for the following Statements: 2, 3, 4A, 4B, 4C, 5, 6, 7, 8A, 8B, 8C, 9, 10, 11, 12A, 12B, 12C, 13, 20, 21, 25, 26, 29, 35, 36, 37, 38, 40, 41, 43. When a weighted analysis is performed a message of the form "WEIGHTED BY DCT aaaa" is printed in the header of the listing of results where "aaaa" is the character code (up to 8 characters) of the weight DCT. For Statement 10 (Index Numbers) the message can appear for the base or current group or both. When no weighting is requested no message is printed.

If a weight DCT is specified for a Statement for which no weighting is permitted then the request is ignored. In the interactive interface to *NFSSAS* an incorrect request such as this cannot be made.

2.2 Defining values of weights

Weights are associated with Demographic Classification Types (DCTs). All households with a common Demographic Classification Value (DCV) carry a common weight. A new reference data file (WEIGHT) holds values of weights for each DCV of each DCT with which weights are associated. These can vary from one statistical year to another. Missing weights are taken to be equal to 1. For each DCV weights are taken to be unchanged until a change is recorded in the file.

An example of a WEIGHT dataset is shown in Table 1. In this example the following points should be noted:

1. There is assumed to be a new DCT, numbered 888 in this example and with character code GBNI, classifying households as Great Britain (DCV=1) or Northern Ireland (DCV=2).

Table 1 Example of Reference Data Set WEIGHT

DCT	DCTNO	DCV	STYR	WEIGHT
GBNI	888	1	1996	1 00
GBNI	888	2	1996	0 80
GBNI	888	2	1998	0 70
GBNI	888	2	1999	0 80

- 2 There are no weights specified prior to 1996. Weights are assumed to be 1 for all households prior to 1996.
- 3 Only the NI weights change through time. Therefore there is only one entry for GB and in fact that could be omitted since a weight of 1 would be assumed if it was.
- 4 There is no NI weight for 1997. The NI weight for 1997 is taken to be the same as that for 1996.
- 5 If weighting by another DCT were to be desired on some occasions then records for that DCT could be placed in the data set WEIGHT as well.
- 6 There is no need to sort the data set WEIGHT since all such manipulations are done by NFSSAS.
- 7 Only DCTs known to NFSSAS can be specified in the data set WEIGHT and the DCT character and numeric codes must match and be correct. DCV numeric codes must be known to NFSSAS.
- 8 Weights can be specified as integers or in floating point form. Weights do not have to add to one and in practice will often not do so.

2 3 Specifying weights to use in analyses

When a Statement of Results is requested, for each selected DCT to be used as the basis for analysis, a DCT to be used as the basis for weighting can be specified. If no such weighting DCT is specified then all households will be taken to carry equal weight. These weighting DCTs are specified in the current reference data set STMNTDCT (for irregular analyses in the control data set STMNTDCT CTL) in two new fields following on the current fields. The interactive interface to NFSSAS gathers weight information via a data entry screen and writes the appropriate entries in a STMNTDCT data set.

An example of a part of the new STMNTDCT data set is shown in Table

2. In this example the following points should be noted

Table 2 Example of Reference Data Set STMNTDCT

STMNT	FREQ	DCT	DCTNO	DCTWGT	DCTWGTNO
4A	Q	ALLHH	1	GBNI	888
4A	Q	GBNI	888		
5	A	FREZ	132	GBNI	888
6	A	ALLHH	1	GBNI	888

- 1 The specification of the first four columns of the data set is unchanged. Column 1 specifies the Statement, column 2 defines the frequency (M = monthly, Q = quarterly, A = annual, I = irregular). Columns 3 and 4 define the DCT by which the analysis is to be conducted giving respectively a character and numeric code.
- 2 The two new columns (5 and 6) specify the DCT to use as the basis for weighting giving respectively a character and a numeric code.
- 3 The new fields can be left empty as in the second record in the example. The revised NFSSAS will take this to mean that all households are to carry unit weight when Statement 4A is produced for each DCV in the DCT "GBNI".
- 4 Only GBNI is requested as a basis for weighting but it would be possible to have some analyses done using a different weighting DCT. Note that in any single analysis run (i.e. among common values of the FREQ variable) analysis can be done for a given DCT *either* unweighted *or* weighted but *not* both. Further, in any single analysis run an analysis DCT can have at most *one* weight DCT associated with it. In separate runs different weighting DCTs can be specified.²

2.4 Transfer and Importation of data

The changes to NFSSAS result in some changes to the data transfer (tape onto workstation) and importation (workstation disk ASCII files to NFSSAS database) procedures.

- 1 There is a new reference data set WEIGHT. This must be in the NFSSAS data base or the revised NFSSAS may fail even when no weight requests are made. The WEIGHT data set need not contain any non-missing values so it is not essential to define weights immediately.

²Simultaneous production of weighted and unweighted results for a DCT can be achieved by defining a "duplicate" DCT in the NFSSAS system having the same DCVs and SAS code associated with it but with different DCT character and numeric code. Only the NFSSAS system manager can make such changes.

at installation. Because there is a new reference data set there are the following changes

- (a) The entries for reference data and logbook + reference data in the IFFILENO CTL control data set must be incremented by 1
 - (b) The control file IFFILES CTL requires a new record indicating the WEIGHT is a reference data set (R) and is to be sorted by the sort key DCT DCV STYR
 - (c) The control file IFFMT CTL contains 5 new records describing the layout and content of each field in the WEIGHT dataset
- 2 The reference dataset STMNTDCT has two new fields and STMTDCVA and STMTDCVR have four additional fields so additional records are required in the control data set IFFMT CTL describing the column numbers occupied by the new variable in ASCII files read during importation, variable type, etc

The new versions of IFFMT CTL, IFFILES CTL and IFFILENO CTL must be in place before data transfer or importation is attempted with the revised NFSSAS

2.5 Changes to the Interactive Interface to NFSSAS

The interactive interface has been changed to allow the user to select weight DCTs, as follows

- 1 All screens that allow entry of a DCT character code or selection of such a code using a selection list have been changed so that there is now an additional entry field where a weight DCT can optionally be provided. A selection list appears if a "?" is entered. User entered codes are checked when definition of the Statement is complete and DCT requests with invalid (i.e. unknown) user entered weight DCT codes are removed. These (FSEdit) screens appear automatically when Statements 2A, 3 and 4A are requested and appear when a DCT button is pressed in other Statements
- 2 The screens gathering information for Statements 6, 13 and 26 have a new button allowing selection of a series of DCT's. The screen this button leads to allows entry of a weight DCT, as above
- 3 The (AF) screen defining STMTDCVA accessed when inputting information for Statement 10A has been changed. There are now two new data entry fields for base and current group weight DCTs. As above these produce selection lists if a "?" is entered and user entered codes are corrected as they are entered

- 4 The screen gathering information for Statement 37 has been amended. There is now a button leading to a screen (AF) in which a weight DCT can be entered. A selection list appears if a "?" is entered. User entered codes are checked as they are entered.
- 5 The screen gathering information for Statement 40 has been amended, exactly as the screen for Statement 37.
- 6 The version number of the altered screens that appear at the tops of displayed windows have been incremented to 2 0.
- 7 Help screens have been amended to explain how weight DCT information is provided. This change affects most of the help screens associated with irregular analyses.

3 Details of computation

3 1 Method used to calculate weighted statistics

Weighted statistics are produced using the WEIGHT facility in the SAS procedures (mainly PROC SUMMARY) previously used to compute unweighted statistics. In NFSSAS a Statement is produced for a sequence of DCTs by a sequence of SAS DATA and PROC steps generated by the SAS MACRO processor, one member for each DCT. As each DCT is processed the need for a weighted analysis and the weight DCT to employ are determined. If a weighted analysis is required then appropriate WEIGHT statements are written in the SAS code, statements to retain weight variables on data sets are written and text strings are produced to place on listings indicating the weighting that has been performed. If for analysis by a DCT a weight is not specified then the SAS MACRO processor does not write WEIGHT and associated statements and a conventional unweighted analysis is done.

3 2 Compatibility with previous software

3 2 1 Changed record layout

The new fields in the reference data sets STMNTDCT and STMTDCVR and the control data sets STMNTDCT CTL, STMTDCVA CTL, SELECT73 CTL and SELECT40 CTL are optional and if missing are taken to indicate that all households receive equal weight. Consequently analyses set up prior to the introduction of weighting can be run and will produce unweighted results.

3 2 2 New reference data set

The revised NFSSAS expects to find the reference data set WEIGHT and to find the new fields defined on the reference data sets STMNTDCT and STMTDCVR. These fields can contain missing values but the SAS data sets must contain reference to the new variables. Consequently old NFSSAS programs will not run until an importation has occurred in which reference data sets conforming to the new specification are provided.

3 2 3 Changed control files

Two control files that define elements of the NFSSAS database have been amended. IFFILES CTL has a new record defining the WEIGHT data set as reference data and specifying its sort key in NFSSAS. IFFMT CTL carries new records defining the layout of each field in WEIGHT and defining the new fields in STMNTDCT, STMTDCVR and STMTDCVA. These files must be in place in reference data when the importation that introduces the new reference data is conducted.

3 2 4 Enhancements

Statements 6, 13 and 26 can now be run for a sequence of DCTs. Prior to revision these Statements could only be run for the "All Households" DCT.

3 2 5 Timing and disk usage

Timing is hardly affected by the changes made in this revision. Only at the stage when DCV codes are calculated (usually at the start of a NFSSAS run) is there any significant extra computation, caused by the need to compute DCV codes for selected weight DCTs and for each weight DCT to sort a household data set by DCV in order to attach weights from the WEIGHT dataset. This will only be noticeable when a large number of distinct weight DCTs are selected in a single analysis run.

There is a very small increase in disk usage while programs run due to the need to retain values of weights on certain datasets. When no weighting is requested no such variables are retained so unweighted analyses have the same requirements as in the past.

3 3 Statements requiring special consideration - Standard Errors - Statements 20 and 21

The computation of standard errors is fundamentally affected when weighted rather than unweighted totals are used as the basis for calculating per person averages. Let $T(x)$ denote a *weighted* sum across households where x is a quantity or expenditure. Let w denote a weight and p a count of persons

in a household. Let r be the value of the ratio of means (e.g. expenditure per person = total expenditure for a group / total number of persons in the group) whose standard error is being computed and let N be the (unweighted) count of households. The formula employed is

$$SE(r) = \sqrt{\frac{T(w^2)}{T(w)} \frac{1}{T(p)} \left(\frac{N}{N-1} \left(T(x^2) - 2rT(xp) + r^2T(p^2) \right) \right)^{1/2}}$$

This formula assumes that variances of quantities, expenditures and household sizes are constant within and across groups of households with common weight values. When all households carry equal weight the leading term involving the weights vanishes and the result is as produced in NFSSAS prior to the introduction of weighting. The term $\frac{N}{N-1}$ is retained in the formula to ensure that compatibility though it is debatable whether it is needed.

4 Tests of the revised NFSSAS

During production of the revised NFSSAS tests have been conducted to ensure that correct weighted and unweighted results are produced and that the response to incorrect requests and incorrect reference and control data is appropriate.

4.1 Checks on unweighted calculations and compatibility with previous results

To check that unweighted results are produced correctly the test suite put in place when the system was originally installed has been run. The numerical results obtained matched the target results with a few minor exceptions, as follows.

1. Certain results concerning welfare milk in Statements 4B, 4C, 6 and 26 failed to match exactly. This is believed to be due to a change made at MAFF's request after delivery of Phase 1 NFSSAS (non-interactive system). The test area used for the tests performed here has not been updated to reflect this change. These Statements were rerun using the SAS code provided by MAFF at the start of this redevelopment and there was then exact agreement with the results produced with the revised NFSSAS.
2. There are minor differences in the spacing, decimal places used for printing and pagination in some of the results for Statements 9, 41 and

43 The numerical results are unaffected so far as can be determined given the different number of decimal places reported in places. These differences are believed to be due to changes made at MAFF since delivery of NFSSAS.

4 2 Checks on weighted results

To check that weighted results are produced correctly the following procedure was employed. First a weight DCT, e.g. REG, was chosen. A Statement was run for the all households DCT with weighting defined by REG. The Statement was then run unweighted using REG as the analysis DCT. Hand computation using the results of the unweighted analysis by REG were compared with the results of the weighted analysis. This procedure was performed for each Statement for which weighting is allowed, usually employing data for one or more months of 1994.

Tests were performed to check that weighting was done correctly when the analysis period spans a year boundary across which there was a change of weight values. Tests were done to ensure that if a weight DCT is requested for which some or all weights are missing then unit weights are assumed. All these tests were passed.

4 3 Checks on data importation

Tests were done to ensure that importation fails if the WEIGHT data set has unknown or non-matching DCT numeric or character codes or unknown DCV numeric codes. Similar tests were done to ensure that the new fields and records in STMNTDCT, STMTDCVR, STMTDCVA CTL, SELECT37 CTL and SELECT40 CTL were checked for valid DCT codes. All these tests were passed.

4 4 Checks on the interactive interface

The interactive interface was tested to ensure that incorrect entries were treated correctly, that selection lists appeared where required, that correct entries were written to the correct files in the correct format and that help screens appeared where required and carrying correct information. All these tests were passed.

5 Details of changes to specification of reference and control data sets

5.1 Reference data sets

The following reference data sets are affected by the introduction of weighting STMNTDCT, STMTDCVA, STMTDCVR. There is a new reference data set, WEIGHT with five fields as shown in Table 3. Here and later * refers to any keyboard symbol and "length" is the maximum number of characters for character variables and the number of bytes of storage reserved for numeric variables.

There are two new fields in STMNTDCT as set out in Table 4 and four additional optional fields in STMTDCVA and STMTDCVR as set out in Table 5.

Table 3 Specification of fields in reference data set WEIGHT

NAME	TYPE	LENGTH	RANGE	MISSING	DESCRIPTION
DCT	C	8	*	N	DCT character code
DCTNO	N	3	1-999	N	DCT numeric code
DCV	N	4	1-99999	N	DCV numeric code
STYR	N	4	1-999	N	Statistical year
WEIGHT	N	8	0 -9999999999 1 999	N	Weight

Table 4 Specification of additional fields in reference data set STMNTDCT

NAME	TYPE	LENGTH	RANGE	MISSING	DESCRIPTION
DCTWGT	C	8	*	Y	Weight DCT code
DCTWGTNO	N	3	1-999	Y	Weight DCT number

Table 5 Specification of additional fields in reference data sets STMTDCVA and STMTDCVR

NAME	TYPE	LENGTH	RANGE	MISSING	DESCRIPTION
WTDCTB	C	8	*	Y	Weight DCT code base
WTDCTBNO	N	3	1-999	Y	Weight DCT number base
WTDCTC	C	8	*	Y	Weight DCT code current
WTDCTCNO	N	3	1-999	Y	Weight DCT number current

Table 6 Specification of additional fields in control data sets SELECT37 CTL and SELECT40 CTL

LINE	NAME	TYPE	LENGTH	RANGE	MISSING	DESCRIPTION
"W"	DCTWGT	C	8	*	Y	Weight DCT code
"W"	DCTWGTNO	N	3	1-999	Y	Weight DCT number

5 2 Control data sets

The following control data sets are affected by the introduction of weighting STMTDCT CTL, SELECT37 CTL, and SELECT40 CTL. The control data set STMTDCT CTL is just a user provided version of the reference data set STMTDCT so the specification in the previous section applies. The data sets SELECT37 CTL and SELECT40 CTL now carry optionally a record starting with the single character "W" specifying a weight DCT character and numeric code as specified in Table 6.

6 Items provided with the revised NFSSAS

- 1 This document "Weighted analyses in NFSSAS"
- 2 SAS program and macro code
- 3 SAS catalog containing the interactive interface to NFSSAS
- 4 Listings of test results
- 5 Listings of SAS program and macro code
- 6 SAS program and macro documentation (printed copy and on disk)
- 7 Revised control datasets IFFMT CTL and IFFILES CTL
- 8 Examples of revised control and reference datasets STMTDCT, STMTDCVR, STMTDCVA CTL, SELECT37 CTL, SELECT40 CTL
- 9 Revised NFSSAS system design document pages

7 List of SAS programs and macros amended

Tables 7, 8, 9, and 10, list the SAS programs and macro programs amended during this revision, organised by program suite. SAS programs are distinguished as type "s", macro programs as type "m". Version numbers of programs have been incremented by 1 and in each case a brief amendment note with amendment date has been added to the program header.

Program documentation has been edited only where changes are at the level of detail covered in the documentation. For example most macros governing printing have only been changed by adding a single macro variable reference which resolves to a null string (if no weighting is done) or text identifying the weight DCT used in weighting. In such cases program documentation has been left untouched. Where program documentation has been amended version numbers have been brought into line with version numbers on the amended programs.

8 Interactive Interface: List of changes to SAS catalog

Tables 11 and 12 list amended entries in the SAS catalog *nfssas.sct01* which drives the interactive interface to NFSSAS. Entries of type "formula" are FSVIEW formulas, entries of type "help" provide information for help screens, entries of type "program" are AF programs, entries of type "screen" are FSEDIT screen descriptions.

Table 8 Amended SAS programs and macros Fqe continued

Suite	Program	Type
Fqe	prnt9	m
	prnt10a1	m
	prnt10a2	m
	prnt10b1	m
	prnt10b2	m
	prnt10hp	m
	retr10	m
	retr18	m
	retr22	m
	retr30	m
	retr35	m
	retr36	m
	retr38	m
	retr7	m
	retr9	m
	strtfqe1	m
	strtfqe2	m
	strtfqe3	m
	strtfqe4	m
	strtfqe5	m
	strtfqe6	m
	sums	m
	tabl10	m
	tabl18	m
	tabl22	m
	tabl30	m
	tabl35	m
	tabl36	m
	tabl37	m
	tabl38	m
	tabl7	m
	tabl9	m
	yrmtlp17	m
	yrmtlp37	m

Table 9 Amended SAS programs and macros Import, Maclib, Nf

Suite	Program	Type
Import	iprocess	m
	irefchk	m
Maclib	fqew1	m
	getdct	m
	getsell	m
	memno	m
Menu	creatdct	m
	createds	m
	createsi	m
	dctrite	m
	nfsmenu	m
	ritedata	m
	selerite	m
Nf	donf	m
	nf5	s
	nfcal	m
	nfdwant	m
	nfprnt41	m
	nfprnt43	m
	nfprnt9	m
	nfyrnth	m
	print40	m
	ret40lp	m
	retr15	m
	retr31	m
	retr40	m
	strtnf	m
	tabl15	m
	tabl31	m

Table 10 Amended SAS programs and macros Fh, Ntd, Pd, Preproc

Suite	Program	Type
Fh	fhlp	m
	print2a	m
	print2b	m
	print3	m
	print4a	m
	rep2	m
	rep3	m
	rep4a	m
Ntd	getfin	m
	ntd1dct	m
	ntd2dct	m
	ntdlp	m
	print12a	m
	print12b	m
	print12c	m
	print8a	m
	print8b	m
	print8c	m
Pd	pdlrc	m
	print11	m
	rep11	m
Preproc	dcvcal	m
	dcvcalym	m
	getprogs	m
	stdctget	m

Table 11 Amended SAS catalog entries form, formula and help

Name	Type
nfs	form
trdct	formula
trdcva	formula
trstat	formula
def10a	help
def11	help
def12a	help
def13	help
def20	help
def21	help
def25	help
def26	help
def29	help
def35	help
def36	help
def37	help
def38	help
def40	help
def41	help
def43	help
def4b	help
def5	help
def6	help
def7	help
def8a	help
def9	help

Table 12 Amended SAS catalog entries program and screen

Name	Type
anctl	program
def13	program
def26	program
def37	program
def40	program
def6	program
infoslw	program
infodcva	screen

Steps in installation of revised NFSSAS

- 1 Identify area to serve as workspace for installation ✓
- 2 Copy code and transport version of catalog file, files of control and reference data and Target results from diskettes/Exabyte tape to MAFF workstation hard disk installation workspace area ✓
- 3 Run shell script to copy code and catalog to copy of Sascode directory created for installation ✓
- 4 Set permissions to read only (444) for these files ✓
- 5 Identify referencedata to be used to test installation ✓
- 6 Copy control files to reference data ✓
- 7 Create (if necessary) and place new reference data sets (STMNTDCT, STMTDCVR, WEIGHT) in area from which importation can occur ✓
- 8 Amend NFN20MTH and TRANSFER CTL files in importation area ✓
- 9 Conduct irregular importation and check results ✓
- 10 Place control datasets SELECT37 CTL, SELECT40 CTL, STMNTDCT CTL, STMTDCVA CTL in Workarea for irregular analyses ✓
- 11 Conduct tests of revised NFSSAS, regular monthly, irregular unweighted (1) and irregular weighted (2)
- 12 Check log files and compare results with targets
- 13 Revise test area
 - (a) Copy SAS dataset versions of IFFMT CTL, and WEIGHT to test area reference data in Test/Tdata/Refdat/Orig
 - (b) Run SAS and amend test area versions of STMNTDCT and STMTDCVR so that they contain appropriate additional fields for weight DCTs
 - (c) Run testrun for the Fh and Pd suites to check correct operation
- 14 Run program to convert transport version of interactive interface to compiled version
- 15 Invoke interactive interface
 - (a) Check that weight DCT fields appear as required in Statements 2A, and 7 Enter DCTs and weight DCTs ✓

Rev

data set
length variables
let char = 7
run

for all new variables

SAS versions of

change put it in testrun sh1
suite
work1/fh,

A

- (b) Check that weight DCT fields appear for Statements 37 and 40 and complete requests including weight DCTs
 - (c) Check that help screens appear for a selection of screens
 - (d) Exit *NFSSAS*, requesting submission now
 - (e) Check that correct control files have been written ✓
- 16 Hand over materials, provide instruction on use of revised *NFSSAS*, plan activities during acceptance period ✓

SAS DATA SET DESCRIPTIONEXPLANATORY NOTES CONCERNING LAYOUT

- 1 SAS DATA SET NAME The SAS data set will have this name terminated by " SSD"
- 2 LOCATION Location of data set in the system Logbook data for year yyyy are held in
/Nfshome/Data/Logdat/Datyyyy Reference data and control data are usually held in
/Nfshome/Data/Refdat/Present This entry provides information in cases not covered by this rule
- 3 SOURCE OF INFORMATION The origin of the data
- 4 TYPE OF DATA Can be "Logbook data", "Processed log book data", "Reference Data Scope/layout", "Reference data
Interpretive" or "Reference data Validation" or "System Control Data"
- 5 BRIEF DESCRIPTION A description of the contents and significance of the file
- 6 READ IN SAS PROG (S) A list of the SAS programmes that access the file In this list "NFSSAS" indicates the SAS
catalog that manages interactive NFSSAS
- 7 SORTED BY The variables by which the data set can be assumed to be sorted, as specified in the SAS 'BY'
statement that achieves the sort

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION

In this table there is a row for each variable in the data set The following information is contained in the columns of this table

NO An identifying number A number followed by a dash, e g 5- indicates that a sequence of similar fields follows

NAME The name of the variable in the SAS data set

EXPLANATORY NOTES CONCERNING LAYOUT (continuation)

TYPE N = numeric, C = character

LENGTH The number of bytes allocated for storing each value of the variable, as specified on the SAS 'LENGTH' statement. For character variables this is the maximum number of characters allowed in a character string. For numeric variables this is 8 for floating point number. For positive integers this is as follows

<u>SAS data length</u>	<u>Value</u>
3	<= 999
4	>= 1000 and <= 999999
5	>= 1000000 and <= 99999999
8	Otherwise

RANGE This entry shows valid values in files received from the SIR system. For numeric variables, one or more ranges within which the variables' values must lie if they are not missing. The symbol '(' indicates that a lower bound is not to be included in the range and the symbol ')' indicates that the upper bound is not to be included in the range. For example "(0 - 99" indicates that the valid range includes any number larger than zero and no greater than 99. For character variables, "apc" indicating any printable character but not all spaces, or a list of admissible values.

REFERENCE Reserved for future use

VALID MISSING Y = Missing value is valid, N = missing value is not valid

BRIEF DESCRIPTION A description of the meaning of the variable preceded by its name in the system design

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME Flyyyyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of the SIR/SAS Interface File FOODITEM, written after range and missing value checks
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Records of acquisitions of food items regarded as falling within the main scope of the Survey
These foods are identifiable because the exclusion indicator is set to zero (see the data set MAJFD) for the major foods within which they are contained There is one record for each acquisition
- 6 READ IN SAS PROG (S) FQE7, HL2
- 7 SORTED BY HHNO
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4	1-999999		N	HOUSEHOLD NUMBER Numeric code identifying a household
2	FDITEMNO	N	4	1-9999		N	FOOD ITEM NUMBER Number uniquely identifying a food acquisition within a household
3	LOGDAY	N	3	1-7		N	LOG DAY The day number on which the food acquisition occurred counting 1 as the first day of record keeping

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	PV	N	8	0-999999		N	PURCHASE VALUE Amount paid for the food acquired, in pence
5	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying minor food acquired
6	OQ	N	8	(0-999999		Y	CONSUMPTION QUANTITY Quantity of food acquired measured in a quantity unit which is determined by the major food to which the minor food code belongs
7	PF	N	3	1-9		N	PURCHASE/FREE CODE Numeric code indicating whether acquisition is free/full price/reduced price etc For the purpose of classifying food acquisitions for Retrievals at the time of System Design, codes 1, 5 and 9 indicate purchased food while codes 2, 3, 4, 6, 7 and 8 indicate free food

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME F2yyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION Aggregation of food acquisition information contained in SAS data set Flyyyymm
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Total acquisitions in the Survey week of food items regarded as falling within the main scope of the Survey These foods are identifiable because the exclusion indicator is set to zero (see the data set MAJFD) for the major foods within which they are contained There is one record for each household for each minor food acquired by the household There is information on numbers of purchases
- 6 READ IN SAS PROG (S) FQE1 - FQE6, HL1, HL2, HL3, NF1 - NF5, NTD1, NTD2
- 7 SORTED BY MINFD, HHNO
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4			N	HOUSEHOLD NUMBER Numeric code identifying a household
2	MINFD	N	4			N	MINOR FOOD CODE Numeric code identifying minor food acquired
3	HPV	N	8			N	HOUSEHOLD PURCHASE VALUE Total for the Survey week of the amount paid for the food acquired, in pence

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	HCQ	N	8			Y	HOUSEHOLD CONSUMPTION QUANTITY Total for the Survey week of the quantity of food acquired measured in a quantity unit which is determined by the major food to which the minor food code belongs
5	HFQ	N	8			N	HOUSEHOLD FREE QUANTITY Total for the Survey week of the quantity of food acquired free measured in a quantity unit which is determined by the major food to which the minor food code belongs
6	HNPURCH	N	8			N	HOUSEHOLD NUMBER OF PURCHASES Total for the Survey week of the number of purchases of the food
7	HASFREE	N	8			N	HOUSEHOLD FREE INDICATOR Equals 1 if household has free food for this food code, equals 0 otherwise

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME Glyyyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of the SIR/SAS Interface File FDITEMOS, written after range and missing value checks
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Records of acquisitions of food items (minor food codes) regarded as falling outside the main scope of the Survey These foods are identifiable because the exclusion indicator is set to one (see the data set MAJFD) for the major foods within which they are contained At the time of system design these food acquisition records are only accessed in the "non-main" parts of Statement 4 and related Statements There is one record for each food acquisition
- 6 READ IN SAS PROG (S) HL2, FQE7
- 7 SORTED BY HHNO
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4	1-999999		N	HOUSEHOLD NUMBER Numeric code identifying a household
2	FDITEMNO	N	4	1-9999		N	FOOD ITEM NUMBER Number uniquely identifying a food acquisition within a household
3	LOGDAY	N	3	1-7		N	LOG DAY The day number on which the food acquisition occurred counting 1 as the first day of record keeping

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	PV	N	8	0-999999		N	PURCHASE VALUE Amount paid for the food acquired, in pence
5	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying minor food acquired
6	OQ	N	8	(0-999999		Y	CONSUMPTION QUANTITY Quantity of food acquired measured in a quantity unit which is determined by the major food to which the minor food code belongs
7	PF	N	3	1-9		N	PURCHASE/FREE CODE Numeric code indicating whether acquisition is free/full price/reduced price etc For the purpose of classifying food acquisitions for Retrievals at the time of System Design, codes 1, 5 and 9 indicate purchased food while codes 2, 3, 4, 6, 7 and 8 indicate free food

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME G2yyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION Aggregation of food acquisition information contained in SAS data set Glyyyyymm
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Records of acquisitions of food items (minor food codes) regarded as falling outside the main scope of the Survey These foods are identifiable because the exclusion indicator is set to one (see the data set MAJFD) for the major foods within which they are contained At the time of system design these food acquisition records are only accessed in the "non-main" parts of Statement 4B and related Statements There is one record for each household for each minor food acquired by the household There is information on numbers of purchases
- 6 READ IN SAS PROG (S) FQE1, FQE2, FQE3, FQE4, HL2, NF5
- 7 SORTED BY MINFD, HHNO
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4			N	HOUSEHOLD NUMBER Numeric code identifying a household
2	MINFD	N	4			N	MINOR FOOD CODE Numeric code identifying minor food acquired
3	HPV	N	8			N	HOUSEHOLD PURCHASE VALUE Total for the Survey week of the amount paid for the food acquired, in pence

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	HOQ	N	8			Y	HOUSEHOLD CONSUMPTION QUANTITY Total for the Survey week of the quantity of food acquired measured in a quantity unit which is determined by the major food to which the minor food code belongs
5	HFQ	N	8			N	HOUSEHOLD FREE QUANTITY Total for the Survey week of the quantity of food acquired free measured in a quantity unit which is determined by the major food to which the minor food code belongs
6	HNPURCH	N	8			N	HOUSEHOLD NUMBER OF PURCHASES Total for the Survey week of the number of purchases of the food

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME Hlyyyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March

2 LOCATION

3 SOURCE OF INFORMATION SAS version of the SIR/SAS Interface File HHLD, written after range and missing value checks

4 TYPE OF DATA Logbook Data

5 BRIEF DESCRIPTION Household level logbook data from the SIR/SAS interface

6 READ IN SAS PROC (S) DCVCAL, FH1, HL1, HL2, HL3, NF5

7 SORTED BY HHNO

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4	1-999999		N	HOUSEHOLD NUMBER Numeric code uniquely identifying household in entire history of the Survey The first two digits identify the year of the Survey with 1972 = 00, 1973 = 01
2	REG	N	3	0-910		N	REGION Numeric code identifying region
3	LAD	N	4	0-9999		N	LOCAL AUTHORITY DISTRICT Numeric code identifying local authority district
4	CYCLE	N	3	1-34		N	CYCLE NUMBER

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	SER	N	3	1-99		N	SERIAL NUMBER Number uniquely identifying household within Region/Area/Cycle
6	STYR	N	4	1972-9999		N	STATISTICAL YEAR Statistical year = yyyy in data set name Year of statistics in which the household appears
7	STMTH	N	3	1-12		N	STATISTICAL MONTH Statistical month = mm in data set name Month of statistics in which the household appears
8	DATIREC	D	8	no range check		N	DATE (1ST DAY OF RECORDING) Date of first record keeping held as the number of days between January 1st 1960 and the date of 1st record keeping i e Jan 2 1960 = 2 Read from interface file using "ddmmyy10 " informat Can be "put" using e g the SAS "date9" format
9	EXPRWK	N	8	0-999999 5		Y	EXPENDITURE PREV WK Total food expenditure (pence) in week prior to Survey
10	FRIJ	N	3	0,1		Y	FRIDGE CODE Numeric code indicating whether (1) or not (0) household owns a refrigerator

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
11	MIC	N	3	0,1		Y	MICROWAVE CODE Numeric code indicating whether (1) or not (0) household owns a microwave
12	FREZ	N	3	0,1		N	FREEZER CODE Numeric code indicating whether (1) or not (0) household owns a freezer
13	OWNDW	N	3	1-6		N	OWNERSHIP OF DWELLING Numeric code indicating nature of ownership of dwelling
14	MEMHH	N	3	1-28		N	MEMBERS OF HHLD Number of regular members of the household
15	PERNXHOH	N	8	-1, 1-9999		Y	PERSON NUMBER (XHOH) Person number of crossover head of household
16	INOGP	N	3	1-8		Y	INCOME GROUP HOH Income group of head of household 1976 and later
17	INOGP723	N	3	1-7		Y	INCOME GROUP HOH 1972-73 Income group of head of household 1972-1973
18	INOGP745	N	3	1-8		Y	INCOME GROUP HOH 1974-75 Income group of head of household 1974-1974
19	EARNERS	N	3	0-28		N	EARNERS Number of earners in household

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
20	OOCHOH	N	4	0-9999		N	OCCUPATION CODE (HOH) Occupation code of head of household
20A	SOCHOH	N	3	0-999		N	STANDARD OCCUPATION CODE (HOH)
21	DACTHOH	N	3	0-3		N	DEGREE OF ACTIVITY (HOH) Numeric code indicating degree of activity of head of household as other (0), sedentary (1), moderately active (2), very active (3)
22	OOCXHOH	N	4	0-9999		Y	OCCUPATION CODE (XHOH) Occupation code of crossover head of household
22A	SOCXHOH	N	3	0-999		Y	STANDARD OCCUPATION CODE (XHOH)
23	DACTXHOH	N	3	0-3		Y	DEGREE OF ACTIVITY (XHOH) Numeric code indicating degree of activity of crossover head of household as other (0), sedentary (1), moderately active (2), very active (3)
24	FINC	N	4	10-9999990		Y	FAMILY INCOME Total net weekly income of regular household members (pence) to the nearest 10 pence
25	FINCTP	N	3	1-9		N	FAMILY INCOME TYPE Code indicating nature of family income record
26	GINC	N	4	10-9999990		Y	GROSS INCOME (HOH) Gross weekly income (pence) of head of household (or crossover HOH) to the nearest 10 pence

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
27	PERNOHOH	N	4	1-9999		N	PERSON NUMBER (HOH) Number identifying head of household among regular household members
28	PERNOHW	N	4	1-9999		N	PERSON NUMBER (HW) Number identifying housewife among regular household members
29A	JOBETHOH	N					JOB STATUS (HOH) Used to calculate socio - economic group
29	INCSP	N	3	0,1		N	INCOME SUPPLEMENT CODE Numeric code indicating whether (1) or not (0) household is on income supplement
30	FCRED	N	3	0,1		N	FAMILY CREDIT CODE Numeric code indicating whether (1) or not (0) household is on family credit
30A	SZWKEST	N					SIZE OF WORK ESTABLISHMENT (HOH) Used to calculate SEG
31	EMPST	N	3	1,2		Y	EMPLOYMENT STATUS (HOH) Numeric code indicating whether (1) or not (2) head of household is employed
32	WKDY1REC	N	3	1-7		N	WEEKDAY (1ST DAY OF RECORDING) Day of week of first day of record keeping (1 = Sunday, , 7 = Saturday)
33	PLCNS	N	4	1-99999		Y	PARLIAMENTARY CONSTITUENCY Code identifying parliamentary constituency

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
34	SAMCL	N	3	1-6		Y	SAMPLE CLASS Numeric code indicating population density of area in which household resides, 1976 and later
35	SAMCL725	N	3	1-6		Y	SAMPLE CLASS (1972-75) Numeric code indicating population density of area in which household resides, 1972 - 1975
36	AGEHOH	N	3	16-110		Y	AGE OF (HOH) Age of head of household in years
37	AGEHW	N	3	16-110		Y	AGE OF (HW) Age of housewife in years
38	ADLTM	N	3	0-28		N	MALE ADULTS Number of male adults (18 years or over + 16 or 17 year old HOHs or male housewives or crossover HOH or housewife) among regular members of household
39	ADLTF	N	3	0-28		N	FEMALE ADULTS Number of female adults (18 years or over + 16 or 17 year old HOHs or female housewives or crossover HOH or housewife) among regular members of household

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
40	CHILD	N	3	0-27		N	CHILDREN Number of children among regular household members, i.e. regular household members not classified as adult males and not classified as adult females
41	OAPS	N	3	0-28		N	OAPS Number of regular members of household whose main source of income is the State Retirement Pension
42	ADLTGT64	N	3	0-28		N	ADULTS (OVER 64) Number of regular members of household aged over 64 years
→ 42a	RELIG-HW	N	3	0-14		Y	Religion of HW/HOH
42b	RELIG-HOH	N	3	1-14		Y	
43	VEGIND	N	3	0-2		N	VEGETARIAN INDICATOR Numeric code indicating (0) some meat and/or fish consumed (1) fish consumed but no meat (2) no meat or fish consumed
44	BTCHNOOR	N	4	0-9999		Y	BATCH NUMBER (ORIGINAL) Number identifying batch in which logbook was keyed
45	RUNNOOR	N	4	0-9999		Y	RUN NUMBER (ORIGINAL) Number identifying first validation run

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
46	RUNNOLU	N	4	0-9999		Y	RUN NUMBER (LATEST UPDATE) Number identifying last correction run or first validation run if no correction run was made

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME H2yyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March

2 LOCATION

3 SOURCE OF INFORMATION Produced in the interface from SAS versions of logbook files

4 TYPE OF DATA Logbook Data

5 BRIEF DESCRIPTION Household level logbook data derived from logbook data passed from the SIR system

6 READ IN SAS PROC (S) DCVCAL, FH1, HL1, HL2, HL3, NF5

7 SORTED BY HHNO

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4			N	HOUSEHOLD NUMBER Numeric code uniquely identifying household in entire history of the Survey
2	HHCOMP	N	3			N	HOUSEHOLD COMPOSITION CODE Numeric code identifying household composition as follows 1 1 adult only 2 1 adult + 1 or more children 3 2 adults only 4 2 adults + 1 child 5 2 adults + 2 children 6 2 adults + 3 children 7 2 adults + 4 or more children

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
							8 3 adults only
							9 4 or more adults only
							10 3 adults + 1 or 2 children
							11 3 or more adults + 3 or more children
3	NPER1617	N	4			N	NUMBER AGED 16-17 Number of regular household members aged 16 to 17 years
4	NPER1215	N	4			N	NUMBER AGED 12-15 Number of regular household members aged 12 to 15 years
5	NPER0811	N	4			N	NUMBER AGED 8-11 Number of regular household members aged 8 to 11 years
6	NPER0507	N	4			N	NUMBER AGED 5-7 Number of regular household members aged 5 to 7 years
7	NPER0104	N	4			N	NUMBER AGED 1-4 Number of regular household members aged 1 to 4 years
8	NPER0000	N	4			N	NUMBER AGED LESS THAN 1 Number of regular household members aged less than one year

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
9	HNETBAL	N	8			N	HOUSEHOLD NET BALANCE Net balance of the household plus visitors
10	HNUMPREG	N	3			N	HOUSEHOLD NUMBER PREGNANT Number of regular household members that are pregnant
11	HFREEFD	N	3			N	HOUSEHOLD FREE FOOD INDICATOR Numeric code indicating whether (1) or not (0) the household acquired free food
12	STYR	N	4			N	STATISTICAL YEAR Statistical year = yyyy in the data set name Year of the Survey in which the household appears
13	STMTH	N	3			N	STATISTICAL MONTH Statistical month = mm in data set name Month of statistics in which the household appears
14	TOTFDEXP	N	8			N	TOTAL FOOD EXPENDITURE Total of all food expenditure (in pence) in Survey week, foods inside and outside the Survey

S A S D A T A S E T D E S C R I P T I O N

- 1 SAS DATA SET NAME Mlyyyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File MEALSOUT, written after range and missing value checks
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Logbook data recording meals outside the home
- 6 READ IN SAS PROG (S) HLI
- 7 SORTED BY HHNO

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4	1-999999		N	HOUSEHOLD NUMBER Numeric code uniquely identifying household
2	LOGDAY	N	3	1-7		N	LOGDAY Number of days since recording began
3	SCHML	N	3	0-99		N	SCHOOL MEALS PROVIDED No of school lunches (provided at school) eaten by school children aged 5 to under 16 on the day in question

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	PKDL	N	3	0-99		N	PACKED LUNCHES No of packed lunches taken from home by school children aged 5 to under 16 regardless of where eaten including packed lunches during school holidays and at weekends
5	OTHL	N	3	0-99		N	OTHER LUNCHES OUT Total no. of other lunches brought outside the home by school children aged 5 to under 16 including lunches purchased during school holidays and at weekends
6	MLWHL	N	3	0-99		N	MEALS ON WHEELS No of meals on wheels obtained on the given day
7	MIDML	N	3	0-99		N	MIDDAY MEALS OUT Total no of midday meals obtained outside the home on the day in question including meals on wheels, midday meals taken by school children but excluding packed meals taken from home
8	MLSO	N	3	0-99		N	MEALS OUT Total no of meals obtained outside the home by all persons including meals on wheels, taken by school children but excluding packed lunches

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME M2yyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION Aggregation of SAS version of SIR/SAS Interface File MEALSOUT produced in the interface
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Total numbers of meals outside the home of different types for each household
- 6 READ IN SAS PROG (S) FH1, HL3
- 7 SORTED BY HHNO

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4			N	HOUSEHOLD NUMBER Numeric code uniquely identifying household
2	HHSCHML	N	4			N	TOTAL HOUSEHOLD SCHOOL MEALS PROVIDED Total for the Survey week of the number of school lunches (provided at school) eaten by school children aged 5 to under 16
3	HHPKDL	N	4			N	TOTAL HOUSEHOLD PACKED LUNCHES Total for the Survey week of the number of packed lunches taken from home by school children aged 5 to under 16 regardless of where eaten including packed lunches during school holidays and at weekends

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	HHOTHL	N	4			N	TOTAL HOUSEHOLD OTHER LUNCHES OUT Total for the Survey week of the number of other lunches brought outside the home by school children aged 5 to under 16 including lunches purchased during school holidays and at weekends
5	HHMLWHL	N	4			N	TOTAL HOUSEHOLD MEALS ON WHEELS Total for the Survey week of the number of meals on wheels
6	HHMIDML	N	4			N	TOTAL HOUSEHOLD MIDDAY MEALS OUT Total for the Survey week of the number of midday meals obtained outside the home on the day in question including meals on wheels, midday meals taken by school children but excluding packed meals taken from home
7	HHMLSO	N	4			N	TOTAL HOUSEHOLD MEALS OUT Total for the Survey week of the number of meals obtained outside the home by all persons including meals on wheels, taken by school children but excluding packed lunches
8	NDAYSCHM	N	3			N	NUMBER OF DAYS {SCHOOL MEALS} Number of days on which one or more meals are recorded in one or more of the variables SCHML, PKDL and OTHL contained in the file Mlyyyyymm

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
9	NDAYSMO	N	3			N	NUMBER OF DAYS {MEALS OUT} Number of days on which one or more meals recorded in the variable MLSO contained in file Mlyyyymm

S A S D A T A S E T D E S C R I P T I O N

- 1 SAS DATA SET NAME Plyyyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File PERSON, written after range and missing value checks
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Logbook data giving information concerning regular members of a household
- 6 READ IN SAS PROG (S) HL2, HL3, NTD1, NTD2, NF5, PD1
- 7 SORTED BY HHNO
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4	1-999999		N	HOUSEHOLD NUMBER Numeric code uniquely identifying a household
2	PERNO	N	4	1-9999		N	PERSON NUMBER Numeric code uniquely identifying a person within a household
3	SEX	N	3	1,2		N	SEX Numeric code giving sex of person (1) male (2) female
4	AGE	N	3	0-110		Y	AGE Age of person in years

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	WWK	N	3	0-4		N	WHETHER WORKING Numeric code indicating non-worker (0), fulltime worker (1), part time worker (2) temporarily unemployed (3), temporarily sick (4)
6	PREG	N	3	0,1		N	PREGNANCY IND Numeric code indicating whether (1) or not (0) pregnant
7	OCC	N	4	0-9999		N	OCCUPATION CODE Numeric code indicating occupation
8	DACT	N	3	0-3		N	DEGREE OF ACTIVITY Numeric code indicating degree of activity as other (0), sedentary (1), moderately active (2), very active (3)
9	NBALP	N	3	0-100		N	NET BALANCE Number indicating meals taken from the household food supply with 100 indicating all meals from household food supply

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME Vlyyyyymm where yyyy = year, e g 1989 and mm = month, e g 03 for March
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of the SIR/SAS Interface File VISGP, written after range and missing value checks
- 4 TYPE OF DATA Logbook Data
- 5 BRIEF DESCRIPTION Logbook data concerning visitor groups
- 6 READ IN SAS PROC (S) HL1, HL2, HL3, PD1
- 7 SORTED BY HHNO

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	HHNO	N	4	1-999999		N	HOUSEHOLD NUMBER Numeric code uniquely identifying a household
2	VISGPNO	N	4	1-9999		N	VISITOR GROUP NUMBER Numeric code uniquely identifying a visitor group within a household
3	SEX	N	3	1,2		N	SEX Sex of visitors recorded under visitor group, male (1) or female (2)
4	AGE	N	3	0-110		Y	AGE Age of visitor group in years Missing if age is 18 years or more

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	OCC	N	4	0-9999		N	OCCUPATION CODE Numeric code indicating occupation of visitor group This may identify the category "unknown"
6	DACT	N	3	0-3		N	DEGREE OF ACTIVITY Numeric code indicating degree of activity as other (0), sedentary (1), moderately active (2), very active (3)
7	NBALVIS	N	4	1-9999		N	NET BALANCE Net balance of visitor group taking the value 100 if the visitor group takes from the household food supply only, meals equivalent to an entire weeks' meals for one regular person Note this entry can exceed 100 if there is more than one visitor recorded within a visitor group

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME NUTCNTSL
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File NUTCNTSL, written after range and missing value checks
- 4 TYPE OF DATA Reference Data Interpretive
- 5 BRIEF DESCRIPTION Conversion factors to determine nutrient content of minor foods for a year and season Only contains foods for which nutrient content varies seasonally and contains all such foods Note that as time passes a food can cease to have a seasonally varying nutrient content
- 6 READ IN SAS PROG (S) HL3, NF1 - NF5, NTD1, NTD2, R23
- 7 SORTED BY MINFD, NUTRIENT, SEAS, STYRST
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying minor food
2	NUTRIENT	N	3	1-999		N	NUTRIENT CODE Numeric code identifying nutrient
3	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) First statistical year in which nutrient conversion factor is valid Superseded when a new STATISTICAL YEAR (START) is encountered

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	NUTCVF	N	8	0 - {10 ¹⁴ -1}		N	NUTRIENT CONV FACTOR Nutrient conversion factor expressed in amounts of nutrient per amount of minor food
5	SEAS	N	3	1-4		N	SEASON CODE Numeric code (1 = Jan - March, etc) indicating season during which nutrient conversion factor is valid

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
401	2	1972	19.00	1
401	2	1983	17.00	1
401	2	1972	19.00	2
401	2	1972	19.00	3
401	2	1983	20.00	3
401	2	1972	19.00	4
401	3	1972	22.00	1
401	3	1979	23.00	1
401	3	1983	22.00	1
401	3	1972	21.00	2
401	3	1973	22.00	2
401	3	1974	21.00	2
401	3	1977	22.00	2
401	3	1981	23.00	2
401	3	1983	21.00	2
401	3	1972	22.00	3
401	3	1975	23.00	3
401	3	1976	22.00	3
401	3	1979	23.00	3
401	3	1980	22.00	3
401	3	1982	21.00	3
401	3	1983	22.00	3
401	3	1972	24.00	4
401	3	1974	23.00	4
401	4	1972	14.00	1
401	4	1974	13.80	1
401	4	1977	13.40	1
401	4	1979	13.80	1
401	4	1980	13.90	1
401	4	1981	13.80	1
401	4	1982	13.70	1
401	4	1983	13.90	1
401	4	1972	13.30	2
401	4	1975	13.10	2
401	4	1976	13.30	2
401	4	1977	12.80	2
401	4	1979	13.10	2
401	4	1980	13.20	2
401	4	1981	13.50	2
401	4	1983	13.20	2
401	4	1972	13.80	3
401	4	1973	14.00	3
401	4	1974	13.90	3
401	4	1976	13.60	3
401	4	1977	13.20	3
401	4	1978	13.30	3
401	4	1979	13.40	3
401	4	1980	13.20	3
401	4	1981	12.90	3
401	4	1982	13.00	3
401	4	1983	13.80	3
401	4	1972	14.60	4
401	4	1973	14.70	4
401	4	1974	14.40	4
401	4	1975	14.50	4
401	4	1976	14.40	4
401	4	1977	13.70	4
401	4	1978	13.60	4
401	4	1979	13.80	4
401	4	1980	13.90	4
401	4	1981	13.50	4
401	4	1983	14.30	4
401	5	1972	6.80	1
401	5	1974	6.70	1
401	5	1977	7.00	1
401	5	1978	7.20	1
401	5	1979	7.30	1
401	5	1980	7.40	1
401	5	1982	7.30	1
401	5	1983	6.40	1
401	5	1972	6.40	2
401	5	1977	6.70	2
401	5	1978	6.90	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
401	5	1979	7.00	2
401	5	1980	7.10	2
401	5	1981	7.20	2
401	5	1983	6.10	2
401	5	1972	6.70	3
401	5	1973	6.80	3
401	5	1974	6.70	3
401	5	1976	6.60	3
401	5	1977	7.00	3
401	5	1978	7.10	3
401	5	1979	7.20	3
401	5	1980	7.10	3
401	5	1981	6.90	3
401	5	1983	6.40	3
401	5	1972	7.10	4
401	5	1974	7.00	4
401	5	1978	7.30	4
401	5	1979	7.40	4
401	5	1981	7.20	4
401	5	1983	6.60	4
401	6	1972	.60	1
401	6	1972	.50	2
401	6	1978	.60	2
401	6	1972	.60	3
401	6	1977	.50	3
401	6	1978	.60	3
401	6	1972	.60	4
401	7	1972	28.00	1
401	7	1980	27.00	1
401	7	1972	28.00	2
401	7	1980	27.00	2
401	7	1972	28.00	3
401	7	1980	27.00	3
401	7	1972	28.00	4
401	7	1980	27.00	4
401	7	1983	26.00	4
401	8	1972	390.00	1
401	8	1974	380.00	1
401	8	1980	390.00	1
401	8	1983	380.00	1
401	8	1972	380.00	2
401	8	1980	370.00	2
401	8	1981	380.00	2
401	8	1982	390.00	2
401	8	1983	370.00	2
401	8	1972	380.00	3
401	8	1973	390.00	3
401	8	1974	400.00	3
401	8	1976	380.00	3
401	8	1972	400.00	4
401	8	1974	390.00	4
401	8	1979	380.00	4
401	8	1980	390.00	4
401	8	1981	380.00	4
401	8	1983	390.00	4
401	9	1972	1.63	1
401	9	1974	1.60	1
401	9	1977	1.61	1
401	9	1978	1.60	1
401	9	1980	1.61	1
401	9	1981	1.63	1
401	9	1982	1.62	1
401	9	1983	1.57	1
401	9	1972	1.59	2
401	9	1974	1.57	2
401	9	1977	1.58	2
401	9	1978	1.57	2
401	9	1981	1.61	2
401	9	1983	1.56	2
401	9	1972	1.59	3
401	9	1973	1.63	3
401	9	1974	1.66	3
401	9	1976	1.59	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
401	9	1979	1.60	3
401	9	1980	1.59	3
401	9	1981	1.57	3
401	9	1983	1.61	3
401	9	1972	1.67	4
401	9	1974	1.64	4
401	9	1977	1.62	4
401	9	1980	1.61	4
401	10	1972	700.00	1
401	10	1983	600.00	1
401	10	1972	700.00	2
401	10	1983	600.00	2
401	10	1972	700.00	3
401	10	1983	600.00	3
401	10	1972	700.00	4
401	10	1983	600.00	4
401	11	1972	.60	1
401	11	1977	.30	1
401	11	1972	.60	2
401	11	1977	.30	2
401	11	1972	.60	3
401	11	1977	.30	3
401	11	1972	.60	4
401	11	1977	.30	4
401	12	1972	140.00	1
401	12	1982	230.00	1
401	12	1972	190.00	2
401	12	1975	180.00	2
401	12	1976	190.00	2
401	12	1981	200.00	2
401	12	1982	340.00	2
401	12	1983	330.00	2
401	12	1972	200.00	3
401	12	1976	190.00	3
401	12	1977	200.00	3
401	12	1981	190.00	3
401	12	1982	380.00	3
401	12	1972	200.00	4
401	12	1974	190.00	4
401	12	1982	270.00	4
401	13	1972	60.00	1
401	13	1979	70.00	1
401	13	1972	130.00	2
401	13	1981	140.00	2
401	13	1982	70.00	2
401	13	1972	130.00	3
401	13	1982	210.00	3
401	13	1972	130.00	4
401	13	1977	120.00	4
401	13	1979	130.00	4
401	13	1981	120.00	4
401	13	1982	210.00	4
401	14	1972	170.00	1
401	14	1979	150.00	1
401	14	1980	160.00	1
401	14	1981	150.00	1
401	14	1982	240.00	1
401	14	1972	250.00	2
401	14	1979	210.00	2
401	14	1981	220.00	2
401	14	1982	350.00	2
401	14	1972	260.00	3
401	14	1979	220.00	3
401	14	1981	210.00	3
401	14	1982	420.00	3
401	14	1972	260.00	4
401	14	1977	250.00	4
401	14	1979	210.00	4
401	14	1982	300.00	4
401	15	1972	.24	1
401	15	1976	.22	1
401	15	1980	.21	1
401	15	1982	.23	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
401	15	1983	.20	1
401	15	1972	.24	2
401	15	1976	.22	2
401	15	1980	.21	2
401	15	1982	.24	2
401	15	1983	.20	2
401	15	1972	.24	3
401	15	1976	.22	3
401	15	1980	.21	3
401	15	1982	.23	3
401	15	1983	.20	3
401	15	1972	.24	4
401	15	1976	.22	4
401	15	1980	.21	4
401	15	1982	.25	4
401	15	1983	.20	4
401	16	1972	.88	1
401	16	1978	1.11	1
401	16	1982	.98	1
401	16	1972	.88	2
401	16	1978	1.11	2
401	16	1982	.96	2
401	16	1983	.98	2
401	16	1972	.88	3
401	16	1978	1.11	3
401	16	1982	1.01	3
401	16	1983	.98	3
401	16	1972	.88	4
401	16	1978	1.11	4
401	16	1982	1.05	4
401	16	1983	.98	4
401	17	1972	.50	1
401	17	1982	.40	1
401	17	1972	.50	2
401	17	1982	.40	2
401	17	1972	.50	3
401	17	1983	.40	3
401	17	1972	.50	4
401	17	1982	.40	4
401	18	1972	273.00	1
401	18	1978	274.00	1
401	18	1972	273.00	2
401	18	1978	274.00	2
401	18	1972	273.00	3
401	18	1978	274.00	3
401	18	1972	273.00	4
401	18	1978	274.00	4
401	19	1972	5.00	1
401	19	1972	5.00	2
401	19	1972	5.00	3
401	19	1982	4.90	3
401	19	1972	5.00	4
401	20	1972	6.00	1
401	20	1983	4.00	1
401	20	1972	6.00	2
401	20	1982	5.00	2
401	20	1983	4.00	2
401	20	1972	6.00	3
401	20	1982	5.00	3
401	20	1983	4.00	3
401	20	1972	6.00	4
401	20	1982	5.00	4
401	20	1983	4.00	4
401	21	1972	.05	1
401	21	1976	.09	1
401	21	1982	.15	1
401	21	1972	.18	2
401	21	1976	.13	2
401	21	1980	.14	2
401	21	1981	.13	2
401	21	1982	.19	2
401	21	1972	.30	3
401	21	1976	.15	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
401	21	1977	.16	3
401	21	1981	.15	3
401	21	1982	.19	3
401	21	1972	.08	4
401	21	1976	.09	4
401	21	1982	.15	4
401	22	1979	29.00	1
401	22	1983	31.00	1
401	22	1979	29.00	2
401	22	1983	31.00	2
401	22	1979	29.00	3
401	22	1983	31.00	3
401	22	1979	29.00	4
401	22	1983	31.00	4
402	2	1984	17.00	1
402	2	1986	18.00	1
402	2	1990	19.00	1
402	2	1992	18.80	1
402	2	1984	19.00	2
402	2	1992	18.80	2
402	2	1984	20.00	3
402	2	1990	19.00	3
402	2	1992	18.80	3
402	2	1984	18.00	4
402	2	1986	19.00	4
402	2	1992	18.80	4
402	3	1984	23.00	1
402	3	1992	23.80	1
402	3	1993	23.70	1
402	3	1994	23.90	1
402	3	1995	24.00	1
402	3	1984	22.00	2
402	3	1986	23.00	2
402	3	1992	23.30	2
402	3	1993	23.40	2
402	3	1994	23.70	2
402	3	1995	23.60	2
402	3	1984	23.00	3
402	3	1991	24.00	3
402	3	1992	23.80	3
402	3	1993	23.90	3
402	3	1984	24.00	4
402	3	1985	23.00	4
402	3	1986	24.00	4
402	3	1990	23.00	4
402	3	1991	24.00	4
402	3	1993	24.40	4
402	3	1994	25.00	4
402	3	1995	24.70	4
402	4	1984	14.00	1
402	4	1985	13.90	1
402	4	1986	14.70	1
402	4	1989	14.50	1
402	4	1990	14.80	1
402	4	1991	15.20	1
402	4	1992	15.44	1
402	4	1993	15.37	1
402	4	1994	15.52	1
402	4	1995	15.60	1
402	4	1997	16.40	1
402	4	1984	13.70	2
402	4	1985	13.60	2
402	4	1986	14.40	2
402	4	1990	14.20	2
402	4	1991	14.50	2
402	4	1993	14.53	2
402	4	1994	14.75	2
402	4	1995	14.64	2
402	4	1997	14.20	2
402	4	1984	13.80	3
402	4	1985	14.10	3
402	4	1986	14.70	3
402	4	1987	14.60	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
402	4	1988	14.90	3
402	4	1989	14.80	3
402	4	1990	14.20	3
402	4	1991	14.30	3
402	4	1992	14.46	3
402	4	1993	14.49	3
402	4	1995	14.53	3
402	4	1996	14.20	3
402	4	1997	15.00	3
402	4	1984	14.40	4
402	4	1985	14.20	4
402	4	1986	14.90	4
402	4	1987	15.00	4
402	4	1989	14.90	4
402	4	1991	15.10	4
402	4	1992	15.23	4
402	4	1993	15.49	4
402	4	1994	15.86	4
402	4	1995	15.67	4
402	5	1984	6.50	1
402	5	1986	6.40	1
402	5	1988	6.30	1
402	5	1990	6.20	1
402	5	1991	6.30	1
402	5	1992	6.41	1
402	5	1993	6.38	1
402	5	1994	6.44	1
402	5	1995	6.47	1
402	5	1997	6.20	1
402	5	1984	6.30	2
402	5	1986	6.20	2
402	5	1988	6.30	2
402	5	1989	6.20	2
402	5	1990	6.70	2
402	5	1991	6.80	2
402	5	1992	6.88	2
402	5	1993	6.89	2
402	5	1994	7.00	2
402	5	1995	6.95	2
402	5	1997	6.20	2
402	5	1984	6.40	3
402	5	1985	6.50	3
402	5	1986	6.40	3
402	5	1990	7.20	3
402	5	1991	7.30	3
402	5	1992	7.32	3
402	5	1993	7.34	3
402	5	1995	7.35	3
402	5	1996	7.20	3
402	5	1997	6.60	3
402	5	1984	6.70	4
402	5	1985	6.60	4
402	5	1986	6.50	4
402	5	1990	6.60	4
402	5	1991	6.70	4
402	5	1992	6.77	4
402	5	1993	6.88	4
402	5	1994	7.05	4
402	5	1995	6.96	4
402	5	1996	6.60	4
402	5	1997	6.80	4
402	6	1984	.60	1
402	6	1986	.80	1
402	6	1988	.70	1
402	6	1990	.60	1
402	6	1992	.64	1
402	6	1993	.63	1
402	6	1994	.64	1
402	6	1997	.80	1
402	6	1984	.60	2
402	6	1986	.70	2
402	6	1990	.60	2
402	6	1991	.70	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
402	6	1992	.67	2
402	6	1994	.68	2
402	6	1997	.80	2
402	6	1984	.60	3
402	6	1986	.70	3
402	6	1989	.80	3
402	6	1990	.70	3
402	6	1992	.71	3
402	6	1984	.60	4
402	6	1985	.70	4
402	6	1992	.67	4
402	6	1993	.68	4
402	6	1994	.69	4
402	6	1997	.80	4
402	7	1984	27.00	1
402	7	1990	28.00	1
402	7	1992	28.10	1
402	7	1984	27.00	2
402	7	1990	28.00	2
402	7	1992	28.10	2
402	7	1997	20.00	2
402	7	1984	27.00	3
402	7	1990	28.00	3
402	7	1992	28.10	3
402	7	1984	26.00	4
402	7	1990	28.00	4
402	7	1992	28.10	4
402	8	1984	380.00	1
402	8	1990	390.00	1
402	8	1992	395.00	1
402	8	1993	394.00	1
402	8	1994	396.00	1
402	8	1995	397.00	1
402	8	1997	410.00	1
402	8	1984	380.00	2
402	8	1990	390.00	2
402	8	1992	391.00	2
402	8	1994	394.00	2
402	8	1995	393.00	2
402	8	1997	380.00	2
402	8	1984	390.00	3
402	8	1992	395.00	3
402	8	1995	396.00	3
402	8	1996	390.00	3
402	8	1984	390.00	4
402	8	1985	380.00	4
402	8	1986	390.00	4
402	8	1992	396.00	4
402	8	1993	400.00	4
402	8	1994	405.00	4
402	8	1995	403.00	4
402	9	1984	1.58	1
402	9	1986	1.59	1
402	9	1989	1.58	1
402	9	1990	1.61	1
402	9	1991	1.63	1
402	9	1992	1.65	1
402	9	1993	1.64	1
402	9	1994	1.65	1
402	9	1995	1.66	1
402	9	1997	1.80	1
402	9	1984	1.59	2
402	9	1986	1.60	2
402	9	1990	1.62	2
402	9	1991	1.63	2
402	9	1994	1.65	2
402	9	1995	1.64	2
402	9	1984	1.61	3
402	9	1985	1.62	3
402	9	1986	1.63	3
402	9	1991	1.64	3
402	9	1992	1.65	3
402	9	1984	1.62	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
402	9	1985	1.60	4
402	9	1986	1.61	4
402	9	1990	1.64	4
402	9	1991	1.65	4
402	9	1992	1.66	4
402	9	1993	1.67	4
402	9	1994	1.69	4
402	9	1995	1.68	4
402	10	1984	600.00	1
402	10	1986	670.00	1
402	10	1992	674.00	1
402	10	1997	730.00	1
402	10	1984	600.00	2
402	10	1986	670.00	2
402	10	1992	674.00	2
402	10	1997	680.00	2
402	10	1984	600.00	3
402	10	1986	670.00	3
402	10	1992	674.00	3
402	10	1984	600.00	4
402	10	1986	670.00	4
402	10	1992	674.00	4
402	10	1997	690.00	4
402	11	1984	.30	1
402	11	1992	.29	1
402	11	1984	.30	2
402	11	1992	.29	2
402	11	1984	.30	3
402	11	1992	.29	3
402	11	1984	.30	4
402	11	1992	.29	4
402	12	1984	230.00	1
402	12	1990	240.00	1
402	12	1997	160.00	1
402	12	1984	340.00	2
402	12	1990	320.00	2
402	12	1992	322.00	2
402	12	1997	210.00	2
402	12	1984	380.00	3
402	12	1990	360.00	3
402	12	1992	363.00	3
402	12	1997	160.00	3
402	12	1984	270.00	4
402	12	1990	280.00	4
402	12	1992	281.00	4
402	12	1997	160.00	4
402	13	1984	70.00	1
402	13	1990	60.00	1
402	13	1992	64.00	1
402	13	1997	80.00	1
402	13	1984	70.00	2
402	13	1990	150.00	2
402	13	1992	147.00	2
402	13	1997	140.00	2
402	13	1984	210.00	3
402	13	1990	180.00	3
402	13	1992	182.00	3
402	13	1997	150.00	3
402	13	1984	210.00	4
402	13	1990	100.00	4
402	13	1997	80.00	4
402	14	1984	240.00	1
402	14	1990	250.00	1
402	14	1992	251.00	1
402	14	1997	180.00	1
402	14	1984	340.00	2
402	14	1986	350.00	2
402	14	1992	347.00	2
402	14	1997	230.00	2
402	14	1984	420.00	3
402	14	1990	390.00	3
402	14	1992	394.00	3
402	14	1997	180.00	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
402	14	1984	300.00	4
402	14	1992	298.00	4
402	14	1997	170.00	4
402	15	1984	.20	1
402	15	1990	.21	1
402	15	1992	.21	1
402	15	1997	.16	1
402	15	1984	.20	2
402	15	1990	.21	2
402	15	1992	.21	2
402	15	1984	.20	3
402	15	1990	.21	3
402	15	1992	.21	3
402	15	1997	.16	3
402	15	1984	.20	4
402	15	1990	.21	4
402	15	1992	.21	4
402	15	1997	.16	4
402	16	1984	.98	1
402	16	1990	.99	1
402	16	1991	1.00	1
402	16	1992	1.00	1
402	16	1995	1.00	1
402	16	1997	1.24	1
402	16	1984	.98	2
402	16	1990	.99	2
402	16	1992	1.00	2
402	16	1995	1.00	2
402	16	1997	1.30	2
402	16	1984	.98	3
402	16	1990	1.00	3
402	16	1992	1.00	3
402	16	1995	1.00	3
402	16	1997	1.58	3
402	16	1984	.98	4
402	16	1990	1.00	4
402	16	1992	1.00	4
402	16	1995	1.00	4
402	16	1997	1.40	4
402	17	1984	.40	1
402	17	1990	.50	1
402	17	1991	.40	1
402	17	1984	.40	2
402	17	1990	.50	2
402	17	1984	.40	3
402	17	1990	.50	3
402	17	1984	.40	4
402	17	1990	.50	4
402	18	1984	274.00	1
402	18	1990	263.00	1
402	18	1984	274.00	2
402	18	1990	263.00	2
402	18	1984	274.00	3
402	18	1990	263.00	3
402	18	1984	274.00	4
402	18	1990	263.00	4
402	19	1984	5.00	1
402	19	1990	4.90	1
402	19	1992	4.86	1
402	19	1997	4.20	1
402	19	1984	5.00	2
402	19	1990	4.90	2
402	19	1991	4.80	2
402	19	1992	4.86	2
402	19	1997	3.60	2
402	19	1984	4.90	3
402	19	1989	5.00	3
402	19	1990	4.90	3
402	19	1992	4.86	3
402	19	1997	4.60	3
402	19	1984	5.00	4
402	19	1990	4.80	4
402	19	1992	4.86	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
402	19	1997	5.20	4
402	20	1984	4.00	1
402	20	1992	3.80	1
402	20	1997	10.00	1
402	20	1984	4.00	2
402	20	1992	3.80	2
402	20	1997	10.00	2
402	20	1984	4.00	3
402	20	1992	3.80	3
402	20	1997	10.00	3
402	20	1984	4.00	4
402	20	1992	3.80	4
402	20	1997	10.00	4
402	21	1984	.15	1
402	21	1990	.17	1
402	21	1991	.18	1
402	21	1992	.18	1
402	21	1984	.19	2
402	21	1990	.17	2
402	21	1991	.18	2
402	21	1992	.18	2
402	21	1984	.19	3
402	21	1989	.20	3
402	21	1990	.18	3
402	21	1991	.17	3
402	21	1992	.18	3
402	21	1984	.15	4
402	21	1990	.17	4
402	21	1992	.18	4
402	22	1984	31.00	1
402	22	1990	41.00	1
402	22	1984	31.00	2
402	22	1990	23.00	2
402	22	1992	23.40	2
402	22	1984	31.00	3
402	22	1990	23.00	3
402	22	1992	23.40	3
402	22	1997	50.00	3
402	22	1984	31.00	4
402	22	1990	41.00	4
402	22	1997	60.00	4
402	23	1985	290.00	1
402	23	1990	320.00	1
402	23	1992	322.00	1
402	23	1997	260.00	1
402	23	1985	290.00	2
402	23	1990	320.00	2
402	23	1992	322.00	2
402	23	1997	260.00	2
402	23	1985	290.00	3
402	23	1990	320.00	3
402	23	1992	322.00	3
402	23	1997	250.00	3
402	23	1985	290.00	4
402	23	1990	320.00	4
402	23	1992	322.00	4
402	23	1997	240.00	4
402	29	1992	28.14	1
402	29	1997	30.00	1
402	29	1992	28.14	2
402	29	1997	22.80	2
402	29	1992	28.14	3
402	29	1997	25.20	3
402	29	1992	28.14	4
402	29	1997	27.60	4
402	31	1992	28.14	1
402	31	1997	30.00	1
402	31	1992	28.14	2
402	31	1997	22.80	2
402	31	1992	28.14	3
402	31	1997	25.20	3
402	31	1992	28.14	4
402	31	1997	27.60	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
402	36	1992	844.10	1
402	36	1993	820.60	1
402	36	1997	960.00	1
402	36	1992	844.10	2
402	36	1993	820.60	2
402	36	1997	890.00	2
402	36	1992	844.10	3
402	36	1993	820.60	3
402	36	1997	870.00	3
402	36	1992	844.10	4
402	36	1993	820.60	4
402	36	1997	900.00	4
402	37	1992	70.30	1
402	37	1993	64.50	1
402	37	1992	70.30	2
402	37	1993	64.50	2
402	37	1992	70.30	3
402	37	1993	64.50	3
402	37	1992	70.30	4
402	37	1993	64.50	4
402	39	1992	2.11	1
402	39	1993	2.34	1
402	39	1995	2.35	1
402	39	1997	3.00	1
402	39	1992	2.17	2
402	39	1993	2.34	2
402	39	1995	2.35	2
402	39	1992	2.17	3
402	39	1993	2.34	3
402	39	1995	2.35	3
402	39	1992	2.11	4
402	39	1993	2.34	4
402	39	1995	2.35	4
402	40	1992	.41	1
402	40	1993	.35	1
402	40	1997	.42	1
402	40	1992	.35	2
402	40	1992	.35	3
402	40	1992	.41	4
402	40	1993	.35	4
402	41	1992	2.20	1
402	41	1993	2.30	1
402	41	1997	10.00	1
402	41	1992	2.20	2
402	41	1993	2.30	2
402	41	1992	2.20	3
402	41	1993	2.30	3
402	41	1997	10.00	3
402	41	1992	2.80	4
402	41	1993	2.30	4
402	42	1992	539.30	1
402	42	1997	570.00	1
402	42	1992	539.30	2
402	42	1997	550.00	2
402	42	1992	539.30	3
402	42	1997	520.00	3
402	42	1992	539.30	4
402	42	1997	550.00	4
402	44	1992	11.72	1
402	44	1993	11.14	1
402	44	1997	13.00	1
402	44	1992	11.72	2
402	44	1993	11.14	2
402	44	1992	11.72	3
402	44	1993	11.14	3
402	44	1997	15.20	3
402	44	1992	11.72	4
402	44	1993	11.14	4
402	44	1997	19.40	4
402	45	1992	2.11	1
402	45	1993	2.05	1
402	45	1997	3.46	1
402	45	1992	2.11	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
402	45	1993	2.05	2
402	45	1997	2.64	2
402	45	1992	2.11	3
402	45	1993	2.05	3
402	45	1997	3.98	3
402	45	1992	2.11	4
402	45	1993	2.05	4
402	45	1997	3.58	4
402	46	1992	.59	1
402	46	1993	.41	1
402	46	1997	.52	1
402	46	1992	.59	2
402	46	1993	.53	2
402	46	1997	.64	2
402	46	1992	.59	3
402	46	1997	.32	3
402	46	1992	.59	4
402	46	1993	.41	4
402	46	1997	.30	4
402	47	1992	82.10	1
402	47	1997	70.00	1
402	47	1992	82.10	2
402	47	1992	82.10	3
402	47	1997	90.00	3
402	47	1992	82.10	4
403	2	1984	17.00	1
403	2	1986	18.00	1
403	2	1990	19.00	1
403	2	1992	18.80	1
403	2	1984	19.00	2
403	2	1992	18.80	2
403	2	1984	20.00	3
403	2	1990	19.00	3
403	2	1992	18.80	3
403	2	1984	18.00	4
403	2	1986	19.00	4
403	2	1992	18.80	4
403	3	1984	23.00	1
403	3	1992	23.80	1
403	3	1993	23.70	1
403	3	1994	23.90	1
403	3	1995	24.00	1
403	3	1984	22.00	2
403	3	1986	23.00	2
403	3	1992	23.30	2
403	3	1993	23.40	2
403	3	1994	23.70	2
403	3	1995	23.60	2
403	3	1984	23.00	3
403	3	1991	24.00	3
403	3	1992	23.80	3
403	3	1993	23.90	3
403	3	1984	24.00	4
403	3	1985	23.00	4
403	3	1986	24.00	4
403	3	1990	23.00	4
403	3	1991	24.00	4
403	3	1993	24.40	4
403	3	1994	25.00	4
403	3	1995	24.70	4
403	4	1984	14.00	1
403	4	1985	13.90	1
403	4	1986	14.70	1
403	4	1989	14.50	1
403	4	1990	14.80	1
403	4	1991	15.20	1
403	4	1992	15.44	1
403	4	1993	15.37	1
403	4	1994	15.52	1
403	4	1995	15.60	1
403	4	1997	16.40	1
403	4	1984	13.70	2
403	4	1985	13.60	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
403	4	1986	14.40	2
403	4	1990	14.20	2
403	4	1991	14.50	2
403	4	1993	14.53	2
403	4	1994	14.75	2
403	4	1995	14.64	2
403	4	1997	14.20	2
403	4	1984	13.80	3
403	4	1985	14.10	3
403	4	1986	14.70	3
403	4	1987	14.60	3
403	4	1988	14.90	3
403	4	1989	14.80	3
403	4	1990	14.20	3
403	4	1991	14.30	3
403	4	1992	14.46	3
403	4	1993	14.49	3
403	4	1995	14.53	3
403	4	1996	14.20	3
403	4	1997	15.00	3
403	4	1984	14.40	4
403	4	1985	14.20	4
403	4	1986	14.90	4
403	4	1987	15.00	4
403	4	1989	14.90	4
403	4	1991	15.10	4
403	4	1992	15.23	4
403	4	1993	15.49	4
403	4	1994	15.86	4
403	4	1995	15.67	4
403	5	1984	6.50	1
403	5	1986	6.40	1
403	5	1988	6.30	1
403	5	1990	6.20	1
403	5	1991	6.30	1
403	5	1992	6.41	1
403	5	1993	6.38	1
403	5	1994	6.44	1
403	5	1995	6.47	1
403	5	1997	6.20	1
403	5	1984	6.30	2
403	5	1986	6.20	2
403	5	1988	6.30	2
403	5	1989	6.20	2
403	5	1990	6.70	2
403	5	1991	6.80	2
403	5	1992	6.88	2
403	5	1993	6.89	2
403	5	1994	7.00	2
403	5	1995	6.95	2
403	5	1997	6.20	2
403	5	1984	6.40	3
403	5	1985	6.50	3
403	5	1986	6.40	3
403	5	1990	7.20	3
403	5	1991	7.30	3
403	5	1992	7.32	3
403	5	1993	7.34	3
403	5	1995	7.35	3
403	5	1996	7.20	3
403	5	1997	6.60	3
403	5	1984	6.70	4
403	5	1985	6.60	4
403	5	1986	6.50	4
403	5	1990	6.60	4
403	5	1991	6.70	4
403	5	1992	6.77	4
403	5	1993	6.88	4
403	5	1994	7.05	4
403	5	1995	6.96	4
403	5	1996	6.60	4
403	5	1997	6.80	4
403	6	1984	.60	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
403	6	1986	.80	1
403	6	1988	.70	1
403	6	1990	.60	1
403	6	1992	.64	1
403	6	1993	.63	1
403	6	1994	.64	1
403	6	1997	.80	1
403	6	1984	.60	2
403	6	1986	.70	2
403	6	1990	.60	2
403	6	1991	.70	2
403	6	1992	.67	2
403	6	1994	.68	2
403	6	1997	.80	2
403	6	1984	.60	3
403	6	1986	.70	3
403	6	1989	.80	3
403	6	1990	.70	3
403	6	1992	.71	3
403	6	1984	.60	4
403	6	1985	.70	4
403	6	1992	.67	4
403	6	1993	.68	4
403	6	1994	.69	4
403	6	1997	.80	4
403	7	1984	27.00	1
403	7	1990	28.00	1
403	7	1992	28.10	1
403	7	1984	27.00	2
403	7	1990	28.00	2
403	7	1992	28.10	2
403	7	1997	20.00	2
403	7	1984	27.00	3
403	7	1990	28.00	3
403	7	1992	28.10	3
403	7	1984	26.00	4
403	7	1990	28.00	4
403	7	1992	28.10	4
403	8	1984	380.00	1
403	8	1990	390.00	1
403	8	1992	395.00	1
403	8	1993	394.00	1
403	8	1994	396.00	1
403	8	1995	397.00	1
403	8	1997	410.00	1
403	8	1984	380.00	2
403	8	1990	390.00	2
403	8	1992	391.00	2
403	8	1994	394.00	2
403	8	1995	393.00	2
403	8	1997	380.00	2
403	8	1984	390.00	3
403	8	1992	395.00	3
403	8	1995	396.00	3
403	8	1996	390.00	3
403	8	1984	390.00	4
403	8	1985	380.00	4
403	8	1986	390.00	4
403	8	1992	396.00	4
403	8	1993	400.00	4
403	8	1994	405.00	4
403	8	1995	403.00	4
403	9	1984	1.58	1
403	9	1986	1.59	1
403	9	1989	1.58	1
403	9	1990	1.61	1
403	9	1991	1.63	1
403	9	1992	1.65	1
403	9	1993	1.64	1
403	9	1994	1.65	1
403	9	1995	1.66	1
403	9	1997	1.80	1
403	9	1984	1.59	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
403	9	1986	1.60	2
403	9	1990	1.62	2
403	9	1991	1.63	2
403	9	1994	1.65	2
403	9	1995	1.64	2
403	9	1984	1.61	3
403	9	1985	1.62	3
403	9	1986	1.63	3
403	9	1991	1.64	3
403	9	1992	1.65	3
403	9	1984	1.62	4
403	9	1985	1.60	4
403	9	1986	1.61	4
403	9	1990	1.64	4
403	9	1991	1.65	4
403	9	1992	1.66	4
403	9	1993	1.67	4
403	9	1994	1.69	4
403	9	1995	1.68	4
403	10	1984	600.00	1
403	10	1986	670.00	1
403	10	1992	674.00	1
403	10	1997	730.00	1
403	10	1984	600.00	2
403	10	1986	670.00	2
403	10	1992	674.00	2
403	10	1997	680.00	2
403	10	1984	600.00	3
403	10	1986	670.00	3
403	10	1992	674.00	3
403	10	1984	600.00	4
403	10	1986	670.00	4
403	10	1992	674.00	4
403	10	1997	690.00	4
403	11	1984	.30	1
403	11	1992	.29	1
403	11	1984	.30	2
403	11	1992	.29	2
403	11	1984	.30	3
403	11	1992	.29	3
403	11	1984	.30	4
403	11	1992	.29	4
403	12	1984	230.00	1
403	12	1990	240.00	1
403	12	1997	160.00	1
403	12	1984	340.00	2
403	12	1990	320.00	2
403	12	1992	322.00	2
403	12	1997	210.00	2
403	12	1984	380.00	3
403	12	1990	360.00	3
403	12	1992	363.00	3
403	12	1997	160.00	3
403	12	1984	270.00	4
403	12	1990	280.00	4
403	12	1992	281.00	4
403	12	1997	160.00	4
403	13	1984	70.00	1
403	13	1990	60.00	1
403	13	1992	64.00	1
403	13	1997	80.00	1
403	13	1984	70.00	2
403	13	1990	150.00	2
403	13	1992	147.00	2
403	13	1997	140.00	2
403	13	1984	210.00	3
403	13	1990	180.00	3
403	13	1992	182.00	3
403	13	1997	150.00	3
403	13	1984	210.00	4
403	13	1990	100.00	4
403	13	1997	80.00	4
403	14	1984	240.00	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
403	14	1990	250.00	1
403	14	1992	251.00	1
403	14	1997	180.00	1
403	14	1984	340.00	2
403	14	1986	350.00	2
403	14	1992	347.00	2
403	14	1997	230.00	2
403	14	1984	420.00	3
403	14	1990	390.00	3
403	14	1992	394.00	3
403	14	1997	180.00	3
403	14	1984	300.00	4
403	14	1992	298.00	4
403	14	1997	170.00	4
403	15	1984	.20	1
403	15	1990	.21	1
403	15	1992	.21	1
403	15	1997	.16	1
403	15	1984	.20	2
403	15	1990	.21	2
403	15	1992	.21	2
403	15	1984	.20	3
403	15	1990	.21	3
403	15	1992	.21	3
403	15	1997	.16	3
403	15	1984	.20	4
403	15	1990	.21	4
403	15	1992	.21	4
403	15	1997	.16	4
403	16	1984	.98	1
403	16	1990	.99	1
403	16	1991	1.00	1
403	16	1992	1.00	1
403	16	1995	1.00	1
403	16	1997	1.24	1
403	16	1984	.98	2
403	16	1990	.99	2
403	16	1992	1.00	2
403	16	1995	1.00	2
403	16	1997	1.30	2
403	16	1984	.98	3
403	16	1990	1.00	3
403	16	1992	1.00	3
403	16	1995	1.00	3
403	16	1997	1.58	3
403	16	1984	.98	4
403	16	1990	1.00	4
403	16	1992	1.00	4
403	16	1995	1.00	4
403	16	1997	1.40	4
403	17	1984	.40	1
403	17	1990	.50	1
403	17	1991	.40	1
403	17	1984	.40	2
403	17	1990	.50	2
403	17	1984	.40	3
403	17	1990	.50	3
403	17	1984	.40	4
403	17	1990	.50	4
403	18	1984	274.00	1
403	18	1990	263.00	1
403	18	1984	274.00	2
403	18	1990	263.00	2
403	18	1984	274.00	3
403	18	1990	263.00	3
403	18	1984	274.00	4
403	18	1990	263.00	4
403	19	1984	5.00	1
403	19	1990	4.90	1
403	19	1992	4.86	1
403	19	1997	4.20	1
403	19	1984	5.00	2
403	19	1990	4.90	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
403	19	1991	4.80	2
403	19	1992	4.86	2
403	19	1997	3.60	2
403	19	1984	4.90	3
403	19	1989	5.00	3
403	19	1990	4.90	3
403	19	1992	4.86	3
403	19	1997	4.60	3
403	19	1984	5.00	4
403	19	1990	4.80	4
403	19	1992	4.86	4
403	19	1997	5.20	4
403	20	1984	4.00	1
403	20	1992	3.80	1
403	20	1997	10.00	1
403	20	1984	4.00	2
403	20	1992	3.80	2
403	20	1997	10.00	2
403	20	1984	4.00	3
403	20	1992	3.80	3
403	20	1997	10.00	3
403	20	1984	4.00	4
403	20	1992	3.80	4
403	20	1997	10.00	4
403	21	1984	.15	1
403	21	1990	.17	1
403	21	1991	.18	1
403	21	1992	.18	1
403	21	1984	.19	2
403	21	1990	.17	2
403	21	1991	.18	2
403	21	1992	.18	2
403	21	1984	.19	3
403	21	1989	.20	3
403	21	1990	.18	3
403	21	1991	.17	3
403	21	1992	.18	3
403	21	1984	.15	4
403	21	1990	.17	4
403	21	1992	.18	4
403	22	1984	31.00	1
403	22	1990	41.00	1
403	22	1984	31.00	2
403	22	1990	23.00	2
403	22	1992	23.40	2
403	22	1984	31.00	3
403	22	1990	23.00	3
403	22	1992	23.40	3
403	22	1997	50.00	3
403	22	1984	31.00	4
403	22	1990	41.00	4
403	22	1997	60.00	4
403	23	1985	290.00	1
403	23	1990	320.00	1
403	23	1992	322.00	1
403	23	1997	260.00	1
403	23	1985	290.00	2
403	23	1990	320.00	2
403	23	1992	322.00	2
403	23	1997	260.00	2
403	23	1985	290.00	3
403	23	1990	320.00	3
403	23	1992	322.00	3
403	23	1997	250.00	3
403	23	1985	290.00	4
403	23	1990	320.00	4
403	23	1992	322.00	4
403	23	1997	240.00	4
403	29	1992	28.14	1
403	29	1997	30.00	1
403	29	1992	28.14	2
403	29	1997	22.80	2
403	29	1992	28.14	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
403	29	1997	25.20	3
403	29	1992	28.14	4
403	29	1997	27.60	4
403	31	1992	28.14	1
403	31	1997	30.00	1
403	31	1992	28.14	2
403	31	1997	22.80	2
403	31	1992	28.14	3
403	31	1997	25.20	3
403	31	1992	28.14	4
403	31	1997	27.60	4
403	36	1992	844.10	1
403	36	1993	820.60	1
403	36	1997	960.00	1
403	36	1992	844.10	2
403	36	1993	820.60	2
403	36	1997	890.00	2
403	36	1992	844.10	3
403	36	1993	820.60	3
403	36	1997	870.00	3
403	36	1992	844.10	4
403	36	1993	820.60	4
403	36	1997	900.00	4
403	37	1992	70.30	1
403	37	1993	64.50	1
403	37	1992	70.30	2
403	37	1993	64.50	2
403	37	1992	70.30	3
403	37	1993	64.50	3
403	37	1992	70.30	4
403	37	1993	64.50	4
403	39	1992	2.11	1
403	39	1993	2.34	1
403	39	1995	2.35	1
403	39	1997	3.00	1
403	39	1992	2.17	2
403	39	1993	2.34	2
403	39	1995	2.35	2
403	39	1992	2.17	3
403	39	1993	2.34	3
403	39	1995	2.35	3
403	39	1992	2.11	4
403	39	1993	2.34	4
403	39	1995	2.35	4
403	40	1992	.41	1
403	40	1993	.35	1
403	40	1997	.42	1
403	40	1992	.35	2
403	40	1992	.35	3
403	40	1992	.41	4
403	40	1993	.35	4
403	41	1992	2.20	1
403	41	1993	2.30	1
403	41	1997	10.00	1
403	41	1992	2.20	2
403	41	1993	2.30	2
403	41	1992	2.20	3
403	41	1993	2.30	3
403	41	1997	10.00	3
403	41	1992	2.80	4
403	41	1993	2.30	4
403	42	1992	539.30	1
403	42	1997	570.00	1
403	42	1992	539.30	2
403	42	1997	550.00	2
403	42	1992	539.30	3
403	42	1997	520.00	3
403	42	1992	539.30	4
403	42	1997	550.00	4
403	44	1992	11.72	1
403	44	1993	11.14	1
403	44	1997	13.00	1
403	44	1992	11.72	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
403	44	1993	11.14	2
403	44	1992	11.72	3
403	44	1993	11.14	3
403	44	1997	15.20	3
403	44	1992	11.72	4
403	44	1993	11.14	4
403	44	1997	19.40	4
403	45	1992	2.11	1
403	45	1993	2.05	1
403	45	1997	3.46	1
403	45	1992	2.11	2
403	45	1993	2.05	2
403	45	1997	2.64	2
403	45	1992	2.11	3
403	45	1993	2.05	3
403	45	1997	3.98	3
403	45	1992	2.11	4
403	45	1993	2.05	4
403	45	1997	3.58	4
403	46	1992	.59	1
403	46	1993	.41	1
403	46	1997	.52	1
403	46	1992	.59	2
403	46	1993	.53	2
403	46	1997	.64	2
403	46	1992	.59	3
403	46	1997	.32	3
403	46	1992	.59	4
403	46	1993	.41	4
403	46	1997	.30	4
403	47	1992	82.10	1
403	47	1997	70.00	1
403	47	1992	82.10	2
403	47	1992	82.10	3
403	47	1997	90.00	3
403	47	1992	82.10	4
404	2	1984	17.00	1
404	2	1986	18.00	1
404	2	1990	19.00	1
404	2	1992	18.80	1
404	2	1984	19.00	2
404	2	1992	18.80	2
404	2	1984	20.00	3
404	2	1990	19.00	3
404	2	1992	18.80	3
404	2	1984	18.00	4
404	2	1986	19.00	4
404	2	1992	18.80	4
404	3	1984	23.00	1
404	3	1992	23.80	1
404	3	1993	23.70	1
404	3	1994	23.90	1
404	3	1995	24.00	1
404	3	1984	22.00	2
404	3	1986	23.00	2
404	3	1992	23.30	2
404	3	1993	23.40	2
404	3	1994	23.70	2
404	3	1995	23.60	2
404	3	1984	23.00	3
404	3	1991	24.00	3
404	3	1992	23.80	3
404	3	1993	23.90	3
404	3	1984	24.00	4
404	3	1985	23.00	4
404	3	1986	24.00	4
404	3	1990	23.00	4
404	3	1991	24.00	4
404	3	1993	24.40	4
404	3	1994	25.00	4
404	3	1995	24.70	4
404	4	1984	14.00	1
404	4	1985	13.90	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
404	4	1986	14.70	1
404	4	1989	14.50	1
404	4	1990	14.80	1
404	4	1991	15.20	1
404	4	1992	15.44	1
404	4	1993	15.37	1
404	4	1994	15.52	1
404	4	1995	15.60	1
404	4	1997	16.40	1
404	4	1984	13.70	2
404	4	1985	13.60	2
404	4	1986	14.40	2
404	4	1990	14.20	2
404	4	1991	14.50	2
404	4	1993	14.53	2
404	4	1994	14.75	2
404	4	1995	14.64	2
404	4	1997	14.20	2
404	4	1984	13.80	3
404	4	1985	14.10	3
404	4	1986	14.70	3
404	4	1987	14.60	3
404	4	1988	14.90	3
404	4	1989	14.80	3
404	4	1990	14.20	3
404	4	1991	14.30	3
404	4	1992	14.46	3
404	4	1993	14.49	3
404	4	1995	14.53	3
404	4	1996	14.20	3
404	4	1997	15.00	3
404	4	1984	14.40	4
404	4	1985	14.20	4
404	4	1986	14.90	4
404	4	1987	15.00	4
404	4	1989	14.90	4
404	4	1991	15.10	4
404	4	1992	15.23	4
404	4	1993	15.49	4
404	4	1994	15.86	4
404	4	1995	15.67	4
404	5	1984	6.50	1
404	5	1986	6.40	1
404	5	1988	6.30	1
404	5	1990	6.20	1
404	5	1991	6.30	1
404	5	1992	6.41	1
404	5	1993	6.38	1
404	5	1994	6.44	1
404	5	1995	6.47	1
404	5	1997	6.20	1
404	5	1984	6.30	2
404	5	1986	6.20	2
404	5	1988	6.30	2
404	5	1989	6.20	2
404	5	1990	6.70	2
404	5	1991	6.80	2
404	5	1992	6.88	2
404	5	1993	6.89	2
404	5	1994	7.00	2
404	5	1995	6.95	2
404	5	1997	6.20	2
404	5	1984	6.40	3
404	5	1985	6.50	3
404	5	1986	6.40	3
404	5	1990	7.20	3
404	5	1991	7.30	3
404	5	1992	7.32	3
404	5	1993	7.34	3
404	5	1995	7.35	3
404	5	1996	7.20	3
404	5	1997	6.60	3
404	5	1984	6.70	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
404	5	1985	6.60	4
404	5	1986	6.50	4
404	5	1990	6.60	4
404	5	1991	6.70	4
404	5	1992	6.77	4
404	5	1993	6.88	4
404	5	1994	7.05	4
404	5	1995	6.96	4
404	5	1996	6.60	4
404	5	1997	6.80	4
404	6	1984	.60	1
404	6	1986	.80	1
404	6	1988	.70	1
404	6	1990	.60	1
404	6	1992	.64	1
404	6	1993	.63	1
404	6	1994	.64	1
404	6	1997	.80	1
404	6	1984	.60	2
404	6	1986	.70	2
404	6	1990	.60	2
404	6	1991	.70	2
404	6	1992	.67	2
404	6	1994	.68	2
404	6	1997	.80	2
404	6	1984	.60	3
404	6	1986	.70	3
404	6	1989	.80	3
404	6	1990	.70	3
404	6	1992	.71	3
404	6	1984	.60	4
404	6	1985	.70	4
404	6	1992	.67	4
404	6	1993	.68	4
404	6	1994	.69	4
404	6	1997	.80	4
404	7	1984	27.00	1
404	7	1990	28.00	1
404	7	1992	28.10	1
404	7	1984	27.00	2
404	7	1990	28.00	2
404	7	1992	28.10	2
404	7	1997	20.00	2
404	7	1984	27.00	3
404	7	1990	28.00	3
404	7	1992	28.10	3
404	7	1984	26.00	4
404	7	1990	28.00	4
404	7	1992	28.10	4
404	8	1984	380.00	1
404	8	1990	390.00	1
404	8	1992	395.00	1
404	8	1993	394.00	1
404	8	1994	396.00	1
404	8	1995	397.00	1
404	8	1997	410.00	1
404	8	1984	380.00	2
404	8	1990	390.00	2
404	8	1992	391.00	2
404	8	1994	394.00	2
404	8	1995	393.00	2
404	8	1997	380.00	2
404	8	1984	390.00	3
404	8	1992	395.00	3
404	8	1995	396.00	3
404	8	1996	390.00	3
404	8	1984	390.00	4
404	8	1985	380.00	4
404	8	1986	390.00	4
404	8	1992	396.00	4
404	8	1993	400.00	4
404	8	1994	405.00	4
404	8	1995	403.00	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
404	9	1984	1.58	1
404	9	1986	1.59	1
404	9	1989	1.58	1
404	9	1990	1.61	1
404	9	1991	1.63	1
404	9	1992	1.65	1
404	9	1993	1.64	1
404	9	1994	1.65	1
404	9	1995	1.66	1
404	9	1997	1.80	1
404	9	1984	1.59	2
404	9	1986	1.60	2
404	9	1990	1.62	2
404	9	1991	1.63	2
404	9	1994	1.65	2
404	9	1995	1.64	2
404	9	1984	1.61	3
404	9	1985	1.62	3
404	9	1986	1.63	3
404	9	1991	1.64	3
404	9	1992	1.65	3
404	9	1984	1.62	4
404	9	1985	1.60	4
404	9	1986	1.61	4
404	9	1990	1.64	4
404	9	1991	1.65	4
404	9	1992	1.66	4
404	9	1993	1.67	4
404	9	1994	1.69	4
404	9	1995	1.68	4
404	10	1984	600.00	1
404	10	1986	670.00	1
404	10	1992	674.00	1
404	10	1997	730.00	1
404	10	1984	600.00	2
404	10	1986	670.00	2
404	10	1992	674.00	2
404	10	1997	680.00	2
404	10	1984	600.00	3
404	10	1986	670.00	3
404	10	1992	674.00	3
404	10	1984	600.00	4
404	10	1986	670.00	4
404	10	1992	674.00	4
404	10	1997	690.00	4
404	11	1984	.30	1
404	11	1992	.29	1
404	11	1984	.30	2
404	11	1992	.29	2
404	11	1984	.30	3
404	11	1992	.29	3
404	11	1984	.30	4
404	11	1992	.29	4
404	12	1984	230.00	1
404	12	1990	240.00	1
404	12	1997	160.00	1
404	12	1984	340.00	2
404	12	1990	320.00	2
404	12	1992	322.00	2
404	12	1997	210.00	2
404	12	1984	380.00	3
404	12	1990	360.00	3
404	12	1992	363.00	3
404	12	1997	160.00	3
404	12	1984	270.00	4
404	12	1990	280.00	4
404	12	1992	281.00	4
404	12	1997	160.00	4
404	13	1984	70.00	1
404	13	1990	60.00	1
404	13	1992	64.00	1
404	13	1997	80.00	1
404	13	1984	70.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
404	13	1990	150.00	2
404	13	1992	147.00	2
404	13	1997	140.00	2
404	13	1984	210.00	3
404	13	1990	180.00	3
404	13	1992	182.00	3
404	13	1997	150.00	3
404	13	1984	210.00	4
404	13	1990	100.00	4
404	13	1997	80.00	4
404	14	1984	240.00	1
404	14	1990	250.00	1
404	14	1992	251.00	1
404	14	1997	180.00	1
404	14	1984	340.00	2
404	14	1986	350.00	2
404	14	1992	347.00	2
404	14	1997	230.00	2
404	14	1984	420.00	3
404	14	1990	390.00	3
404	14	1992	394.00	3
404	14	1997	180.00	3
404	14	1984	300.00	4
404	14	1992	298.00	4
404	14	1997	170.00	4
404	15	1984	.20	1
404	15	1990	.21	1
404	15	1992	.21	1
404	15	1997	.16	1
404	15	1984	.20	2
404	15	1990	.21	2
404	15	1992	.21	2
404	15	1984	.20	3
404	15	1990	.21	3
404	15	1992	.21	3
404	15	1997	.16	3
404	15	1984	.20	4
404	15	1990	.21	4
404	15	1992	.21	4
404	15	1997	.16	4
404	16	1984	.98	1
404	16	1990	.99	1
404	16	1991	1.00	1
404	16	1992	1.00	1
404	16	1995	1.00	1
404	16	1997	1.24	1
404	16	1984	.98	2
404	16	1990	.99	2
404	16	1992	1.00	2
404	16	1995	1.00	2
404	16	1997	1.30	2
404	16	1984	.98	3
404	16	1990	1.00	3
404	16	1992	1.00	3
404	16	1995	1.00	3
404	16	1997	1.58	3
404	16	1984	.98	4
404	16	1990	1.00	4
404	16	1992	1.00	4
404	16	1995	1.00	4
404	16	1997	1.40	4
404	17	1984	.40	1
404	17	1990	.50	1
404	17	1991	.40	1
404	17	1984	.40	2
404	17	1990	.50	2
404	17	1984	.40	3
404	17	1990	.50	3
404	17	1984	.40	4
404	17	1990	.50	4
404	18	1984	274.00	1
404	18	1990	263.00	1
404	18	1984	274.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
404	18	1990	263.00	2
404	18	1984	274.00	3
404	18	1990	263.00	3
404	18	1984	274.00	4
404	18	1990	263.00	4
404	19	1984	5.00	1
404	19	1990	4.90	1
404	19	1992	4.86	1
404	19	1997	4.20	1
404	19	1984	5.00	2
404	19	1990	4.90	2
404	19	1991	4.80	2
404	19	1992	4.86	2
404	19	1997	3.60	2
404	19	1984	4.90	3
404	19	1989	5.00	3
404	19	1990	4.90	3
404	19	1992	4.86	3
404	19	1997	4.60	3
404	19	1984	5.00	4
404	19	1990	4.80	4
404	19	1992	4.86	4
404	19	1997	5.20	4
404	20	1984	4.00	1
404	20	1992	3.80	1
404	20	1997	10.00	1
404	20	1984	4.00	2
404	20	1992	3.80	2
404	20	1997	10.00	2
404	20	1984	4.00	3
404	20	1992	3.80	3
404	20	1997	10.00	3
404	20	1984	4.00	4
404	20	1992	3.80	4
404	20	1997	10.00	4
404	21	1984	.15	1
404	21	1990	.17	1
404	21	1991	.18	1
404	21	1992	.18	1
404	21	1984	.19	2
404	21	1990	.17	2
404	21	1991	.18	2
404	21	1992	.18	2
404	21	1984	.19	3
404	21	1989	.20	3
404	21	1990	.18	3
404	21	1991	.17	3
404	21	1992	.18	3
404	21	1984	.15	4
404	21	1990	.17	4
404	21	1992	.18	4
404	22	1984	31.00	1
404	22	1990	41.00	1
404	22	1984	31.00	2
404	22	1990	23.00	2
404	22	1992	23.40	2
404	22	1984	31.00	3
404	22	1990	23.00	3
404	22	1992	23.40	3
404	22	1997	50.00	3
404	22	1984	31.00	4
404	22	1990	41.00	4
404	22	1997	60.00	4
404	23	1985	290.00	1
404	23	1990	320.00	1
404	23	1992	322.00	1
404	23	1997	260.00	1
404	23	1985	290.00	2
404	23	1990	320.00	2
404	23	1992	322.00	2
404	23	1997	260.00	2
404	23	1985	290.00	3
404	23	1990	320.00	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
404	23	1992	322.00	3
404	23	1997	250.00	3
404	23	1985	290.00	4
404	23	1990	320.00	4
404	23	1992	322.00	4
404	23	1997	240.00	4
404	29	1992	28.14	1
404	29	1997	30.00	1
404	29	1992	28.14	2
404	29	1997	22.80	2
404	29	1992	28.14	3
404	29	1997	25.20	3
404	29	1992	28.14	4
404	29	1997	27.60	4
404	31	1992	28.14	1
404	31	1997	30.00	1
404	31	1992	28.14	2
404	31	1997	22.80	2
404	31	1992	28.14	3
404	31	1997	25.20	3
404	31	1992	28.14	4
404	31	1997	27.60	4
404	36	1992	844.10	1
404	36	1993	820.60	1
404	36	1997	960.00	1
404	36	1992	844.10	2
404	36	1993	820.60	2
404	36	1997	890.00	2
404	36	1992	844.10	3
404	36	1993	820.60	3
404	36	1997	870.00	3
404	36	1992	844.10	4
404	36	1993	820.60	4
404	36	1997	900.00	4
404	37	1992	70.30	1
404	37	1993	64.50	1
404	37	1992	70.30	2
404	37	1993	64.50	2
404	37	1992	70.30	3
404	37	1993	64.50	3
404	37	1992	70.30	4
404	37	1993	64.50	4
404	39	1992	2.11	1
404	39	1993	2.34	1
404	39	1995	2.35	1
404	39	1997	3.00	1
404	39	1992	2.17	2
404	39	1993	2.34	2
404	39	1995	2.35	2
404	39	1992	2.17	3
404	39	1993	2.34	3
404	39	1995	2.35	3
404	39	1992	2.11	4
404	39	1993	2.34	4
404	39	1995	2.35	4
404	40	1992	.41	1
404	40	1993	.35	1
404	40	1997	.42	1
404	40	1992	.35	2
404	40	1992	.35	3
404	40	1992	.41	4
404	40	1993	.35	4
404	41	1992	2.20	1
404	41	1993	2.30	1
404	41	1997	10.00	1
404	41	1992	2.20	2
404	41	1993	2.30	2
404	41	1992	2.20	3
404	41	1993	2.30	3
404	41	1997	10.00	3
404	41	1992	2.80	4
404	41	1993	2.30	4
404	42	1992	539.30	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
404	42	1997	570.00	1
404	42	1992	539.30	2
404	42	1997	550.00	2
404	42	1992	539.30	3
404	42	1997	520.00	3
404	42	1992	539.30	4
404	42	1997	550.00	4
404	44	1992	11.72	1
404	44	1993	11.14	1
404	44	1997	13.00	1
404	44	1992	11.72	2
404	44	1993	11.14	2
404	44	1992	11.72	3
404	44	1993	11.14	3
404	44	1997	15.20	3
404	44	1992	11.72	4
404	44	1993	11.14	4
404	44	1997	19.40	4
404	45	1992	2.11	1
404	45	1993	2.05	1
404	45	1997	3.46	1
404	45	1992	2.11	2
404	45	1993	2.05	2
404	45	1997	2.64	2
404	45	1992	2.11	3
404	45	1993	2.05	3
404	45	1997	3.98	3
404	45	1992	2.11	4
404	45	1993	2.05	4
404	45	1997	3.58	4
404	46	1992	.59	1
404	46	1993	.41	1
404	46	1997	.52	1
404	46	1992	.59	2
404	46	1993	.53	2
404	46	1997	.64	2
404	46	1992	.59	3
404	46	1997	.32	3
404	46	1992	.59	4
404	46	1993	.41	4
404	46	1997	.30	4
404	47	1992	82.10	1
404	47	1997	70.00	1
404	47	1992	82.10	2
404	47	1992	82.10	3
404	47	1997	90.00	3
404	47	1992	82.10	4
501	2	1972	19.00	1
501	2	1983	17.00	1
501	2	1986	18.00	1
501	2	1990	19.00	1
501	2	1992	18.80	1
501	2	1972	19.00	2
501	2	1992	18.80	2
501	2	1972	19.00	3
501	2	1983	20.00	3
501	2	1990	19.00	3
501	2	1992	18.80	3
501	2	1972	19.00	4
501	2	1974	14.40	4
501	2	1975	19.00	4
501	2	1984	18.00	4
501	2	1986	19.00	4
501	2	1992	18.80	4
501	3	1972	22.00	1
501	3	1979	23.00	1
501	3	1983	22.00	1
501	3	1984	23.00	1
501	3	1992	23.80	1
501	3	1993	23.70	1
501	3	1994	23.90	1
501	3	1995	24.00	1
501	3	1972	21.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	3	1973	22.00	2
501	3	1974	21.00	2
501	3	1977	22.00	2
501	3	1981	23.00	2
501	3	1983	21.00	2
501	3	1984	22.00	2
501	3	1986	23.00	2
501	3	1992	23.30	2
501	3	1993	23.40	2
501	3	1994	23.70	2
501	3	1995	23.60	2
501	3	1972	22.00	3
501	3	1975	23.00	3
501	3	1976	22.00	3
501	3	1979	23.00	3
501	3	1980	22.00	3
501	3	1982	21.00	3
501	3	1983	22.00	3
501	3	1984	23.00	3
501	3	1991	24.00	3
501	3	1992	23.80	3
501	3	1993	23.90	3
501	3	1972	24.00	4
501	3	1974	23.00	4
501	3	1984	24.00	4
501	3	1985	23.00	4
501	3	1986	24.00	4
501	3	1990	23.00	4
501	3	1991	24.00	4
501	3	1993	24.40	4
501	3	1994	25.00	4
501	3	1995	24.70	4
501	4	1972	14.00	1
501	4	1974	13.80	1
501	4	1977	13.40	1
501	4	1979	13.80	1
501	4	1980	13.90	1
501	4	1981	13.80	1
501	4	1982	13.70	1
501	4	1983	13.90	1
501	4	1984	14.00	1
501	4	1985	13.90	1
501	4	1986	14.70	1
501	4	1989	14.50	1
501	4	1990	14.80	1
501	4	1991	15.20	1
501	4	1992	15.44	1
501	4	1993	15.37	1
501	4	1994	15.52	1
501	4	1995	15.60	1
501	4	1997	16.40	1
501	4	1972	13.30	2
501	4	1975	13.10	2
501	4	1976	13.30	2
501	4	1977	12.80	2
501	4	1979	13.10	2
501	4	1980	13.20	2
501	4	1981	13.50	2
501	4	1983	13.20	2
501	4	1984	13.70	2
501	4	1985	13.60	2
501	4	1986	14.40	2
501	4	1990	14.20	2
501	4	1991	14.50	2
501	4	1992	14.50	2
501	4	1993	14.53	2
501	4	1994	14.75	2
501	4	1995	14.64	2
501	4	1997	14.20	2
501	4	1972	13.80	3
501	4	1973	14.00	3
501	4	1974	13.90	3
501	4	1976	13.60	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	4	1977	13.20	3
501	4	1978	13.30	3
501	4	1979	13.40	3
501	4	1980	13.20	3
501	4	1981	12.90	3
501	4	1982	13.00	3
501	4	1983	13.80	3
501	4	1985	14.10	3
501	4	1986	14.70	3
501	4	1987	14.60	3
501	4	1988	14.90	3
501	4	1989	14.80	3
501	4	1990	14.20	3
501	4	1991	14.30	3
501	4	1992	14.46	3
501	4	1993	14.49	3
501	4	1995	14.53	3
501	4	1996	14.20	3
501	4	1997	15.00	3
501	4	1972	14.60	4
501	4	1973	14.70	4
501	4	1974	13.70	4
501	4	1975	14.50	4
501	4	1976	14.40	4
501	4	1977	13.70	4
501	4	1978	13.60	4
501	4	1979	13.80	4
501	4	1980	13.90	4
501	4	1981	13.50	4
501	4	1983	14.30	4
501	4	1984	14.40	4
501	4	1985	14.20	4
501	4	1986	14.90	4
501	4	1987	15.00	4
501	4	1989	14.90	4
501	4	1991	15.10	4
501	4	1992	15.23	4
501	4	1993	15.49	4
501	4	1994	15.86	4
501	4	1995	15.67	4
501	5	1972	6.80	1
501	5	1974	6.70	1
501	5	1977	7.00	1
501	5	1978	7.20	1
501	5	1979	7.30	1
501	5	1980	7.40	1
501	5	1982	7.30	1
501	5	1983	6.40	1
501	5	1984	6.50	1
501	5	1986	6.40	1
501	5	1988	6.30	1
501	5	1990	6.20	1
501	5	1991	6.30	1
501	5	1992	6.41	1
501	5	1993	6.38	1
501	5	1994	6.44	1
501	5	1995	6.47	1
501	5	1997	6.20	1
501	5	1972	6.40	2
501	5	1977	6.70	2
501	5	1978	6.90	2
501	5	1979	7.00	2
501	5	1980	7.10	2
501	5	1981	7.20	2
501	5	1983	6.10	2
501	5	1984	6.30	2
501	5	1986	6.20	2
501	5	1988	6.30	2
501	5	1989	6.20	2
501	5	1990	6.70	2
501	5	1991	6.80	2
501	5	1992	6.88	2
501	5	1993	6.89	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	5	1994	7.00	2
501	5	1995	6.95	2
501	5	1997	6.20	2
501	5	1972	6.70	3
501	5	1973	6.80	3
501	5	1974	6.70	3
501	5	1976	6.60	3
501	5	1977	7.00	3
501	5	1978	7.10	3
501	5	1979	7.20	3
501	5	1980	7.10	3
501	5	1981	6.90	3
501	5	1983	6.40	3
501	5	1985	6.50	3
501	5	1986	6.40	3
501	5	1990	7.20	3
501	5	1991	7.30	3
501	5	1992	7.32	3
501	5	1993	7.34	3
501	5	1995	7.35	3
501	5	1996	7.20	3
501	5	1997	6.60	3
501	5	1972	7.10	4
501	5	1974	7.00	4
501	5	1978	7.30	4
501	5	1979	7.40	4
501	5	1981	7.20	4
501	5	1983	6.60	4
501	5	1984	6.70	4
501	5	1985	6.60	4
501	5	1986	6.50	4
501	5	1990	6.60	4
501	5	1991	6.70	4
501	5	1992	6.77	4
501	5	1993	6.88	4
501	5	1994	7.05	4
501	5	1995	6.96	4
501	5	1996	6.60	4
501	5	1997	6.80	4
501	6	1972	.60	1
501	6	1986	.80	1
501	6	1988	.70	1
501	6	1990	.60	1
501	6	1992	.64	1
501	6	1993	.63	1
501	6	1994	.64	1
501	6	1997	.80	1
501	6	1972	.50	2
501	6	1978	.60	2
501	6	1986	.70	2
501	6	1990	.60	2
501	6	1991	.70	2
501	6	1992	.67	2
501	6	1994	.68	2
501	6	1997	.80	2
501	6	1972	.60	3
501	6	1977	.50	3
501	6	1978	.60	3
501	6	1986	.70	3
501	6	1989	.80	3
501	6	1990	.70	3
501	6	1992	.71	3
501	6	1972	.60	4
501	6	1985	.70	4
501	6	1992	.67	4
501	6	1993	.68	4
501	6	1994	.69	4
501	6	1997	.80	4
501	7	1972	28.00	1
501	7	1980	27.00	1
501	7	1990	28.00	1
501	7	1992	28.10	1
501	7	1972	28.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	7	1980	27.00	2
501	7	1990	28.00	2
501	7	1992	28.10	2
501	7	1997	20.00	2
501	7	1972	28.00	3
501	7	1980	27.00	3
501	7	1990	28.00	3
501	7	1992	28.10	3
501	7	1972	28.00	4
501	7	1980	27.00	4
501	7	1983	26.00	4
501	7	1990	28.00	4
501	7	1992	28.10	4
501	8	1972	390.00	1
501	8	1974	380.00	1
501	8	1980	390.00	1
501	8	1983	380.00	1
501	8	1990	390.00	1
501	8	1992	395.00	1
501	8	1993	394.00	1
501	8	1994	396.00	1
501	8	1995	397.00	1
501	8	1997	410.00	1
501	8	1972	380.00	2
501	8	1980	370.00	2
501	8	1981	380.00	2
501	8	1982	390.00	2
501	8	1983	370.00	2
501	8	1984	380.00	2
501	8	1990	390.00	2
501	8	1992	391.00	2
501	8	1994	394.00	2
501	8	1995	393.00	2
501	8	1997	380.00	2
501	8	1972	380.00	3
501	8	1973	390.00	3
501	8	1974	400.00	3
501	8	1976	380.00	3
501	8	1984	390.00	3
501	8	1992	395.00	3
501	8	1995	396.00	3
501	8	1996	390.00	3
501	8	1972	400.00	4
501	8	1974	390.00	4
501	8	1979	380.00	4
501	8	1980	390.00	4
501	8	1981	380.00	4
501	8	1983	390.00	4
501	8	1985	380.00	4
501	8	1986	390.00	4
501	8	1992	396.00	4
501	8	1993	400.00	4
501	8	1994	405.00	4
501	8	1995	403.00	4
501	9	1972	1.63	1
501	9	1974	1.60	1
501	9	1977	1.61	1
501	9	1978	1.60	1
501	9	1980	1.61	1
501	9	1981	1.63	1
501	9	1982	1.62	1
501	9	1983	1.57	1
501	9	1984	1.58	1
501	9	1986	1.59	1
501	9	1989	1.58	1
501	9	1990	1.61	1
501	9	1991	1.63	1
501	9	1992	1.65	1
501	9	1993	1.64	1
501	9	1994	1.65	1
501	9	1995	1.66	1
501	9	1997	1.80	1
501	9	1972	1.59	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	9	1974	1.57	2
501	9	1977	1.58	2
501	9	1978	1.57	2
501	9	1981	1.61	2
501	9	1983	1.56	2
501	9	1984	1.59	2
501	9	1986	1.60	2
501	9	1990	1.62	2
501	9	1991	1.63	2
501	9	1992	1.63	2
501	9	1994	1.65	2
501	9	1995	1.64	2
501	9	1972	1.59	3
501	9	1973	1.63	3
501	9	1974	1.66	3
501	9	1976	1.59	3
501	9	1979	1.60	3
501	9	1980	1.59	3
501	9	1981	1.57	3
501	9	1983	1.61	3
501	9	1985	1.62	3
501	9	1986	1.63	3
501	9	1991	1.64	3
501	9	1992	1.65	3
501	9	1972	1.67	4
501	9	1974	1.64	4
501	9	1977	1.62	4
501	9	1980	1.61	4
501	9	1984	1.62	4
501	9	1985	1.60	4
501	9	1986	1.61	4
501	9	1990	1.64	4
501	9	1991	1.65	4
501	9	1992	1.66	4
501	9	1993	1.67	4
501	9	1994	1.69	4
501	9	1995	1.68	4
501	10	1972	700.00	1
501	10	1983	600.00	1
501	10	1986	670.00	1
501	10	1992	674.00	1
501	10	1997	730.00	1
501	10	1972	700.00	2
501	10	1983	600.00	2
501	10	1986	670.00	2
501	10	1992	674.00	2
501	10	1997	680.00	2
501	10	1972	700.00	3
501	10	1983	600.00	3
501	10	1986	670.00	3
501	10	1992	674.00	3
501	10	1972	700.00	4
501	10	1983	600.00	4
501	10	1986	670.00	4
501	10	1992	674.00	4
501	10	1997	690.00	4
501	11	1972	.60	1
501	11	1977	.30	1
501	11	1992	.29	1
501	11	1972	.60	2
501	11	1977	.30	2
501	11	1992	.29	2
501	11	1972	.60	3
501	11	1977	.30	3
501	11	1992	.29	3
501	11	1972	.60	4
501	11	1977	.30	4
501	11	1992	.29	4
501	12	1972	140.00	1
501	12	1982	230.00	1
501	12	1990	240.00	1
501	12	1997	160.00	1
501	12	1972	190.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	12	1975	180.00	2
501	12	1976	190.00	2
501	12	1981	200.00	2
501	12	1982	340.00	2
501	12	1983	330.00	2
501	12	1984	340.00	2
501	12	1990	320.00	2
501	12	1992	322.00	2
501	12	1997	210.00	2
501	12	1972	200.00	3
501	12	1976	190.00	3
501	12	1977	200.00	3
501	12	1981	190.00	3
501	12	1982	380.00	3
501	12	1990	360.00	3
501	12	1992	363.00	3
501	12	1997	160.00	3
501	12	1972	200.00	4
501	12	1974	190.00	4
501	12	1982	270.00	4
501	12	1990	280.00	4
501	12	1992	281.00	4
501	12	1997	160.00	4
501	13	1972	60.00	1
501	13	1979	70.00	1
501	13	1990	60.00	1
501	13	1992	64.00	1
501	13	1997	80.00	1
501	13	1972	130.00	2
501	13	1981	140.00	2
501	13	1982	70.00	2
501	13	1990	150.00	2
501	13	1992	147.00	2
501	13	1997	140.00	2
501	13	1972	130.00	3
501	13	1982	210.00	3
501	13	1990	180.00	3
501	13	1992	182.00	3
501	13	1997	150.00	3
501	13	1972	130.00	4
501	13	1977	120.00	4
501	13	1979	130.00	4
501	13	1981	120.00	4
501	13	1982	210.00	4
501	13	1990	100.00	4
501	13	1997	80.00	4
501	14	1972	170.00	1
501	14	1979	150.00	1
501	14	1980	160.00	1
501	14	1981	150.00	1
501	14	1982	240.00	1
501	14	1990	250.00	1
501	14	1992	251.00	1
501	14	1997	180.00	1
501	14	1972	250.00	2
501	14	1979	210.00	2
501	14	1981	220.00	2
501	14	1982	350.00	2
501	14	1984	340.00	2
501	14	1986	350.00	2
501	14	1992	347.00	2
501	14	1997	230.00	2
501	14	1972	260.00	3
501	14	1979	220.00	3
501	14	1981	210.00	3
501	14	1982	420.00	3
501	14	1990	390.00	3
501	14	1992	394.00	3
501	14	1997	180.00	3
501	14	1972	260.00	4
501	14	1977	250.00	4
501	14	1979	210.00	4
501	14	1982	300.00	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	14	1992	298.00	4
501	14	1997	170.00	4
501	15	1972	.24	1
501	15	1976	.22	1
501	15	1980	.21	1
501	15	1982	.23	1
501	15	1983	.20	1
501	15	1990	.21	1
501	15	1992	.21	1
501	15	1997	.16	1
501	15	1972	.24	2
501	15	1976	.22	2
501	15	1980	.21	2
501	15	1982	.24	2
501	15	1983	.20	2
501	15	1990	.21	2
501	15	1992	.21	2
501	15	1972	.24	3
501	15	1976	.22	3
501	15	1980	.21	3
501	15	1982	.23	3
501	15	1983	.20	3
501	15	1990	.21	3
501	15	1992	.21	3
501	15	1997	.16	3
501	15	1972	.24	4
501	15	1976	.22	4
501	15	1980	.21	4
501	15	1982	.25	4
501	15	1983	.20	4
501	15	1990	.21	4
501	15	1992	.21	4
501	15	1997	.16	4
501	16	1972	.88	1
501	16	1978	1.11	1
501	16	1982	.98	1
501	16	1990	.99	1
501	16	1991	1.00	1
501	16	1992	1.00	1
501	16	1995	1.00	1
501	16	1997	1.24	1
501	16	1972	.88	2
501	16	1978	1.11	2
501	16	1982	.96	2
501	16	1983	.98	2
501	16	1990	.99	2
501	16	1992	1.00	2
501	16	1995	1.00	2
501	16	1997	1.30	2
501	16	1972	.88	3
501	16	1978	1.11	3
501	16	1982	1.01	3
501	16	1983	.98	3
501	16	1990	1.00	3
501	16	1992	1.00	3
501	16	1995	1.00	3
501	16	1997	1.58	3
501	16	1972	.88	4
501	16	1978	1.11	4
501	16	1982	1.05	4
501	16	1983	.98	4
501	16	1990	1.00	4
501	16	1992	1.00	4
501	16	1995	1.00	4
501	16	1997	1.40	4
501	17	1972	.50	1
501	17	1982	.40	1
501	17	1990	.50	1
501	17	1991	.40	1
501	17	1972	.50	2
501	17	1982	.40	2
501	17	1990	.50	2
501	17	1972	.50	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	17	1983	.40	3
501	17	1990	.50	3
501	17	1972	.50	4
501	17	1982	.40	4
501	17	1990	.50	4
501	18	1972	273.00	1
501	18	1978	274.00	1
501	18	1990	263.00	1
501	18	1972	273.00	2
501	18	1978	274.00	2
501	18	1990	263.00	2
501	18	1972	273.00	3
501	18	1978	274.00	3
501	18	1990	263.00	3
501	18	1972	273.00	4
501	18	1978	274.00	4
501	18	1990	263.00	4
501	19	1972	5.00	1
501	19	1990	4.90	1
501	19	1992	4.86	1
501	19	1997	4.20	1
501	19	1972	5.00	2
501	19	1990	4.90	2
501	19	1991	4.80	2
501	19	1992	4.86	2
501	19	1997	3.60	2
501	19	1972	5.00	3
501	19	1982	4.90	3
501	19	1989	5.00	3
501	19	1990	4.90	3
501	19	1992	4.86	3
501	19	1997	4.60	3
501	19	1972	5.00	4
501	19	1990	4.80	4
501	19	1992	4.86	4
501	19	1997	5.20	4
501	20	1972	6.00	1
501	20	1983	4.00	1
501	20	1992	3.80	1
501	20	1997	10.00	1
501	20	1972	6.00	2
501	20	1982	5.00	2
501	20	1983	4.00	2
501	20	1992	3.80	2
501	20	1997	10.00	2
501	20	1972	6.00	3
501	20	1982	5.00	3
501	20	1983	4.00	3
501	20	1992	3.80	3
501	20	1997	10.00	3
501	20	1972	6.00	4
501	20	1982	5.00	4
501	20	1983	4.00	4
501	20	1992	3.80	4
501	20	1997	10.00	4
501	21	1972	.05	1
501	21	1976	.09	1
501	21	1982	.15	1
501	21	1990	.17	1
501	21	1991	.18	1
501	21	1992	.18	1
501	21	1972	.18	2
501	21	1976	.13	2
501	21	1980	.14	2
501	21	1981	.13	2
501	21	1982	.19	2
501	21	1990	.17	2
501	21	1991	.18	2
501	21	1992	.18	2
501	21	1972	.30	3
501	21	1976	.15	3
501	21	1977	.16	3
501	21	1981	.15	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	21	1982	.19	3
501	21	1989	.20	3
501	21	1990	.18	3
501	21	1991	.17	3
501	21	1992	.18	3
501	21	1972	.08	4
501	21	1976	.09	4
501	21	1982	.15	4
501	21	1990	.17	4
501	21	1992	.18	4
501	22	1979	29.00	1
501	22	1983	31.00	1
501	22	1990	41.00	1
501	22	1979	29.00	2
501	22	1983	31.00	2
501	22	1990	23.00	2
501	22	1992	23.40	2
501	22	1979	29.00	3
501	22	1983	31.00	3
501	22	1990	23.00	3
501	22	1992	23.40	3
501	22	1997	50.00	3
501	22	1979	29.00	4
501	22	1983	31.00	4
501	22	1990	41.00	4
501	22	1997	60.00	4
501	23	1985	290.00	1
501	23	1990	320.00	1
501	23	1992	322.00	1
501	23	1997	260.00	1
501	23	1985	290.00	2
501	23	1990	320.00	2
501	23	1992	322.00	2
501	23	1997	260.00	2
501	23	1985	290.00	3
501	23	1990	320.00	3
501	23	1992	322.00	3
501	23	1997	250.00	3
501	23	1985	290.00	4
501	23	1990	320.00	4
501	23	1992	322.00	4
501	23	1997	240.00	4
501	29	1992	28.14	1
501	29	1997	30.00	1
501	29	1992	28.14	2
501	29	1997	22.80	2
501	29	1992	28.14	3
501	29	1997	25.20	3
501	29	1992	28.14	4
501	29	1997	27.60	4
501	31	1992	28.14	1
501	31	1997	30.00	1
501	31	1992	28.14	2
501	31	1997	22.80	2
501	31	1992	28.14	3
501	31	1997	25.20	3
501	31	1992	28.14	4
501	31	1997	27.60	4
501	36	1992	844.10	1
501	36	1993	820.60	1
501	36	1997	960.00	1
501	36	1992	844.10	2
501	36	1993	820.60	2
501	36	1997	890.00	2
501	36	1992	844.10	3
501	36	1993	820.60	3
501	36	1997	870.00	3
501	36	1992	844.10	4
501	36	1993	820.60	4
501	36	1997	900.00	4
501	37	1992	70.30	1
501	37	1993	64.50	1
501	37	1992	70.30	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	37	1993	64.50	2
501	37	1992	70.30	3
501	37	1993	64.50	3
501	37	1992	70.30	4
501	37	1993	64.50	4
501	39	1992	2.11	1
501	39	1993	2.34	1
501	39	1995	2.35	1
501	39	1997	3.00	1
501	39	1992	2.17	2
501	39	1993	2.34	2
501	39	1995	2.35	2
501	39	1992	2.17	3
501	39	1993	2.34	3
501	39	1995	2.35	3
501	39	1992	2.11	4
501	39	1993	2.34	4
501	39	1995	2.35	4
501	40	1992	.41	1
501	40	1993	.35	1
501	40	1997	.42	1
501	40	1992	.35	2
501	40	1992	.35	3
501	40	1992	.41	4
501	40	1993	.35	4
501	41	1992	2.20	1
501	41	1993	2.30	1
501	41	1997	10.00	1
501	41	1992	2.20	2
501	41	1993	2.30	2
501	41	1992	2.20	3
501	41	1993	2.30	3
501	41	1997	10.00	3
501	41	1992	2.80	4
501	41	1993	2.30	4
501	42	1992	539.30	1
501	42	1997	570.00	1
501	42	1992	539.30	2
501	42	1997	550.00	2
501	42	1992	539.30	3
501	42	1997	520.00	3
501	42	1992	539.30	4
501	42	1997	550.00	4
501	44	1992	11.72	1
501	44	1993	11.14	1
501	44	1997	13.00	1
501	44	1992	11.72	2
501	44	1993	11.14	2
501	44	1992	11.72	3
501	44	1993	11.14	3
501	44	1997	15.20	3
501	44	1992	11.72	4
501	44	1993	11.14	4
501	44	1997	19.40	4
501	45	1992	2.11	1
501	45	1993	2.05	1
501	45	1997	3.46	1
501	45	1992	2.11	2
501	45	1993	2.05	2
501	45	1997	2.64	2
501	45	1992	2.11	3
501	45	1993	2.05	3
501	45	1997	3.98	3
501	45	1992	2.11	4
501	45	1993	2.05	4
501	45	1997	3.58	4
501	46	1992	.59	1
501	46	1993	.41	1
501	46	1997	.52	1
501	46	1992	.59	2
501	46	1993	.53	2
501	46	1997	.64	2
501	46	1992	.59	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
501	46	1997	.32	3
501	46	1992	.59	4
501	46	1993	.41	4
501	46	1997	.30	4
501	47	1992	82.10	1
501	47	1997	70.00	1
501	47	1992	82.10	2
501	47	1992	82.10	3
501	47	1997	90.00	3
501	47	1992	82.10	4
601	2	1972	19.00	1
601	2	1983	17.00	1
601	2	1986	18.00	1
601	2	1990	19.00	1
601	2	1992	18.80	1
601	2	1972	19.00	2
601	2	1992	18.80	2
601	2	1972	19.00	3
601	2	1983	20.00	3
601	2	1990	19.00	3
601	2	1992	18.80	3
601	2	1972	19.00	4
601	2	1984	18.00	4
601	2	1986	19.00	4
601	2	1992	18.80	4
601	3	1972	22.00	1
601	3	1979	23.00	1
601	3	1983	22.00	1
601	3	1984	23.00	1
601	3	1992	23.80	1
601	3	1993	23.70	1
601	3	1994	23.90	1
601	3	1995	24.00	1
601	3	1972	21.00	2
601	3	1973	22.00	2
601	3	1974	21.00	2
601	3	1977	22.00	2
601	3	1981	23.00	2
601	3	1983	21.00	2
601	3	1984	22.00	2
601	3	1986	23.00	2
601	3	1992	23.30	2
601	3	1993	23.40	2
601	3	1994	23.70	2
601	3	1995	23.60	2
601	3	1972	22.00	3
601	3	1975	23.00	3
601	3	1976	22.00	3
601	3	1979	23.00	3
601	3	1980	22.00	3
601	3	1982	21.00	3
601	3	1983	22.00	3
601	3	1984	23.00	3
601	3	1991	24.00	3
601	3	1992	23.80	3
601	3	1993	23.90	3
601	3	1972	24.00	4
601	3	1974	23.00	4
601	3	1984	24.00	4
601	3	1985	23.00	4
601	3	1986	24.00	4
601	3	1990	23.00	4
601	3	1991	24.00	4
601	3	1993	24.40	4
601	3	1994	25.00	4
601	3	1995	24.70	4
601	4	1972	14.00	1
601	4	1974	13.80	1
601	4	1977	13.40	1
601	4	1979	13.80	1
601	4	1980	13.90	1
601	4	1981	13.80	1
601	4	1982	13.70	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	4	1983	13.90	1
601	4	1984	14.00	1
601	4	1985	13.90	1
601	4	1986	14.70	1
601	4	1989	14.50	1
601	4	1990	14.80	1
601	4	1991	15.20	1
601	4	1992	15.44	1
601	4	1993	15.37	1
601	4	1994	15.52	1
601	4	1995	15.60	1
601	4	1997	16.40	1
601	4	1972	13.30	2
601	4	1975	13.10	2
601	4	1976	13.30	2
601	4	1977	12.80	2
601	4	1979	13.10	2
601	4	1980	13.20	2
601	4	1981	13.50	2
601	4	1983	13.20	2
601	4	1984	13.70	2
601	4	1985	13.60	2
601	4	1986	14.40	2
601	4	1990	14.20	2
601	4	1991	14.50	2
601	4	1992	14.50	2
601	4	1993	14.53	2
601	4	1994	14.75	2
601	4	1995	14.64	2
601	4	1997	14.20	2
601	4	1972	13.80	3
601	4	1973	14.00	3
601	4	1974	13.90	3
601	4	1976	13.60	3
601	4	1977	13.20	3
601	4	1978	13.30	3
601	4	1979	13.40	3
601	4	1980	13.20	3
601	4	1981	12.90	3
601	4	1982	13.00	3
601	4	1983	13.80	3
601	4	1985	14.10	3
601	4	1986	14.70	3
601	4	1987	14.60	3
601	4	1988	14.90	3
601	4	1989	14.80	3
601	4	1990	14.20	3
601	4	1991	14.30	3
601	4	1992	14.46	3
601	4	1993	14.49	3
601	4	1995	14.53	3
601	4	1996	14.20	3
601	4	1997	15.00	3
601	4	1972	14.60	4
601	4	1973	14.70	4
601	4	1974	14.40	4
601	4	1975	14.50	4
601	4	1976	14.40	4
601	4	1977	13.70	4
601	4	1978	13.60	4
601	4	1979	13.80	4
601	4	1980	13.90	4
601	4	1981	13.50	4
601	4	1983	14.30	4
601	4	1984	14.40	4
601	4	1985	14.20	4
601	4	1986	14.90	4
601	4	1987	15.00	4
601	4	1989	14.90	4
601	4	1991	15.10	4
601	4	1992	15.23	4
601	4	1993	15.49	4
601	4	1994	15.86	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	4	1995	15.67	4
601	5	1972	6.80	1
601	5	1974	6.70	1
601	5	1977	7.00	1
601	5	1978	7.20	1
601	5	1979	7.30	1
601	5	1980	7.40	1
601	5	1982	7.30	1
601	5	1983	6.40	1
601	5	1984	6.50	1
601	5	1986	6.40	1
601	5	1988	6.30	1
601	5	1990	6.20	1
601	5	1991	6.30	1
601	5	1992	6.41	1
601	5	1993	6.38	1
601	5	1994	6.44	1
601	5	1995	6.47	1
601	5	1997	6.20	1
601	5	1972	6.40	2
601	5	1977	6.70	2
601	5	1978	6.90	2
601	5	1979	7.00	2
601	5	1980	7.10	2
601	5	1981	7.20	2
601	5	1983	6.10	2
601	5	1984	6.30	2
601	5	1986	6.20	2
601	5	1988	6.30	2
601	5	1989	6.20	2
601	5	1990	6.70	2
601	5	1991	6.80	2
601	5	1992	6.88	2
601	5	1993	6.89	2
601	5	1994	7.00	2
601	5	1995	6.95	2
601	5	1997	6.20	2
601	5	1972	6.70	3
601	5	1973	6.80	3
601	5	1974	6.70	3
601	5	1976	6.60	3
601	5	1977	7.00	3
601	5	1978	7.10	3
601	5	1979	7.20	3
601	5	1980	7.10	3
601	5	1981	6.90	3
601	5	1983	6.40	3
601	5	1985	6.50	3
601	5	1986	6.40	3
601	5	1990	7.20	3
601	5	1991	7.30	3
601	5	1992	7.32	3
601	5	1993	7.34	3
601	5	1995	7.35	3
601	5	1996	7.20	3
601	5	1997	6.60	3
601	5	1972	7.10	4
601	5	1974	7.00	4
601	5	1978	7.30	4
601	5	1979	7.40	4
601	5	1981	7.20	4
601	5	1983	6.60	4
601	5	1984	6.70	4
601	5	1985	6.60	4
601	5	1986	6.50	4
601	5	1990	6.60	4
601	5	1991	6.70	4
601	5	1992	6.77	4
601	5	1993	6.88	4
601	5	1994	7.05	4
601	5	1995	6.96	4
601	5	1996	6.60	4
601	5	1997	6.80	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	6	1972	.60	1
601	6	1986	.80	1
601	6	1988	.70	1
601	6	1990	.60	1
601	6	1992	.64	1
601	6	1993	.63	1
601	6	1994	.64	1
601	6	1997	.80	1
601	6	1972	.50	2
601	6	1978	.60	2
601	6	1986	.70	2
601	6	1990	.60	2
601	6	1991	.70	2
601	6	1992	.67	2
601	6	1994	.68	2
601	6	1997	.80	2
601	6	1972	.60	3
601	6	1977	.50	3
601	6	1978	.60	3
601	6	1986	.70	3
601	6	1989	.80	3
601	6	1990	.70	3
601	6	1992	.71	3
601	6	1972	.60	4
601	6	1985	.70	4
601	6	1992	.67	4
601	6	1993	.68	4
601	6	1994	.69	4
601	6	1997	.80	4
601	7	1972	28.00	1
601	7	1980	27.00	1
601	7	1990	28.00	1
601	7	1992	28.10	1
601	7	1972	28.00	2
601	7	1980	27.00	2
601	7	1990	28.00	2
601	7	1992	28.10	2
601	7	1997	20.00	2
601	7	1972	28.00	3
601	7	1980	27.00	3
601	7	1990	28.00	3
601	7	1992	28.10	3
601	7	1972	28.00	4
601	7	1980	27.00	4
601	7	1983	26.00	4
601	7	1990	28.00	4
601	7	1992	28.10	4
601	8	1972	390.00	1
601	8	1974	380.00	1
601	8	1980	390.00	1
601	8	1983	380.00	1
601	8	1990	390.00	1
601	8	1992	395.00	1
601	8	1993	394.00	1
601	8	1994	396.00	1
601	8	1995	397.00	1
601	8	1997	410.00	1
601	8	1972	380.00	2
601	8	1980	370.00	2
601	8	1981	380.00	2
601	8	1982	390.00	2
601	8	1983	370.00	2
601	8	1984	380.00	2
601	8	1990	390.00	2
601	8	1992	391.00	2
601	8	1994	394.00	2
601	8	1995	393.00	2
601	8	1997	380.00	2
601	8	1972	380.00	3
601	8	1973	390.00	3
601	8	1974	400.00	3
601	8	1976	380.00	3
601	8	1984	390.00	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	8	1992	395.00	3
601	8	1995	396.00	3
601	8	1996	390.00	3
601	8	1972	400.00	4
601	8	1974	390.00	4
601	8	1979	380.00	4
601	8	1980	390.00	4
601	8	1981	380.00	4
601	8	1983	390.00	4
601	8	1985	380.00	4
601	8	1986	390.00	4
601	8	1992	396.00	4
601	8	1993	400.00	4
601	8	1994	405.00	4
601	8	1995	403.00	4
601	9	1972	1.63	1
601	9	1974	1.60	1
601	9	1977	1.61	1
601	9	1978	1.60	1
601	9	1980	1.61	1
601	9	1981	1.63	1
601	9	1982	1.62	1
601	9	1983	1.57	1
601	9	1984	1.58	1
601	9	1986	1.59	1
601	9	1989	1.58	1
601	9	1990	1.61	1
601	9	1991	1.63	1
601	9	1992	1.65	1
601	9	1993	1.64	1
601	9	1994	1.65	1
601	9	1995	1.66	1
601	9	1997	1.80	1
601	9	1972	1.59	2
601	9	1974	1.57	2
601	9	1977	1.58	2
601	9	1978	1.57	2
601	9	1981	1.61	2
601	9	1983	1.56	2
601	9	1984	1.59	2
601	9	1986	1.60	2
601	9	1990	1.62	2
601	9	1991	1.63	2
601	9	1992	1.63	2
601	9	1994	1.65	2
601	9	1995	1.64	2
601	9	1972	1.59	3
601	9	1973	1.63	3
601	9	1974	1.66	3
601	9	1976	1.59	3
601	9	1979	1.60	3
601	9	1980	1.59	3
601	9	1981	1.57	3
601	9	1983	1.61	3
601	9	1985	1.62	3
601	9	1986	1.63	3
601	9	1991	1.64	3
601	9	1992	1.65	3
601	9	1972	1.67	4
601	9	1974	1.64	4
601	9	1977	1.62	4
601	9	1980	1.61	4
601	9	1984	1.62	4
601	9	1985	1.60	4
601	9	1986	1.61	4
601	9	1990	1.64	4
601	9	1991	1.65	4
601	9	1992	1.66	4
601	9	1993	1.67	4
601	9	1994	1.69	4
601	9	1995	1.68	4
601	10	1972	700.00	1
601	10	1983	600.00	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	10	1986	670.00	1
601	10	1992	674.00	1
601	10	1997	730.00	1
601	10	1972	700.00	2
601	10	1983	600.00	2
601	10	1986	670.00	2
601	10	1992	674.00	2
601	10	1997	680.00	2
601	10	1972	700.00	3
601	10	1983	600.00	3
601	10	1986	670.00	3
601	10	1992	674.00	3
601	10	1972	700.00	4
601	10	1983	600.00	4
601	10	1986	670.00	4
601	10	1992	674.00	4
601	10	1997	690.00	4
601	11	1972	.60	1
601	11	1977	.30	1
601	11	1992	.29	1
601	11	1972	.60	2
601	11	1977	.30	2
601	11	1992	.29	2
601	11	1972	.60	3
601	11	1977	.30	3
601	11	1992	.29	3
601	11	1972	.60	4
601	11	1977	.30	4
601	11	1992	.29	4
601	12	1972	140.00	1
601	12	1982	230.00	1
601	12	1990	240.00	1
601	12	1997	160.00	1
601	12	1972	190.00	2
601	12	1975	180.00	2
601	12	1976	190.00	2
601	12	1981	200.00	2
601	12	1982	340.00	2
601	12	1983	330.00	2
601	12	1984	340.00	2
601	12	1990	320.00	2
601	12	1992	322.00	2
601	12	1997	210.00	2
601	12	1972	200.00	3
601	12	1976	190.00	3
601	12	1977	200.00	3
601	12	1981	190.00	3
601	12	1982	380.00	3
601	12	1990	360.00	3
601	12	1992	363.00	3
601	12	1997	160.00	3
601	12	1972	200.00	4
601	12	1974	190.00	4
601	12	1982	270.00	4
601	12	1990	280.00	4
601	12	1992	281.00	4
601	12	1997	160.00	4
601	13	1972	60.00	1
601	13	1979	70.00	1
601	13	1990	60.00	1
601	13	1992	64.00	1
601	13	1997	80.00	1
601	13	1972	130.00	2
601	13	1981	140.00	2
601	13	1982	70.00	2
601	13	1990	150.00	2
601	13	1992	147.00	2
601	13	1997	140.00	2
601	13	1972	130.00	3
601	13	1982	210.00	3
601	13	1990	180.00	3
601	13	1992	182.00	3
601	13	1997	150.00	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	13	1972	130.00	4
601	13	1977	120.00	4
601	13	1979	130.00	4
601	13	1981	120.00	4
601	13	1982	210.00	4
601	13	1990	100.00	4
601	13	1997	80.00	4
601	14	1972	170.00	1
601	14	1979	150.00	1
601	14	1980	160.00	1
601	14	1981	150.00	1
601	14	1982	240.00	1
601	14	1990	250.00	1
601	14	1992	251.00	1
601	14	1997	180.00	1
601	14	1972	250.00	2
601	14	1979	210.00	2
601	14	1981	220.00	2
601	14	1982	350.00	2
601	14	1984	340.00	2
601	14	1986	350.00	2
601	14	1992	347.00	2
601	14	1997	230.00	2
601	14	1972	260.00	3
601	14	1979	220.00	3
601	14	1981	210.00	3
601	14	1982	420.00	3
601	14	1990	390.00	3
601	14	1992	394.00	3
601	14	1997	180.00	3
601	14	1972	260.00	4
601	14	1977	250.00	4
601	14	1979	210.00	4
601	14	1982	300.00	4
601	14	1992	298.00	4
601	14	1997	170.00	4
601	15	1972	.24	1
601	15	1976	.22	1
601	15	1980	.21	1
601	15	1982	.23	1
601	15	1983	.20	1
601	15	1990	.21	1
601	15	1992	.21	1
601	15	1997	.16	1
601	15	1972	.24	2
601	15	1976	.22	2
601	15	1980	.21	2
601	15	1982	.24	2
601	15	1983	.20	2
601	15	1990	.21	2
601	15	1992	.21	2
601	15	1972	.24	3
601	15	1976	.22	3
601	15	1980	.21	3
601	15	1982	.23	3
601	15	1983	.20	3
601	15	1990	.21	3
601	15	1992	.21	3
601	15	1997	.16	3
601	15	1972	.24	4
601	15	1976	.22	4
601	15	1980	.21	4
601	15	1982	.25	4
601	15	1983	.20	4
601	15	1990	.21	4
601	15	1992	.21	4
601	15	1997	.16	4
601	16	1972	.88	1
601	16	1978	1.11	1
601	16	1982	.98	1
601	16	1990	.99	1
601	16	1991	1.00	1
601	16	1992	1.00	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	16	1995	1.00	1
601	16	1997	1.24	1
601	16	1972	.88	2
601	16	1978	1.11	2
601	16	1982	.96	2
601	16	1983	.98	2
601	16	1990	.99	2
601	16	1992	1.00	2
601	16	1995	1.00	2
601	16	1997	1.30	2
601	16	1972	.88	3
601	16	1978	1.11	3
601	16	1982	1.01	3
601	16	1983	.98	3
601	16	1990	1.00	3
601	16	1992	1.00	3
601	16	1995	1.00	3
601	16	1997	1.58	3
601	16	1972	.88	4
601	16	1978	1.11	4
601	16	1982	1.05	4
601	16	1983	.98	4
601	16	1990	1.00	4
601	16	1992	1.00	4
601	16	1995	1.00	4
601	16	1997	1.40	4
601	17	1972	.50	1
601	17	1982	.40	1
601	17	1990	.50	1
601	17	1991	.40	1
601	17	1972	.50	2
601	17	1982	.40	2
601	17	1990	.50	2
601	17	1972	.50	3
601	17	1983	.40	3
601	17	1990	.50	3
601	17	1972	.50	4
601	17	1982	.40	4
601	17	1990	.50	4
601	18	1972	273.00	1
601	18	1978	274.00	1
601	18	1990	263.00	1
601	18	1972	273.00	2
601	18	1978	274.00	2
601	18	1990	263.00	2
601	18	1972	273.00	3
601	18	1978	274.00	3
601	18	1990	263.00	3
601	18	1972	273.00	4
601	18	1978	274.00	4
601	18	1990	263.00	4
601	19	1972	5.00	1
601	19	1990	4.90	1
601	19	1992	4.86	1
601	19	1997	4.20	1
601	19	1972	5.00	2
601	19	1990	4.90	2
601	19	1991	4.80	2
601	19	1992	4.86	2
601	19	1997	3.60	2
601	19	1972	5.00	3
601	19	1982	4.90	3
601	19	1989	5.00	3
601	19	1990	4.90	3
601	19	1992	4.86	3
601	19	1997	4.60	3
601	19	1972	5.00	4
601	19	1990	4.80	4
601	19	1992	4.86	4
601	19	1997	5.20	4
601	20	1972	6.00	1
601	20	1983	4.00	1
601	20	1992	3.80	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	20	1997	10.00	1
601	20	1972	6.00	2
601	20	1982	5.00	2
601	20	1983	4.00	2
601	20	1992	3.80	2
601	20	1997	10.00	2
601	20	1972	6.00	3
601	20	1982	5.00	3
601	20	1983	4.00	3
601	20	1992	3.80	3
601	20	1997	10.00	3
601	20	1972	6.00	4
601	20	1982	5.00	4
601	20	1983	4.00	4
601	20	1992	3.80	4
601	20	1997	10.00	4
601	21	1972	.05	1
601	21	1976	.09	1
601	21	1982	.15	1
601	21	1990	.17	1
601	21	1991	.18	1
601	21	1992	.18	1
601	21	1972	.18	2
601	21	1976	.13	2
601	21	1980	.14	2
601	21	1981	.13	2
601	21	1982	.19	2
601	21	1990	.17	2
601	21	1991	.18	2
601	21	1992	.18	2
601	21	1972	.30	3
601	21	1976	.15	3
601	21	1977	.16	3
601	21	1981	.15	3
601	21	1982	.19	3
601	21	1989	.20	3
601	21	1990	.18	3
601	21	1991	.17	3
601	21	1992	.18	3
601	21	1972	.08	4
601	21	1976	.09	4
601	21	1982	.15	4
601	21	1990	.17	4
601	21	1992	.18	4
601	22	1979	29.00	1
601	22	1983	31.00	1
601	22	1990	41.00	1
601	22	1979	29.00	2
601	22	1983	31.00	2
601	22	1990	23.00	2
601	22	1992	23.40	2
601	22	1979	29.00	3
601	22	1983	31.00	3
601	22	1990	23.00	3
601	22	1992	23.40	3
601	22	1997	50.00	3
601	22	1979	29.00	4
601	22	1983	31.00	4
601	22	1990	41.00	4
601	22	1997	60.00	4
601	23	1985	290.00	1
601	23	1990	320.00	1
601	23	1992	322.00	1
601	23	1997	260.00	1
601	23	1985	290.00	2
601	23	1990	320.00	2
601	23	1992	322.00	2
601	23	1997	260.00	2
601	23	1985	290.00	3
601	23	1990	320.00	3
601	23	1992	322.00	3
601	23	1997	250.00	3
601	23	1985	290.00	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	23	1990	320.00	4
601	23	1992	322.00	4
601	23	1997	240.00	4
601	29	1992	28.14	1
601	29	1997	30.00	1
601	29	1992	28.14	2
601	29	1997	22.80	2
601	29	1992	28.14	3
601	29	1997	25.20	3
601	29	1992	28.14	4
601	29	1997	27.60	4
601	31	1992	28.14	1
601	31	1997	30.00	1
601	31	1992	28.14	2
601	31	1997	22.80	2
601	31	1992	28.14	3
601	31	1997	25.20	3
601	31	1992	28.14	4
601	31	1997	27.60	4
601	36	1992	844.10	1
601	36	1993	820.60	1
601	36	1997	960.00	1
601	36	1992	844.10	2
601	36	1993	820.60	2
601	36	1997	890.00	2
601	36	1992	844.10	3
601	36	1993	820.60	3
601	36	1997	870.00	3
601	36	1992	844.10	4
601	36	1993	820.60	4
601	36	1997	900.00	4
601	37	1992	70.30	1
601	37	1993	64.50	1
601	37	1992	70.30	2
601	37	1993	64.50	2
601	37	1992	70.30	3
601	37	1993	64.50	3
601	37	1992	70.30	4
601	37	1993	64.50	4
601	39	1992	2.11	1
601	39	1993	2.34	1
601	39	1995	2.35	1
601	39	1997	3.00	1
601	39	1992	2.17	2
601	39	1993	2.34	2
601	39	1995	2.35	2
601	39	1992	2.17	3
601	39	1993	2.34	3
601	39	1995	2.35	3
601	39	1992	2.11	4
601	39	1993	2.34	4
601	39	1995	2.35	4
601	40	1992	.41	1
601	40	1993	.35	1
601	40	1997	.42	1
601	40	1992	.35	2
601	40	1992	.35	3
601	40	1992	.41	4
601	40	1993	.35	4
601	41	1992	2.20	1
601	41	1993	2.30	1
601	41	1997	10.00	1
601	41	1992	2.20	2
601	41	1993	2.30	2
601	41	1992	2.20	3
601	41	1993	2.30	3
601	41	1997	10.00	3
601	41	1992	2.80	4
601	41	1993	2.30	4
601	42	1992	539.30	1
601	42	1997	570.00	1
601	42	1992	539.30	2
601	42	1997	550.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
601	42	1992	539.30	3
601	42	1997	520.00	3
601	42	1992	539.30	4
601	42	1997	550.00	4
601	44	1992	11.72	1
601	44	1993	11.14	1
601	44	1997	13.00	1
601	44	1992	11.72	2
601	44	1993	11.14	2
601	44	1992	11.72	3
601	44	1993	11.14	3
601	44	1997	15.20	3
601	44	1992	11.72	4
601	44	1993	11.14	4
601	44	1997	19.40	4
601	45	1992	2.11	1
601	45	1993	2.05	1
601	45	1997	3.46	1
601	45	1992	2.11	2
601	45	1993	2.05	2
601	45	1997	2.64	2
601	45	1992	2.11	3
601	45	1993	2.05	3
601	45	1997	3.98	3
601	45	1992	2.11	4
601	45	1993	2.05	4
601	45	1997	3.58	4
601	46	1992	.59	1
601	46	1993	.41	1
601	46	1997	.52	1
601	46	1992	.59	2
601	46	1993	.53	2
601	46	1997	.64	2
601	46	1992	.59	3
601	46	1997	.32	3
601	46	1992	.59	4
601	46	1993	.41	4
601	46	1997	.30	4
601	47	1992	82.10	1
601	47	1997	70.00	1
601	47	1992	82.10	2
601	47	1992	82.10	3
601	47	1997	90.00	3
601	47	1992	82.10	4
11101	2	1972	4.50	1
11101	2	1978	4.80	1
11101	2	1980	4.70	1
11101	2	1983	4.80	1
11101	2	1984	4.60	1
11101	2	1985	4.80	1
11101	2	1989	5.00	1
11101	2	1972	4.50	2
11101	2	1978	4.80	2
11101	2	1980	4.70	2
11101	2	1983	4.80	2
11101	2	1989	5.00	2
11101	2	1972	4.50	3
11101	2	1978	4.80	3
11101	2	1980	4.70	3
11101	2	1981	4.60	3
11101	2	1982	4.70	3
11101	2	1983	4.80	3
11101	2	1989	5.00	3
11101	2	1972	4.50	4
11101	2	1978	4.80	4
11101	2	1982	4.70	4
11101	2	1983	4.80	4
11101	2	1984	4.70	4
11101	2	1987	4.80	4
11101	2	1989	5.00	4
11101	3	1972	4.30	1
11101	3	1977	4.20	1
11101	3	1983	5.80	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11101	3	1984	5.70	1
11101	3	1985	5.80	1
11101	3	1989	1.60	1
11101	3	1972	4.30	2
11101	3	1977	4.20	2
11101	3	1983	5.80	2
11101	3	1989	3.50	2
11101	3	1972	3.60	3
11101	3	1980	3.50	3
11101	3	1981	3.60	3
11101	3	1983	5.80	3
11101	3	1989	3.70	3
11101	3	1972	2.30	4
11101	3	1983	5.80	4
11101	3	1989	5.20	4
11101	4	1972	.96	1
11101	4	1977	.86	1
11101	4	1978	.85	1
11101	4	1983	1.64	1
11101	4	1984	1.63	1
11101	4	1985	1.64	1
11101	4	1986	1.65	1
11101	4	1987	1.64	1
11101	4	1989	.46	1
11101	4	1994	.42	1
11101	4	1972	.96	2
11101	4	1977	.86	2
11101	4	1978	.85	2
11101	4	1983	1.64	2
11101	4	1989	.99	2
11101	4	1994	.90	2
11101	4	1972	.82	3
11101	4	1977	.72	3
11101	4	1983	1.64	3
11101	4	1987	1.65	3
11101	4	1989	1.04	3
11101	4	1994	.95	3
11101	4	1995	.94	3
11101	4	1972	.52	4
11101	4	1977	.46	4
11101	4	1980	.45	4
11101	4	1983	1.64	4
11101	4	1989	1.49	4
11101	4	1994	1.36	4
11101	4	1996	1.35	4
11101	5	1972	2.27	1
11101	5	1977	2.16	1
11101	5	1978	2.13	1
11101	5	1983	2.62	1
11101	5	1984	2.61	1
11101	5	1985	2.62	1
11101	5	1987	2.63	1
11101	5	1988	2.62	1
11101	5	1989	.73	1
11101	5	1994	.70	1
11101	5	1995	.69	1
11101	5	1996	.70	1
11101	5	1972	2.27	2
11101	5	1977	2.16	2
11101	5	1978	2.13	2
11101	5	1980	2.14	2
11101	5	1981	2.13	2
11101	5	1983	2.62	2
11101	5	1989	1.58	2
11101	5	1994	1.50	2
11101	5	1972	1.93	3
11101	5	1977	1.81	3
11101	5	1980	1.80	3
11101	5	1982	1.81	3
11101	5	1983	2.62	3
11101	5	1989	1.66	3
11101	5	1994	1.57	3
11101	5	1972	1.21	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11101	5	1977	1.16	4
11101	5	1978	1.14	4
11101	5	1983	2.62	4
11101	5	1987	2.63	4
11101	5	1989	2.38	4
11101	5	1990	2.39	4
11101	5	1991	2.38	4
11101	5	1994	2.26	4
11101	6	1972	.84	1
11101	6	1977	.76	1
11101	6	1978	.75	1
11101	6	1983	.95	1
11101	6	1984	.94	1
11101	6	1985	.95	1
11101	6	1989	.26	1
11101	6	1990	.27	1
11101	6	1994	.34	1
11101	6	1972	.84	2
11101	6	1977	.76	2
11101	6	1978	.75	2
11101	6	1983	.95	2
11101	6	1989	.58	2
11101	6	1990	.57	2
11101	6	1994	.74	2
11101	6	1972	.71	3
11101	6	1977	.64	3
11101	6	1980	.63	3
11101	6	1982	.64	3
11101	6	1983	.95	3
11101	6	1989	.60	3
11101	6	1994	.94	3
11101	6	1972	.45	4
11101	6	1977	.41	4
11101	6	1978	.40	4
11101	6	1983	.95	4
11101	6	1989	.87	4
11101	6	1990	.86	4
11101	6	1994	1.35	4
11101	8	1972	56.00	1
11101	8	1978	57.00	1
11101	8	1983	71.00	1
11101	8	1989	35.00	1
11101	8	1972	56.00	2
11101	8	1978	57.00	2
11101	8	1983	71.00	2
11101	8	1989	51.00	2
11101	8	1994	52.00	2
11101	8	1972	51.00	3
11101	8	1983	71.00	3
11101	8	1989	53.00	3
11101	8	1972	39.00	4
11101	8	1978	40.00	4
11101	8	1980	39.00	4
11101	8	1983	71.00	4
11101	8	1989	67.00	4
11101	9	1972	.23	1
11101	9	1975	.23	1
11101	9	1978	.24	1
11101	9	1983	.29	1
11101	9	1984	.29	1
11101	9	1985	.29	1
11101	9	1989	.14	1
11101	9	1995	.15	1
11101	9	1972	.23	2
11101	9	1975	.23	2
11101	9	1978	.24	2
11101	9	1983	.29	2
11101	9	1989	.21	2
11101	9	1991	.21	2
11101	9	1992	.21	2
11101	9	1994	.22	2
11101	9	1996	.21	2
11101	9	1972	.21	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11101	9	1975	.21	3
11101	9	1978	.21	3
11101	9	1981	.21	3
11101	9	1982	.21	3
11101	9	1983	.29	3
11101	9	1989	.22	3
11101	9	1972	.16	4
11101	9	1975	.16	4
11101	9	1978	.16	4
11101	9	1983	.29	4
11101	9	1989	.28	4
11101	10	1972	28.00	1
11101	10	1978	9.00	1
11101	10	1989	17.00	1
11101	10	1972	28.00	2
11101	10	1978	9.00	2
11101	10	1989	17.00	2
11101	10	1972	28.00	3
11101	10	1978	9.00	3
11101	10	1989	17.00	3
11101	10	1972	28.00	4
11101	10	1978	9.00	4
11101	10	1989	17.00	4
11101	11	1972	.43	1
11101	11	1978	.23	1
11101	11	1984	.22	1
11101	11	1985	.23	1
11101	11	1989	.34	1
11101	11	1972	.43	2
11101	11	1978	.23	2
11101	11	1989	.34	2
11101	11	1972	.43	3
11101	11	1978	.23	3
11101	11	1981	.22	3
11101	11	1982	.23	3
11101	11	1989	.34	3
11101	11	1972	.43	4
11101	11	1978	.23	4
11101	11	1987	.22	4
11101	11	1989	.34	4
11101	12	1972	13.00	1
11101	12	1978	10.00	1
11101	12	1982	12.00	1
11101	12	1989	11.00	1
11101	12	1972	13.00	2
11101	12	1978	10.00	2
11101	12	1982	13.00	2
11101	12	1989	12.00	2
11101	12	1972	13.00	3
11101	12	1978	9.00	3
11101	12	1982	13.00	3
11101	12	1972	13.00	4
11101	12	1978	5.00	4
11101	12	1982	11.00	4
11101	12	1989	13.00	4
11101	12	1994	12.00	4
11101	14	1972	13.00	1
11101	14	1978	10.00	1
11101	14	1982	12.00	1
11101	14	1989	11.00	1
11101	14	1972	13.00	2
11101	14	1978	10.00	2
11101	14	1982	13.00	2
11101	14	1989	12.00	2
11101	14	1972	13.00	3
11101	14	1978	9.00	3
11101	14	1982	13.00	3
11101	14	1972	13.00	4
11101	14	1978	5.00	4
11101	14	1982	11.00	4
11101	14	1989	13.00	4
11101	14	1994	12.00	4
11101	15	1972	.01	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11101	15	1978	.00	1
11101	15	1989	.00	1
11101	15	1972	.01	2
11101	15	1978	.00	2
11101	15	1989	.00	2
11101	15	1972	.01	3
11101	15	1978	.00	3
11101	15	1989	.00	3
11101	15	1972	.01	4
11101	15	1978	.00	4
11101	15	1989	.00	4
11101	16	1972	.08	1
11101	16	1978	.05	1
11101	16	1989	.08	1
11101	16	1994	.07	1
11101	16	1972	.08	2
11101	16	1978	.05	2
11101	16	1989	.08	2
11101	16	1994	.07	2
11101	16	1972	.08	3
11101	16	1978	.05	3
11101	16	1989	.08	3
11101	16	1994	.07	3
11101	16	1972	.08	4
11101	16	1978	.05	4
11101	16	1989	.08	4
11101	16	1994	.07	4
11101	17	1972	.99	1
11101	17	1978	1.16	1
11101	17	1984	1.15	1
11101	17	1985	1.16	1
11101	17	1989	.85	1
11101	17	1972	.99	2
11101	17	1978	1.16	2
11101	17	1989	.85	2
11101	17	1972	.99	3
11101	17	1978	1.16	3
11101	17	1981	1.15	3
11101	17	1982	1.16	3
11101	17	1989	.85	3
11101	17	1972	.99	4
11101	17	1978	1.16	4
11101	17	1989	.85	4
11101	18	1972	48.60	1
11101	18	1978	52.70	1
11101	18	1989	55.60	1
11101	18	1972	48.60	2
11101	18	1978	52.70	2
11101	18	1989	55.60	2
11101	18	1972	48.60	3
11101	18	1978	52.70	3
11101	18	1989	55.60	3
11101	18	1972	48.60	4
11101	18	1978	52.70	4
11101	18	1989	55.60	4
11101	19	1972	1.80	1
11101	19	1978	2.04	1
11101	19	1980	2.05	1
11101	19	1981	2.04	1
11101	19	1989	1.77	1
11101	19	1994	2.11	1
11101	19	1972	1.80	2
11101	19	1978	2.04	2
11101	19	1989	1.77	2
11101	19	1994	2.11	2
11101	19	1972	1.80	3
11101	19	1978	2.04	3
11101	19	1980	2.05	3
11101	19	1981	2.04	3
11101	19	1989	1.77	3
11101	19	1994	2.11	3
11101	19	1972	1.80	4
11101	19	1978	2.04	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11101	19	1989	1.77	4
11101	19	1994	2.11	4
11101	21	1972	6.38	1
11101	21	1978	5.19	1
11101	21	1980	5.19	1
11101	21	1981	5.19	1
11101	21	1982	5.19	1
11101	21	1984	5.18	1
11101	21	1985	5.19	1
11101	21	1989	8.79	1
11101	21	1991	8.79	1
11101	21	1992	8.79	1
11101	21	1995	8.79	1
11101	21	1996	8.79	1
11101	21	1972	6.38	2
11101	21	1978	5.19	2
11101	21	1980	5.19	2
11101	21	1981	5.19	2
11101	21	1982	5.19	2
11101	21	1983	5.19	2
11101	21	1984	5.19	2
11101	21	1985	5.19	2
11101	21	1989	8.79	2
11101	21	1995	8.79	2
11101	21	1996	8.79	2
11101	21	1972	6.38	3
11101	21	1978	4.40	3
11101	21	1980	4.39	3
11101	21	1981	4.39	3
11101	21	1982	4.39	3
11101	21	1984	4.39	3
11101	21	1985	4.39	3
11101	21	1987	4.39	3
11101	21	1988	4.39	3
11101	21	1989	8.79	3
11101	21	1995	8.79	3
11101	21	1996	8.79	3
11101	21	1972	6.38	4
11101	21	1978	2.77	4
11101	21	1980	2.77	4
11101	21	1989	8.79	4
11101	21	1995	8.79	4
11101	21	1996	8.79	4
11101	22	1979	1.40	1
11101	22	1984	1.30	1
11101	22	1985	1.40	1
11101	22	1994	2.60	1
11101	22	1979	1.40	2
11101	22	1994	2.60	2
11101	22	1979	1.40	3
11101	22	1981	1.30	3
11101	22	1982	1.40	3
11101	22	1994	2.60	3
11101	22	1979	1.40	4
11101	22	1994	2.60	4
11101	23	1985	19.00	1
11101	23	1989	34.00	1
11101	23	1985	19.00	2
11101	23	1989	34.00	2
11101	23	1985	19.00	3
11101	23	1989	34.00	3
11101	23	1985	19.00	4
11101	23	1989	34.00	4
11101	36	1992	96.40	1
11101	36	1994	90.70	1
11101	36	1992	96.40	2
11101	36	1994	90.70	2
11101	36	1992	96.40	3
11101	36	1994	90.70	3
11101	36	1992	96.40	4
11101	36	1994	90.70	4
11101	37	1992	8.20	1
11101	37	1994	9.10	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11101	37	1992	8.20	2
11101	37	1994	9.10	2
11101	37	1992	8.20	3
11101	37	1994	9.10	3
11101	37	1992	8.20	4
11101	37	1994	9.10	4
11101	38	1992	.03	1
11101	38	1994	.04	1
11101	38	1992	.03	2
11101	38	1994	.04	2
11101	38	1992	.03	3
11101	38	1994	.04	3
11101	38	1992	.03	4
11101	38	1994	.04	4
11101	39	1992	.14	1
11101	39	1994	.25	1
11101	39	1996	.26	1
11101	39	1992	.14	2
11101	39	1994	.25	2
11101	39	1996	.26	2
11101	39	1992	.14	3
11101	39	1994	.25	3
11101	39	1996	.26	3
11101	39	1992	.14	4
11101	39	1994	.25	4
11101	39	1996	.26	4
11101	40	1992	.13	1
11101	40	1994	.13	1
11101	40	1992	.13	2
11101	40	1994	.13	2
11101	40	1992	.13	3
11101	40	1994	.13	3
11101	40	1992	.13	4
11101	40	1994	.13	4
11101	41	1992	1.70	1
11101	41	1994	3.70	1
11101	41	1992	1.70	2
11101	41	1994	3.70	2
11101	41	1992	1.70	3
11101	41	1994	3.70	3
11101	41	1992	1.70	4
11101	41	1994	3.70	4
11101	42	1992	59.50	1
11101	42	1994	65.20	1
11101	42	1992	59.50	2
11101	42	1994	65.20	2
11101	42	1992	59.50	3
11101	42	1994	65.20	3
11101	42	1992	59.50	4
11101	42	1994	65.20	4
11101	43	1992	.02	1
11101	43	1994	.01	1
11101	43	1992	.02	2
11101	43	1994	.01	2
11101	43	1992	.02	3
11101	43	1994	.01	3
11101	43	1992	.02	4
11101	43	1994	.11	4
11101	44	1992	2.84	1
11101	44	1994	1.98	1
11101	44	1992	2.84	2
11101	44	1994	1.98	2
11101	44	1992	2.84	3
11101	44	1994	1.98	3
11101	44	1992	2.84	4
11101	44	1994	1.98	4
11101	45	1992	.28	1
11101	45	1994	.23	1
11101	45	1992	.28	2
11101	45	1994	.23	2
11101	45	1992	.28	3
11101	45	1994	.23	3
11101	45	1992	.28	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11101	45	1994	.23	4
11101	46	1992	.06	1
11101	46	1994	.22	1
11101	46	1996	.22	1
11101	46	1992	.06	2
11101	46	1994	.22	2
11101	46	1996	.22	2
11101	46	1992	.06	3
11101	46	1994	.22	3
11101	46	1996	.22	3
11101	46	1992	.06	4
11101	46	1994	.22	4
11101	46	1996	.22	4
11101	47	1992	22.10	1
11101	47	1995	14.20	1
11101	47	1992	22.10	2
11101	47	1995	14.20	2
11101	47	1992	22.10	3
11101	47	1995	14.20	3
11101	47	1992	22.10	4
11101	47	1995	14.20	4
11201	2	1972	3.00	1
11201	2	1978	3.10	1
11201	2	1983	3.20	1
11201	2	1984	3.10	1
11201	2	1989	2.80	1
11201	2	1994	2.50	1
11201	2	1972	3.00	2
11201	2	1978	3.10	2
11201	2	1989	2.80	2
11201	2	1994	2.50	2
11201	2	1972	2.90	3
11201	2	1978	3.00	3
11201	2	1989	2.70	3
11201	2	1994	2.50	3
11201	2	1972	2.70	4
11201	2	1978	2.90	4
11201	2	1981	2.80	4
11201	2	1983	2.90	4
11201	2	1989	2.60	4
11201	2	1994	2.50	4
11201	3	1972	2.80	1
11201	3	1982	2.70	1
11201	3	1983	3.90	1
11201	3	1984	3.70	1
11201	3	1985	3.80	1
11201	3	1989	.90	1
11201	3	1994	.80	1
11201	3	1972	2.80	2
11201	3	1982	2.70	2
11201	3	1983	3.70	2
11201	3	1985	3.80	2
11201	3	1989	.90	2
11201	3	1994	.80	2
11201	3	1972	2.30	3
11201	3	1981	2.20	3
11201	3	1983	3.60	3
11201	3	1989	1.60	3
11201	3	1994	1.50	3
11201	3	1972	1.40	4
11201	3	1980	1.30	4
11201	3	1983	3.40	4
11201	3	1985	3.50	4
11201	3	1989	2.40	4
11201	3	1994	2.30	4
11201	4	1972	.64	1
11201	4	1977	.56	1
11201	4	1978	.55	1
11201	4	1983	1.11	1
11201	4	1984	1.07	1
11201	4	1989	.26	1
11201	4	1994	.21	1
11201	4	1972	.64	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11201	4	1977	.56	2
11201	4	1978	.55	2
11201	4	1983	1.07	2
11201	4	1989	.26	2
11201	4	1994	.21	2
11201	4	1972	.52	3
11201	4	1977	.46	3
11201	4	1980	.45	3
11201	4	1983	1.03	3
11201	4	1985	1.04	3
11201	4	1989	.45	3
11201	4	1994	.38	3
11201	4	1972	.32	4
11201	4	1977	.28	4
11201	4	1978	.27	4
11201	4	1983	.99	4
11201	4	1989	.69	4
11201	4	1994	.60	4
11201	5	1972	1.50	1
11201	5	1977	1.41	1
11201	5	1978	1.39	1
11201	5	1982	1.38	1
11201	5	1983	1.77	1
11201	5	1984	1.70	1
11201	5	1985	1.71	1
11201	5	1987	1.70	1
11201	5	1989	.41	1
11201	5	1994	.35	1
11201	5	1972	1.50	2
11201	5	1977	1.41	2
11201	5	1978	1.39	2
11201	5	1981	1.38	2
11201	5	1982	1.39	2
11201	5	1983	1.70	2
11201	5	1987	1.71	2
11201	5	1989	.41	2
11201	5	1994	.35	2
11201	5	1972	1.23	3
11201	5	1977	1.16	3
11201	5	1978	1.14	3
11201	5	1983	1.65	3
11201	5	1989	.72	3
11201	5	1994	.63	3
11201	5	1972	.75	4
11201	5	1977	.70	4
11201	5	1978	.68	4
11201	5	1983	1.57	4
11201	5	1989	1.10	4
11201	5	1994	1.00	4
11201	6	1972	.55	1
11201	6	1977	.49	1
11201	6	1980	.48	1
11201	6	1981	.49	1
11201	6	1983	.64	1
11201	6	1984	.62	1
11201	6	1989	.15	1
11201	6	1994	.21	1
11201	6	1972	.55	2
11201	6	1977	.49	2
11201	6	1981	.48	2
11201	6	1982	.49	2
11201	6	1983	.62	2
11201	6	1989	.15	2
11201	6	1994	.21	2
11201	6	1972	.46	3
11201	6	1977	.41	3
11201	6	1978	.40	3
11201	6	1983	.60	3
11201	6	1989	.26	3
11201	6	1994	.38	3
11201	6	1972	.28	4
11201	6	1977	.25	4
11201	6	1978	.24	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11201	6	1983	.57	4
11201	6	1989	.40	4
11201	6	1994	.60	4
11201	8	1972	37.00	1
11201	8	1983	48.00	1
11201	8	1984	46.00	1
11201	8	1989	19.00	1
11201	8	1994	17.00	1
11201	8	1972	37.00	2
11201	8	1983	46.00	2
11201	8	1989	19.00	2
11201	8	1994	17.00	2
11201	8	1972	32.00	3
11201	8	1983	45.00	3
11201	8	1989	25.00	3
11201	8	1994	23.00	3
11201	8	1972	23.00	4
11201	8	1978	24.00	4
11201	8	1983	43.00	4
11201	8	1989	32.00	4
11201	8	1994	31.00	4
11201	9	1972	.15	1
11201	9	1983	.20	1
11201	9	1984	.19	1
11201	9	1987	.19	1
11201	9	1989	.08	1
11201	9	1994	.07	1
11201	9	1972	.15	2
11201	9	1983	.19	2
11201	9	1989	.08	2
11201	9	1994	.07	2
11201	9	1972	.13	3
11201	9	1978	.15	3
11201	9	1980	.13	3
11201	9	1982	.13	3
11201	9	1983	.19	3
11201	9	1984	.18	3
11201	9	1985	.19	3
11201	9	1989	.10	3
11201	9	1994	.10	3
11201	9	1972	.10	4
11201	9	1975	.10	4
11201	9	1978	.10	4
11201	9	1983	.18	4
11201	9	1989	.13	4
11201	10	1972	18.00	1
11201	10	1978	6.00	1
11201	10	1989	10.00	1
11201	10	1994	9.00	1
11201	10	1972	18.00	2
11201	10	1978	6.00	2
11201	10	1989	10.00	2
11201	10	1994	9.00	2
11201	10	1972	18.00	3
11201	10	1978	6.00	3
11201	10	1989	9.00	3
11201	10	1972	17.00	4
11201	10	1978	6.00	4
11201	10	1989	9.00	4
11201	11	1972	.28	1
11201	11	1978	.14	1
11201	11	1980	.15	1
11201	11	1982	.14	1
11201	11	1985	.15	1
11201	11	1989	.19	1
11201	11	1994	.17	1
11201	11	1972	.28	2
11201	11	1978	.14	2
11201	11	1981	.15	2
11201	11	1989	.19	2
11201	11	1994	.17	2
11201	11	1972	.27	3
11201	11	1978	.14	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11201	11	1989	.18	3
11201	11	1994	.17	3
11201	11	1972	.26	4
11201	11	1978	.14	4
11201	11	1980	.13	4
11201	11	1984	.14	4
11201	11	1989	.18	4
11201	11	1994	.17	4
11201	12	1972	8.00	1
11201	12	1978	7.00	1
11201	12	1982	8.00	1
11201	12	1989	6.00	1
11201	12	1972	8.00	2
11201	12	1978	7.00	2
11201	12	1982	8.00	2
11201	12	1989	7.00	2
11201	12	1994	6.00	2
11201	12	1972	8.00	3
11201	12	1978	5.00	3
11201	12	1982	8.00	3
11201	12	1989	7.00	3
11201	12	1972	8.00	4
11201	12	1978	3.00	4
11201	12	1982	7.00	4
11201	14	1972	8.00	1
11201	14	1978	7.00	1
11201	14	1982	8.00	1
11201	14	1989	6.00	1
11201	14	1972	8.00	2
11201	14	1978	7.00	2
11201	14	1982	8.00	2
11201	14	1989	7.00	2
11201	14	1994	6.00	2
11201	14	1972	8.00	3
11201	14	1978	5.00	3
11201	14	1982	8.00	3
11201	14	1989	7.00	3
11201	14	1972	8.00	4
11201	14	1978	3.00	4
11201	14	1982	6.00	4
11201	14	1985	7.00	4
11201	15	1972	.00	1
11201	15	1978	.00	1
11201	15	1989	.00	1
11201	15	1972	.00	2
11201	15	1978	.00	2
11201	15	1989	.00	2
11201	15	1972	.00	3
11201	15	1978	.00	3
11201	15	1989	.00	3
11201	15	1972	.00	4
11201	15	1978	.00	4
11201	15	1989	.00	4
11201	16	1972	.05	1
11201	16	1978	.03	1
11201	16	1989	.04	1
11201	16	1991	.04	1
11201	16	1992	.04	1
11201	16	1994	.04	1
11201	16	1972	.05	2
11201	16	1978	.03	2
11201	16	1989	.04	2
11201	16	1991	.04	2
11201	16	1992	.04	2
11201	16	1994	.04	2
11201	16	1972	.05	3
11201	16	1978	.03	3
11201	16	1984	.03	3
11201	16	1985	.03	3
11201	16	1989	.04	3
11201	16	1994	.04	3
11201	16	1972	.05	4
11201	16	1978	.03	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11201	16	1981	.03	4
11201	16	1983	.03	4
11201	16	1989	.04	4
11201	16	1994	.04	4
11201	17	1972	.65	1
11201	17	1978	.75	1
11201	17	1980	.76	1
11201	17	1981	.75	1
11201	17	1982	.76	1
11201	17	1984	.75	1
11201	17	1985	.76	1
11201	17	1989	.47	1
11201	17	1991	.48	1
11201	17	1972	.65	2
11201	17	1978	.75	2
11201	17	1980	.76	2
11201	17	1981	.75	2
11201	17	1988	.76	2
11201	17	1989	.47	2
11201	17	1972	.63	3
11201	17	1978	.73	3
11201	17	1989	.46	3
11201	17	1972	.60	4
11201	17	1978	.70	4
11201	17	1983	.69	4
11201	17	1985	.70	4
11201	17	1989	.44	4
11201	18	1972	32.20	1
11201	18	1978	34.30	1
11201	18	1989	31.10	1
11201	18	1972	32.20	2
11201	18	1978	34.30	2
11201	18	1989	31.10	2
11201	18	1972	31.10	3
11201	18	1978	33.20	3
11201	18	1989	30.00	3
11201	18	1972	28.90	4
11201	18	1978	31.60	4
11201	18	1989	28.90	4
11201	19	1972	1.19	1
11201	19	1978	1.32	1
11201	19	1980	1.33	1
11201	19	1982	1.32	1
11201	19	1983	1.33	1
11201	19	1989	.99	1
11201	19	1994	1.05	1
11201	19	1972	1.19	2
11201	19	1978	1.32	2
11201	19	1980	1.33	2
11201	19	1981	1.32	2
11201	19	1982	1.33	2
11201	19	1989	.99	2
11201	19	1994	1.05	2
11201	19	1972	1.15	3
11201	19	1978	1.29	3
11201	19	1980	1.28	3
11201	19	1981	1.29	3
11201	19	1982	1.28	3
11201	19	1985	1.29	3
11201	19	1989	.96	3
11201	19	1994	1.05	3
11201	19	1972	1.08	4
11201	19	1978	1.22	4
11201	19	1980	1.23	4
11201	19	1981	1.22	4
11201	19	1987	1.23	4
11201	19	1989	.92	4
11201	19	1994	1.05	4
11201	21	1972	4.15	1
11201	21	1978	3.37	1
11201	21	1980	3.37	1
11201	21	1981	3.37	1
11201	21	1983	3.50	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11201	21	1984	3.37	1
11201	21	1985	3.37	1
11201	21	1989	4.91	1
11201	21	1990	4.91	1
11201	21	1991	4.91	1
11201	21	1994	4.39	1
11201	21	1972	4.15	2
11201	21	1978	3.37	2
11201	21	1980	3.37	2
11201	21	1989	4.91	2
11201	21	1990	4.91	2
11201	21	1991	4.91	2
11201	21	1994	4.39	2
11201	21	1972	4.02	3
11201	21	1978	2.77	3
11201	21	1980	2.77	3
11201	21	1982	2.77	3
11201	21	1989	4.74	3
11201	21	1990	4.74	3
11201	21	1991	4.75	3
11201	21	1994	4.39	3
11201	21	1972	3.83	4
11201	21	1978	1.66	4
11201	21	1989	4.57	4
11201	21	1990	4.57	4
11201	21	1991	4.57	4
11201	21	1994	4.39	4
11201	22	1979	.90	1
11201	22	1989	.80	1
11201	22	1994	1.30	1
11201	22	1979	.90	2
11201	22	1989	.80	2
11201	22	1994	1.30	2
11201	22	1979	.90	3
11201	22	1981	.80	3
11201	22	1982	.90	3
11201	22	1987	.80	3
11201	22	1988	.90	3
11201	22	1989	.80	3
11201	22	1994	1.30	3
11201	22	1979	.80	4
11201	22	1980	.90	4
11201	22	1981	.80	4
11201	22	1987	.90	4
11201	22	1989	.70	4
11201	22	1994	1.30	4
11201	23	1985	12.00	1
11201	23	1989	19.00	1
11201	23	1994	17.00	1
11201	23	1985	12.00	2
11201	23	1989	19.00	2
11201	23	1994	17.00	2
11201	23	1985	12.00	3
11201	23	1989	18.00	3
11201	23	1994	17.00	3
11201	23	1985	12.00	4
11201	23	1989	18.00	4
11201	23	1994	17.00	4
11201	36	1992	53.90	1
11201	36	1994	45.40	1
11201	36	1992	53.90	2
11201	36	1994	45.40	2
11201	36	1992	52.10	3
11201	36	1994	45.40	3
11201	36	1992	50.10	4
11201	36	1994	45.40	4
11201	37	1992	4.60	1
11201	37	1994	4.50	1
11201	37	1992	4.60	2
11201	37	1994	4.50	2
11201	37	1992	4.40	3
11201	37	1994	4.50	3
11201	37	1992	4.30	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11201	37	1994	4.50	4
11201	38	1992	.02	1
11201	38	1994	.02	1
11201	38	1992	.02	2
11201	38	1994	.02	2
11201	38	1992	.02	3
11201	38	1994	.02	3
11201	38	1992	.02	4
11201	38	1994	.02	4
11201	39	1992	.08	1
11201	39	1994	.13	1
11201	39	1992	.08	2
11201	39	1994	.13	2
11201	39	1992	.08	3
11201	39	1994	.13	3
11201	39	1992	.07	4
11201	39	1994	.13	4
11201	40	1992	.07	1
11201	40	1994	.06	1
11201	40	1992	.07	2
11201	40	1994	.06	2
11201	40	1992	.07	3
11201	40	1994	.06	3
11201	40	1992	.07	4
11201	40	1994	.06	4
11201	41	1992	1.00	1
11201	41	1994	1.80	1
11201	41	1992	1.00	2
11201	41	1994	1.80	2
11201	41	1992	.90	3
11201	41	1994	1.80	3
11201	41	1992	.90	4
11201	41	1994	1.80	4
11201	42	1992	33.30	1
11201	42	1994	32.60	1
11201	42	1992	33.30	2
11201	42	1994	32.60	2
11201	42	1992	32.10	3
11201	42	1994	32.60	3
11201	42	1992	31.00	4
11201	42	1994	32.60	4
11201	43	1992	.01	1
11201	43	1994	.06	1
11201	43	1992	.01	2
11201	43	1994	.06	2
11201	43	1992	.01	3
11201	43	1994	.06	3
11201	43	1992	.01	4
11201	43	1994	.06	4
11201	44	1992	1.59	1
11201	44	1994	.99	1
11201	44	1992	1.59	2
11201	44	1994	.99	2
11201	44	1992	1.53	3
11201	44	1994	.99	3
11201	44	1992	1.47	4
11201	44	1994	.99	4
11201	45	1992	.16	1
11201	45	1994	.12	1
11201	45	1992	.16	2
11201	45	1994	.12	2
11201	45	1992	.15	3
11201	45	1994	.12	3
11201	45	1992	.15	4
11201	45	1994	.12	4
11201	46	1992	.03	1
11201	46	1994	.11	1
11201	46	1992	.03	2
11201	46	1994	.11	2
11201	46	1992	.03	3
11201	46	1994	.11	3
11201	46	1992	.03	4
11201	46	1994	.11	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
11201	47	1992	12.40	1
11201	47	1994	11.10	1
11201	47	1995	7.10	1
11201	47	1992	12.40	2
11201	47	1994	11.10	2
11201	47	1995	7.10	2
11201	47	1992	11.90	3
11201	47	1994	11.10	3
11201	47	1995	7.10	3
11201	47	1992	11.50	4
11201	47	1994	11.10	4
11201	47	1995	7.10	4
15501	1	1993	.40	1
15501	1	1993	.40	2
15501	1	1993	.60	3
15501	3	1993	.10	3
15501	4	1993	.01	2
15501	4	1993	.01	3
15501	6	1993	.02	1
15501	6	1995	.01	1
15501	6	1996	.02	1
15501	6	1993	.02	2
15501	6	1993	.04	3
15501	7	1993	3.70	1
15501	7	1993	4.00	2
15501	7	1993	3.10	3
15501	8	1993	16.00	1
15501	8	1993	17.00	2
15501	8	1993	14.00	3
15501	9	1993	.07	1
15501	9	1993	.07	2
15501	9	1993	.06	3
15501	10	1993	1.00	1
15501	10	1993	1.00	2
15501	10	1993	1.00	3
15501	11	1993	.09	1
15501	11	1993	.09	2
15501	11	1993	.06	3
15501	15	1993	.03	1
15501	15	1993	.02	2
15501	15	1993	.03	3
15501	16	1993	.01	1
15501	16	1993	.01	2
15501	16	1993	.00	3
15501	19	1993	.23	1
15501	19	1993	.24	2
15501	19	1993	.25	3
15501	20	1993	.90	1
15501	20	1993	.80	2
15501	20	1993	.70	3
15501	22	1993	7.90	1
15501	22	1993	6.80	2
15501	22	1993	6.00	3
15501	23	1993	2.00	1
15501	23	1993	2.00	2
15501	23	1993	2.00	3
15501	24	1993	3.61	1
15501	24	1995	3.62	1
15501	24	1996	3.61	1
15501	24	1993	3.68	2
15501	24	1993	3.02	3
15501	25	1993	.04	1
15501	25	1993	.08	2
15501	25	1995	.09	2
15501	25	1993	.02	3
15501	26	1993	.02	1
15501	26	1993	.06	2
15501	26	1993	.02	3
15501	27	1993	.06	1
15501	27	1993	.13	2
15501	27	1993	.02	3
15501	31	1993	.13	1
15501	31	1993	.28	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15501	31	1993	.06	3
15501	34	1993	.38	1
15501	34	1993	.38	2
15501	34	1993	.38	3
15501	35	1993	.25	1
15501	35	1996	.26	1
15501	35	1993	.25	2
15501	35	1996	.26	2
15501	35	1993	.25	3
15501	35	1996	.26	3
15501	36	1993	76.50	1
15501	36	1993	76.50	2
15501	36	1993	76.50	3
15501	37	1993	3.60	1
15501	37	1993	3.60	2
15501	37	1993	3.60	3
15501	38	1993	.02	1
15501	38	1993	.02	2
15501	38	1993	.02	3
15501	39	1993	.06	1
15501	39	1993	.06	2
15501	39	1993	.06	3
15501	40	1993	.09	1
15501	40	1993	.09	2
15501	40	1993	.09	3
15501	42	1993	7.90	1
15501	42	1993	7.90	2
15501	42	1993	7.90	3
15501	43	1993	.02	1
15501	43	1993	.02	2
15501	43	1993	.02	3
15501	44	1993	.06	1
15501	44	1993	.06	2
15501	44	1993	.06	3
15501	45	1993	.08	1
15501	45	1993	.08	2
15501	45	1993	.08	3
15501	46	1993	.01	1
15501	46	1993	.01	2
15501	46	1993	.01	3
15502	1	1993	.40	1
15502	1	1993	.40	2
15502	1	1993	.50	3
15502	3	1993	.10	1
15502	3	1993	.10	2
15502	3	1993	.10	3
15502	4	1993	.01	1
15502	4	1993	.01	2
15502	4	1993	.01	3
15502	6	1993	.04	1
15502	6	1993	.04	2
15502	6	1993	.04	3
15502	7	1993	3.80	1
15502	7	1993	3.80	2
15502	7	1993	3.90	3
15502	8	1993	16.00	1
15502	8	1993	16.00	2
15502	8	1993	17.00	3
15502	9	1993	.07	1
15502	9	1993	.07	2
15502	9	1993	.07	3
15502	10	1993	1.00	1
15502	10	1993	1.00	2
15502	10	1993	1.00	3
15502	11	1993	.09	1
15502	11	1993	.09	2
15502	11	1993	.07	3
15502	15	1993	.03	1
15502	15	1996	.03	1
15502	15	1993	.03	2
15502	15	1996	.03	2
15502	15	1993	.03	3
15502	16	1993	.01	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15502	16	1993	.01	2
15502	16	1993	.01	3
15502	19	1993	.21	1
15502	19	1995	.20	1
15502	19	1993	.21	2
15502	19	1995	.20	2
15502	19	1993	.19	3
15502	19	1996	.20	3
15502	20	1993	1.60	1
15502	20	1993	1.60	2
15502	20	1993	2.20	3
15502	22	1993	6.20	1
15502	22	1993	6.20	2
15502	22	1993	5.70	3
15502	23	1993	3.00	1
15502	23	1993	3.00	2
15502	23	1993	3.00	3
15502	24	1993	3.48	1
15502	24	1993	3.48	2
15502	24	1993	3.57	3
15502	25	1993	.09	1
15502	25	1996	.10	1
15502	25	1993	.09	2
15502	25	1996	.10	2
15502	25	1993	.09	3
15502	25	1996	.10	3
15502	26	1993	.07	1
15502	26	1993	.07	2
15502	26	1993	.07	3
15502	27	1993	.14	1
15502	27	1993	.14	2
15502	27	1993	.14	3
15502	31	1993	.31	1
15502	31	1993	.31	2
15502	31	1993	.31	3
15502	34	1993	.33	1
15502	34	1993	.33	2
15502	34	1993	.33	3
15502	35	1993	.26	1
15502	35	1993	.26	2
15502	35	1993	.26	3
15502	36	1993	76.20	1
15502	36	1993	76.20	2
15502	36	1993	76.20	3
15502	37	1993	3.30	1
15502	37	1993	3.30	2
15502	37	1993	3.30	3
15502	38	1993	.02	1
15502	38	1993	.02	2
15502	38	1993	.02	3
15502	39	1993	.05	1
15502	39	1993	.05	2
15502	39	1993	.05	3
15502	40	1993	.11	1
15502	40	1993	.11	2
15502	40	1993	.11	3
15502	42	1993	8.10	1
15502	42	1993	8.10	2
15502	42	1993	8.10	3
15502	43	1993	.02	1
15502	43	1993	.02	2
15502	43	1993	.02	3
15502	44	1993	.07	1
15502	44	1993	.07	2
15502	44	1993	.07	3
15502	45	1993	.09	1
15502	45	1993	.09	2
15502	45	1993	.09	3
15502	46	1993	.01	1
15502	46	1993	.01	2
15502	46	1993	.01	3
15503	1	1993	.50	3
15503	1	1993	.40	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15503	3	1993	.10	3
15503	4	1993	.01	3
15503	4	1996	.01	4
15503	6	1993	.04	3
15503	6	1993	.02	4
15503	7	1993	3.90	3
15503	7	1993	3.80	4
15503	8	1993	17.00	3
15503	8	1993	16.00	4
15503	9	1993	.07	3
15503	9	1993	.07	4
15503	10	1993	1.00	3
15503	10	1993	1.00	4
15503	11	1993	.08	3
15503	11	1993	.08	4
15503	11	1995	.09	4
15503	15	1993	.03	3
15503	15	1993	.03	4
15503	16	1993	.01	3
15503	16	1993	.01	4
15503	19	1993	.19	3
15503	19	1996	.20	3
15503	19	1993	.19	4
15503	20	1993	2.20	3
15503	20	1993	2.00	4
15503	22	1993	5.70	3
15503	22	1993	7.70	4
15503	23	1993	2.00	3
15503	23	1993	2.00	4
15503	24	1993	3.57	3
15503	24	1993	3.49	4
15503	25	1993	.09	3
15503	25	1996	.10	3
15503	25	1993	.11	4
15503	26	1993	.07	3
15503	26	1993	.06	4
15503	27	1993	.14	3
15503	27	1993	.13	4
15503	31	1993	.31	3
15503	31	1993	.30	4
15503	34	1993	.33	3
15503	34	1993	.30	4
15503	35	1993	.26	3
15503	35	1993	.23	4
15503	36	1993	76.20	3
15503	36	1993	68.00	4
15503	37	1993	3.30	3
15503	37	1993	3.00	4
15503	38	1993	.02	3
15503	38	1993	.02	4
15503	39	1993	.05	3
15503	39	1993	.04	4
15503	40	1993	.11	3
15503	40	1993	.09	4
15503	42	1993	8.10	3
15503	42	1993	7.20	4
15503	43	1993	.02	3
15503	43	1993	.02	4
15503	44	1993	.07	3
15503	44	1993	.06	4
15503	45	1993	.09	3
15503	45	1993	.08	4
15503	46	1993	.01	3
15503	46	1993	.01	4
15601	1	1972	.40	1
15601	1	1972	.40	2
15601	1	1972	.40	3
15601	1	1985	.50	3
15601	1	1987	.60	3
15601	1	1989	.50	3
15601	1	1991	.60	3
15601	3	1989	.10	3
15601	4	1989	.01	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15601	4	1992	.00	1
15601	4	1985	.01	2
15601	4	1992	.01	3
15601	6	1985	.02	1
15601	6	1988	.01	1
15601	6	1989	.02	1
15601	6	1990	.01	1
15601	6	1991	.02	1
15601	6	1985	.02	2
15601	6	1988	.06	3
15601	6	1989	.04	3
15601	6	1990	.03	3
15601	6	1992	.04	3
15601	7	1972	3.70	1
15601	7	1977	4.20	1
15601	7	1981	4.30	1
15601	7	1984	4.40	1
15601	7	1985	3.70	1
15601	7	1972	3.70	2
15601	7	1977	4.30	2
15601	7	1984	4.40	2
15601	7	1985	4.00	2
15601	7	1972	3.70	3
15601	7	1977	4.30	3
15601	7	1982	4.20	3
15601	7	1983	4.30	3
15601	7	1984	4.40	3
15601	7	1985	3.00	3
15601	7	1987	3.10	3
15601	8	1972	15.00	1
15601	8	1977	18.00	1
15601	8	1985	16.00	1
15601	8	1972	16.00	2
15601	8	1977	18.00	2
15601	8	1985	17.00	2
15601	8	1972	16.00	3
15601	8	1977	18.00	3
15601	8	1985	14.00	3
15601	9	1972	.06	1
15601	9	1976	.07	1
15601	9	1977	.07	1
15601	9	1982	.08	1
15601	9	1984	.08	1
15601	9	1985	.07	1
15601	9	1972	.07	2
15601	9	1977	.08	2
15601	9	1984	.08	2
15601	9	1985	.07	2
15601	9	1990	.07	2
15601	9	1972	.07	3
15601	9	1977	.08	3
15601	9	1982	.07	3
15601	9	1984	.08	3
15601	9	1985	.05	3
15601	9	1987	.06	3
15601	9	1988	.06	3
15601	9	1990	.06	3
15601	9	1991	.06	3
15601	10	1972	2.00	1
15601	10	1985	1.00	1
15601	10	1972	2.00	2
15601	10	1985	1.00	2
15601	10	1972	2.00	3
15601	10	1985	1.00	3
15601	11	1972	.14	1
15601	11	1977	.10	1
15601	11	1985	.09	1
15601	11	1972	.15	2
15601	11	1977	.10	2
15601	11	1985	.09	2
15601	11	1972	.15	3
15601	11	1977	.10	3
15601	11	1985	.05	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15601	11	1987	.12	3
15601	11	1988	.06	3
15601	11	1989	.07	3
15601	11	1990	.06	3
15601	15	1972	.02	1
15601	15	1985	.03	1
15601	15	1972	.02	2
15601	15	1985	.02	2
15601	15	1972	.02	3
15601	15	1985	.03	3
15601	15	1987	.03	3
15601	15	1988	.03	3
15601	15	1989	.03	3
15601	15	1990	.03	3
15601	15	1992	.03	3
15601	16	1972	.01	1
15601	16	1985	.01	1
15601	16	1972	.01	2
15601	16	1985	.01	2
15601	16	1972	.01	3
15601	16	1985	.00	3
15601	16	1987	.00	3
15601	16	1988	.01	3
15601	16	1989	.00	3
15601	16	1990	.00	3
15601	16	1991	.01	3
15601	16	1992	.00	3
15601	17	1972	.24	1
15601	17	1980	.25	1
15601	17	1985	.13	1
15601	17	1972	.25	2
15601	17	1985	.14	2
15601	17	1972	.25	3
15601	17	1982	.24	3
15601	17	1984	.25	3
15601	17	1985	.10	3
15601	17	1987	.12	3
15601	17	1989	.11	3
15601	18	1972	7.10	1
15601	18	1984	7.30	1
15601	18	1985	6.10	1
15601	18	1972	7.10	2
15601	18	1984	7.20	2
15601	18	1985	6.40	2
15601	18	1972	7.10	3
15601	18	1984	7.20	3
15601	18	1985	7.90	3
15601	18	1988	7.80	3
15601	18	1989	7.90	3
15601	19	1972	.36	1
15601	19	1984	.37	1
15601	19	1985	.23	1
15601	19	1972	.37	2
15601	19	1981	.36	2
15601	19	1984	.37	2
15601	19	1985	.24	2
15601	19	1972	.37	3
15601	19	1982	.36	3
15601	19	1984	.37	3
15601	19	1985	.25	3
15601	19	1987	.23	3
15601	19	1988	.25	3
15601	19	1990	.26	3
15601	19	1992	.25	3
15601	20	1972	.90	1
15601	20	1977	1.50	1
15601	20	1978	1.30	1
15601	20	1982	.90	1
15601	20	1984	1.40	1
15601	20	1985	.90	1
15601	20	1972	.70	2
15601	20	1977	.90	2
15601	20	1985	.80	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15601	20	1972	.70	3
15601	20	1977	.80	3
15601	20	1982	1.30	3
15601	20	1984	.80	3
15601	20	1985	.70	3
15601	22	1979	2.90	1
15601	22	1985	7.90	1
15601	22	1979	2.90	2
15601	22	1985	.68	2
15601	22	1987	6.80	2
15601	22	1979	2.90	3
15601	22	1985	6.00	3
15601	22	1987	5.90	3
15601	22	1992	6.00	3
15601	23	1985	2.00	1
15601	23	1985	2.00	2
15601	23	1985	2.00	3
15601	24	1992	3.61	1
15601	24	1992	3.68	2
15601	24	1992	3.02	3
15601	25	1992	.04	1
15601	25	1992	.08	2
15601	25	1992	.02	3
15601	26	1992	.02	1
15601	26	1992	.06	2
15601	26	1992	.02	3
15601	27	1992	.06	1
15601	27	1992	.13	2
15601	27	1992	.02	3
15601	31	1992	.13	1
15601	31	1992	.28	2
15601	31	1992	.06	3
15601	34	1992	.38	1
15601	34	1992	.38	2
15601	34	1992	.38	3
15601	35	1992	.25	1
15601	35	1992	.25	2
15601	35	1992	.25	3
15601	36	1992	76.50	1
15601	36	1992	76.50	2
15601	36	1992	76.50	3
15601	37	1992	3.60	1
15601	37	1992	3.60	2
15601	37	1992	3.60	3
15601	38	1992	.02	1
15601	38	1992	.02	2
15601	38	1992	.02	3
15601	39	1992	.05	1
15601	39	1992	.05	2
15601	39	1992	.05	3
15601	40	1992	.05	1
15601	40	1992	.05	2
15601	40	1992	.05	3
15601	42	1992	8.10	1
15601	42	1992	8.10	2
15601	42	1992	8.10	3
15601	43	1992	.03	1
15601	43	1992	.03	2
15601	43	1992	.03	3
15601	44	1992	.02	1
15601	44	1992	.02	2
15601	44	1992	.02	3
15601	45	1992	.06	1
15601	45	1992	.06	2
15601	45	1992	.06	3
15601	46	1992	.02	1
15601	46	1992	.02	2
15601	46	1992	.02	3
15602	1	1992	.40	1
15602	1	1992	.40	2
15602	1	1992	.60	3
15602	3	1992	.10	3
15602	4	1992	.01	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15602	4	1992	.01	3
15602	6	1992	.02	1
15602	6	1992	.02	2
15602	6	1992	.04	3
15602	7	1992	3.70	1
15602	7	1992	4.00	2
15602	7	1992	3.10	3
15602	8	1992	16.00	1
15602	8	1992	17.00	2
15602	8	1992	14.00	3
15602	9	1992	.07	1
15602	9	1992	.07	2
15602	9	1992	.06	3
15602	10	1992	1.00	1
15602	10	1992	1.00	2
15602	10	1992	1.00	3
15602	11	1992	.09	1
15602	11	1992	.09	2
15602	11	1992	.06	3
15602	15	1992	.03	1
15602	15	1992	.02	2
15602	15	1992	.03	3
15602	16	1992	.01	1
15602	16	1992	.01	2
15602	16	1992	.00	3
15602	19	1992	.23	1
15602	19	1992	.24	2
15602	19	1992	.25	3
15602	20	1992	.90	1
15602	20	1992	.80	2
15602	20	1992	.70	3
15602	22	1992	7.90	1
15602	22	1992	6.80	2
15602	22	1992	6.00	3
15602	23	1992	2.00	1
15602	23	1992	2.00	2
15602	23	1992	2.00	3
15602	24	1992	3.61	1
15602	24	1992	3.68	2
15602	24	1992	3.02	3
15602	25	1992	.04	1
15602	25	1992	.08	2
15602	25	1992	.02	3
15602	26	1992	.02	1
15602	26	1992	.06	2
15602	26	1992	.02	3
15602	27	1992	.06	1
15602	27	1992	.13	2
15602	27	1992	.02	3
15602	31	1992	.13	1
15602	31	1992	.28	2
15602	31	1992	.06	3
15602	34	1992	.38	1
15602	34	1992	.38	2
15602	34	1992	.38	3
15602	35	1992	.25	1
15602	35	1992	.25	2
15602	35	1992	.25	3
15602	36	1992	76.50	1
15602	36	1992	76.50	2
15602	36	1992	76.50	3
15602	37	1992	3.60	1
15602	37	1992	3.60	2
15602	37	1992	3.60	3
15602	38	1992	.02	1
15602	38	1992	.02	2
15602	38	1992	.02	3
15602	39	1992	.05	1
15602	39	1992	.05	2
15602	39	1992	.05	3
15602	40	1992	.05	1
15602	40	1992	.05	2
15602	40	1992	.05	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15602	42	1992	8.10	1
15602	42	1992	8.10	2
15602	42	1992	8.10	3
15602	43	1992	.03	1
15602	43	1992	.03	2
15602	43	1992	.03	3
15602	44	1992	.02	1
15602	44	1992	.02	2
15602	44	1992	.02	3
15602	45	1992	.06	1
15602	45	1992	.06	2
15602	45	1992	.06	3
15602	46	1992	.02	1
15602	46	1992	.02	2
15602	46	1992	.02	3
15701	1	1972	.40	1
15701	1	1972	.40	2
15701	1	1972	.40	3
15701	1	1985	.50	3
15701	1	1987	.60	3
15701	1	1989	.50	3
15701	1	1991	.60	3
15701	3	1989	.10	3
15701	4	1989	.01	1
15701	4	1992	.00	1
15701	4	1985	.01	2
15701	4	1992	.01	3
15701	6	1985	.02	1
15701	6	1988	.01	1
15701	6	1989	.02	1
15701	6	1990	.01	1
15701	6	1991	.02	1
15701	6	1985	.02	2
15701	6	1988	.06	3
15701	6	1989	.04	3
15701	6	1990	.03	3
15701	6	1992	.04	3
15701	7	1972	3.70	1
15701	7	1977	4.20	1
15701	7	1981	4.30	1
15701	7	1984	4.40	1
15701	7	1985	3.70	1
15701	7	1972	3.70	2
15701	7	1977	4.30	2
15701	7	1984	4.40	2
15701	7	1985	4.00	2
15701	7	1972	3.70	3
15701	7	1977	4.30	3
15701	7	1982	4.20	3
15701	7	1983	4.30	3
15701	7	1984	4.40	3
15701	7	1985	3.00	3
15701	7	1987	3.10	3
15701	8	1972	15.00	1
15701	8	1977	18.00	1
15701	8	1985	16.00	1
15701	8	1972	16.00	2
15701	8	1977	18.00	2
15701	8	1985	17.00	2
15701	8	1972	16.00	3
15701	8	1977	18.00	3
15701	8	1985	14.00	3
15701	9	1972	.06	1
15701	9	1976	.07	1
15701	9	1977	.07	1
15701	9	1982	.08	1
15701	9	1984	.08	1
15701	9	1985	.07	1
15701	9	1972	.07	2
15701	9	1977	.08	2
15701	9	1984	.08	2
15701	9	1985	.07	2
15701	9	1990	.07	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15701	9	1972	.07	3
15701	9	1977	.08	3
15701	9	1982	.07	3
15701	9	1984	.08	3
15701	9	1985	.05	3
15701	9	1987	.06	3
15701	9	1988	.06	3
15701	9	1990	.06	3
15701	9	1991	.06	3
15701	10	1972	2.00	1
15701	10	1985	1.00	1
15701	10	1972	2.00	2
15701	10	1985	1.00	2
15701	10	1972	2.00	3
15701	10	1985	1.00	3
15701	11	1972	.14	1
15701	11	1977	.10	1
15701	11	1985	.09	1
15701	11	1972	.15	2
15701	11	1977	.10	2
15701	11	1985	.09	2
15701	11	1972	.15	3
15701	11	1977	.10	3
15701	11	1985	.05	3
15701	11	1987	.12	3
15701	11	1988	.06	3
15701	11	1989	.07	3
15701	11	1990	.06	3
15701	15	1972	.02	1
15701	15	1985	.03	1
15701	15	1972	.02	2
15701	15	1985	.02	2
15701	15	1972	.02	3
15701	15	1985	.03	3
15701	15	1987	.03	3
15701	15	1988	.03	3
15701	15	1989	.03	3
15701	15	1990	.03	3
15701	15	1992	.03	3
15701	16	1972	.01	1
15701	16	1985	.01	1
15701	16	1972	.01	2
15701	16	1985	.01	2
15701	16	1972	.01	3
15701	16	1985	.00	3
15701	16	1987	.00	3
15701	16	1988	.01	3
15701	16	1989	.00	3
15701	16	1990	.00	3
15701	16	1991	.01	3
15701	16	1992	.00	3
15701	17	1972	.24	1
15701	17	1980	.25	1
15701	17	1985	.13	1
15701	17	1972	.25	2
15701	17	1985	.14	2
15701	17	1972	.25	3
15701	17	1982	.24	3
15701	17	1984	.25	3
15701	17	1985	.10	3
15701	17	1987	.12	3
15701	17	1989	.11	3
15701	18	1972	7.10	1
15701	18	1984	7.30	1
15701	18	1985	6.10	1
15701	18	1972	7.10	2
15701	18	1984	7.20	2
15701	18	1985	6.40	2
15701	18	1972	7.10	3
15701	18	1984	7.20	3
15701	18	1985	7.90	3
15701	18	1988	7.80	3
15701	18	1989	7.90	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15701	19	1972	.36	1
15701	19	1984	.37	1
15701	19	1985	.23	1
15701	19	1972	.37	2
15701	19	1981	.36	2
15701	19	1984	.37	2
15701	19	1985	.24	2
15701	19	1972	.37	3
15701	19	1982	.36	3
15701	19	1984	.37	3
15701	19	1985	.25	3
15701	19	1987	.23	3
15701	19	1988	.25	3
15701	19	1990	.26	3
15701	19	1992	.25	3
15701	20	1972	.90	1
15701	20	1977	1.50	1
15701	20	1978	1.30	1
15701	20	1982	.90	1
15701	20	1984	1.40	1
15701	20	1985	.90	1
15701	20	1972	.70	2
15701	20	1977	.90	2
15701	20	1985	.80	2
15701	20	1972	.70	3
15701	20	1977	.80	3
15701	20	1982	1.30	3
15701	20	1984	.80	3
15701	20	1985	.70	3
15701	22	1979	2.90	1
15701	22	1985	7.90	1
15701	22	1979	2.90	2
15701	22	1985	6.80	2
15701	22	1979	2.90	3
15701	22	1985	6.00	3
15701	22	1987	5.90	3
15701	22	1992	6.00	3
15701	23	1985	2.00	1
15701	23	1985	2.00	2
15701	23	1985	2.00	3
15701	24	1992	3.61	1
15701	24	1992	3.68	2
15701	24	1992	3.02	3
15701	25	1992	.04	1
15701	25	1992	.08	2
15701	25	1992	.02	3
15701	26	1992	.02	1
15701	26	1992	.06	2
15701	26	1992	.02	3
15701	27	1992	.06	1
15701	27	1992	.13	2
15701	27	1992	.02	3
15701	31	1992	.13	1
15701	31	1992	.28	2
15701	31	1992	.06	3
15701	34	1992	.38	1
15701	34	1992	.38	2
15701	34	1992	.38	3
15701	35	1992	.25	1
15701	35	1992	.25	2
15701	35	1992	.25	3
15701	36	1992	76.50	1
15701	36	1992	76.50	2
15701	36	1992	76.50	3
15701	37	1992	3.60	1
15701	37	1992	3.60	2
15701	37	1992	3.60	3
15701	38	1992	.02	1
15701	38	1992	.02	2
15701	38	1992	.02	3
15701	39	1992	.05	1
15701	39	1992	.05	2
15701	39	1992	.05	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15701	40	1992	.05	1
15701	40	1992	.05	2
15701	40	1992	.05	3
15701	42	1992	8.10	1
15701	42	1992	8.10	2
15701	42	1992	8.10	3
15701	43	1992	.03	1
15701	43	1992	.03	2
15701	43	1992	.03	3
15701	44	1992	.02	1
15701	44	1992	.02	2
15701	44	1992	.02	3
15701	45	1992	.06	1
15701	45	1992	.06	2
15701	45	1992	.06	3
15701	46	1992	.02	1
15701	46	1992	.02	2
15701	46	1992	.02	3
15801	1	1972	.50	1
15801	1	1985	.40	1
15801	1	1972	.50	2
15801	1	1985	.40	2
15801	1	1972	.50	3
15801	3	1985	.10	1
15801	3	1988	.00	1
15801	3	1989	.10	1
15801	3	1991	.00	1
15801	3	1992	.10	1
15801	3	1985	.10	2
15801	3	1985	.10	3
15801	4	1985	.01	1
15801	4	1987	.00	1
15801	4	1992	.01	1
15801	4	1985	.01	2
15801	4	1985	.01	3
15801	6	1985	.03	1
15801	6	1987	.04	1
15801	6	1988	.00	1
15801	6	1990	.03	1
15801	6	1991	.04	1
15801	6	1985	.04	2
15801	6	1985	.04	3
15801	7	1972	4.40	1
15801	7	1982	4.20	1
15801	7	1985	3.80	1
15801	7	1972	4.40	2
15801	7	1984	4.20	2
15801	7	1985	3.80	2
15801	7	1972	4.40	3
15801	7	1984	4.20	3
15801	7	1985	3.90	3
15801	8	1972	19.00	1
15801	8	1982	18.00	1
15801	8	1985	16.00	1
15801	8	1972	19.00	2
15801	8	1984	18.00	2
15801	8	1985	16.00	2
15801	8	1972	19.00	3
15801	8	1982	18.00	3
15801	8	1985	17.00	3
15801	9	1972	.08	1
15801	9	1982	.07	1
15801	9	1984	.07	1
15801	9	1985	.07	1
15801	9	1987	.07	1
15801	9	1988	.07	1
15801	9	1990	.07	1
15801	9	1991	.07	1
15801	9	1972	.08	2
15801	9	1984	.07	2
15801	9	1985	.07	2
15801	9	1972	.08	3
15801	9	1984	.07	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15801	9	1985	.07	3
15801	10	1972	2.00	1
15801	10	1985	1.00	1
15801	10	1972	2.00	2
15801	10	1985	1.00	2
15801	10	1972	2.00	3
15801	10	1985	1.00	3
15801	11	1972	.17	1
15801	11	1982	.14	1
15801	11	1984	.15	1
15801	11	1985	.09	1
15801	11	1988	.10	1
15801	11	1989	.08	1
15801	11	1990	.10	1
15801	11	1991	.08	1
15801	11	1992	.09	1
15801	11	1972	.17	2
15801	11	1984	.16	2
15801	11	1985	.09	2
15801	11	1991	.08	2
15801	11	1992	.09	2
15801	11	1972	.17	3
15801	11	1984	.16	3
15801	11	1985	.07	3
15801	15	1972	.02	1
15801	15	1981	.02	1
15801	15	1982	.02	1
15801	15	1984	.02	1
15801	15	1985	.03	1
15801	15	1988	.03	1
15801	15	1989	.03	1
15801	15	1990	.03	1
15801	15	1991	.03	1
15801	15	1992	.03	1
15801	15	1972	.02	2
15801	15	1981	.02	2
15801	15	1984	.02	2
15801	15	1985	.03	2
15801	15	1988	.03	2
15801	15	1989	.03	2
15801	15	1990	.03	2
15801	15	1991	.03	2
15801	15	1972	.02	3
15801	15	1981	.02	3
15801	15	1984	.02	3
15801	15	1985	.03	3
15801	16	1972	.01	1
15801	16	1980	.01	1
15801	16	1982	.01	1
15801	16	1985	.01	1
15801	16	1987	.01	1
15801	16	1988	.00	1
15801	16	1989	.01	1
15801	16	1990	.01	1
15801	16	1991	.01	1
15801	16	1992	.01	1
15801	16	1972	.01	2
15801	16	1980	.01	2
15801	16	1984	.01	2
15801	16	1985	.01	2
15801	16	1972	.01	3
15801	16	1980	.01	3
15801	16	1984	.01	3
15801	16	1985	.00	3
15801	17	1972	.29	1
15801	17	1982	.28	1
15801	17	1985	.09	1
15801	17	1988	.10	1
15801	17	1989	.08	1
15801	17	1990	.07	1
15801	17	1991	.08	1
15801	17	1972	.29	2
15801	17	1984	.28	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15801	17	1985	.08	2
15801	17	1972	.29	3
15801	17	1984	.28	3
15801	17	1985	.09	3
15801	18	1972	8.50	1
15801	18	1982	8.40	1
15801	18	1984	8.10	1
15801	18	1985	7.30	1
15801	18	1972	8.50	2
15801	18	1982	8.40	2
15801	18	1984	8.10	2
15801	18	1985	7.30	2
15801	18	1972	8.50	3
15801	18	1982	8.40	3
15801	18	1984	8.10	3
15801	18	1985	6.40	3
15801	19	1972	.43	1
15801	19	1982	.42	1
15801	19	1984	.41	1
15801	19	1985	2.10	1
15801	19	1987	.22	1
15801	19	1988	.20	1
15801	19	1989	.19	1
15801	19	1990	.20	1
15801	19	1992	.21	1
15801	19	1972	.43	2
15801	19	1984	.41	2
15801	19	1985	.20	2
15801	19	1992	.21	2
15801	19	1972	.43	3
15801	19	1984	.41	3
15801	19	1985	.20	3
15801	19	1990	.19	3
15801	19	1991	.20	3
15801	19	1992	.19	3
15801	20	1972	3.70	1
15801	20	1982	3.30	1
15801	20	1984	3.50	1
15801	20	1985	1.60	1
15801	20	1972	3.70	2
15801	20	1982	3.60	2
15801	20	1984	3.50	2
15801	20	1985	1.60	2
15801	20	1972	3.70	3
15801	20	1982	3.60	3
15801	20	1984	3.50	3
15801	20	1985	2.20	3
15801	22	1979	3.40	1
15801	22	1982	3.30	1
15801	22	1985	6.20	1
15801	22	1979	3.40	2
15801	22	1984	3.20	2
15801	22	1985	6.20	2
15801	22	1979	3.40	3
15801	22	1984	3.30	3
15801	22	1985	5.70	3
15801	23	1985	3.00	1
15801	23	1985	3.00	2
15801	23	1985	3.00	3
15801	24	1992	3.48	1
15801	24	1992	3.48	2
15801	24	1992	3.57	3
15801	25	1992	.09	1
15801	25	1992	.09	2
15801	25	1992	.09	3
15801	26	1992	.07	1
15801	26	1992	.07	2
15801	26	1992	.07	3
15801	27	1992	.14	1
15801	27	1992	.14	2
15801	27	1992	.14	3
15801	31	1992	.31	1
15801	31	1992	.31	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15801	31	1992	.31	3
15801	34	1992	.33	1
15801	34	1992	.33	2
15801	34	1992	.33	3
15801	35	1992	.26	1
15801	35	1992	.26	2
15801	35	1992	.26	3
15801	36	1992	76.20	1
15801	36	1992	76.20	2
15801	36	1992	76.20	3
15801	37	1992	3.30	1
15801	37	1992	3.30	2
15801	37	1992	3.30	3
15801	38	1992	.02	1
15801	38	1992	.02	2
15801	38	1992	.02	3
15801	39	1992	.05	1
15801	39	1992	.05	2
15801	39	1992	.05	3
15801	40	1992	.06	1
15801	40	1992	.06	2
15801	40	1992	.06	3
15801	42	1992	8.30	1
15801	42	1992	8.30	2
15801	42	1992	8.30	3
15801	43	1992	.03	1
15801	43	1992	.03	2
15801	43	1992	.03	3
15801	44	1992	.02	1
15801	44	1992	.02	2
15801	44	1992	.02	3
15801	45	1992	.07	1
15801	45	1992	.07	2
15801	45	1992	.07	3
15801	46	1992	.02	1
15801	46	1992	.02	2
15801	46	1992	.02	3
15802	1	1992	.40	1
15802	1	1992	.40	2
15802	1	1992	.50	3
15802	3	1992	.10	1
15802	3	1992	.10	2
15802	3	1992	.10	3
15802	4	1992	.01	1
15802	4	1992	.01	2
15802	4	1992	.01	3
15802	6	1992	.04	1
15802	6	1992	.04	2
15802	6	1992	.04	3
15802	7	1992	3.80	1
15802	7	1992	3.80	2
15802	7	1992	3.90	3
15802	8	1992	16.00	1
15802	8	1992	16.00	2
15802	8	1992	17.00	3
15802	9	1992	.07	1
15802	9	1992	.07	2
15802	9	1992	.07	3
15802	10	1992	1.00	1
15802	10	1992	1.00	2
15802	10	1992	1.00	3
15802	11	1992	.09	1
15802	11	1992	.09	2
15802	11	1992	.07	3
15802	15	1992	.03	1
15802	15	1992	.03	2
15802	15	1992	.03	3
15802	16	1992	.01	1
15802	16	1992	.01	2
15802	16	1992	.01	3
15802	19	1992	.21	1
15802	19	1992	.21	2
15802	19	1992	.19	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15802	20	1992	1.60	1
15802	20	1992	1.60	2
15802	20	1992	2.20	3
15802	22	1992	6.20	1
15802	22	1992	6.20	2
15802	22	1992	5.70	3
15802	23	1992	3.00	1
15802	23	1992	3.00	2
15802	23	1992	3.00	3
15802	24	1992	3.48	1
15802	24	1992	3.48	2
15802	24	1992	3.57	3
15802	25	1992	.09	1
15802	25	1992	.09	2
15802	25	1992	.09	3
15802	26	1992	.07	1
15802	26	1992	.07	2
15802	26	1992	.07	3
15802	27	1992	.14	1
15802	27	1992	.14	2
15802	27	1992	.14	3
15802	31	1992	.31	1
15802	31	1992	.31	2
15802	31	1992	.31	3
15802	34	1992	.33	1
15802	34	1992	.33	2
15802	34	1992	.33	3
15802	35	1992	.26	1
15802	35	1992	.26	2
15802	35	1992	.26	3
15802	36	1992	76.20	1
15802	36	1992	76.20	2
15802	36	1992	76.20	3
15802	37	1992	3.30	1
15802	37	1992	3.30	2
15802	37	1992	3.30	3
15802	38	1992	.02	1
15802	38	1992	.02	2
15802	38	1992	.02	3
15802	39	1992	.05	1
15802	39	1992	.05	2
15802	39	1992	.05	3
15802	40	1992	.06	1
15802	40	1992	.06	2
15802	40	1992	.06	3
15802	42	1992	8.30	1
15802	42	1992	8.30	2
15802	42	1992	8.30	3
15802	43	1992	.03	1
15802	43	1992	.03	2
15802	43	1992	.03	3
15802	44	1992	.02	1
15802	44	1992	.02	2
15802	44	1992	.02	3
15802	45	1992	.07	1
15802	45	1992	.07	2
15802	45	1992	.07	3
15802	46	1992	.02	1
15802	46	1992	.02	2
15802	46	1992	.02	3
15901	1	1972	.50	1
15901	1	1985	.40	1
15901	1	1972	.50	2
15901	1	1985	.40	2
15901	1	1972	.50	3
15901	3	1985	.10	1
15901	3	1988	.00	1
15901	3	1989	.10	1
15901	3	1991	.00	1
15901	3	1992	.10	1
15901	3	1985	.10	2
15901	3	1985	.10	3
15901	4	1985	.01	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15901	4	1987	.00	1
15901	4	1992	.01	1
15901	4	1985	.01	2
15901	4	1985	.01	3
15901	6	1985	.03	1
15901	6	1987	.04	1
15901	6	1988	.00	1
15901	6	1990	.03	1
15901	6	1991	.04	1
15901	6	1985	.04	2
15901	6	1985	.04	3
15901	7	1972	4.40	1
15901	7	1982	4.20	1
15901	7	1985	3.80	1
15901	7	1972	4.40	2
15901	7	1984	4.20	2
15901	7	1985	3.80	2
15901	7	1972	4.40	3
15901	7	1984	4.20	3
15901	7	1985	3.90	3
15901	8	1972	19.00	1
15901	8	1982	18.00	1
15901	8	1985	16.00	1
15901	8	1972	19.00	2
15901	8	1984	18.00	2
15901	8	1985	16.00	2
15901	8	1972	19.00	3
15901	8	1982	18.00	3
15901	8	1985	17.00	3
15901	9	1972	.08	1
15901	9	1982	.07	1
15901	9	1984	.07	1
15901	9	1985	.07	1
15901	9	1987	.07	1
15901	9	1988	.07	1
15901	9	1990	.07	1
15901	9	1991	.07	1
15901	9	1972	.08	2
15901	9	1984	.07	2
15901	9	1985	.07	2
15901	9	1972	.08	3
15901	9	1984	.07	3
15901	9	1985	.07	3
15901	10	1972	2.00	1
15901	10	1985	1.00	1
15901	10	1972	2.00	2
15901	10	1985	1.00	2
15901	10	1972	2.00	3
15901	10	1985	1.00	3
15901	11	1972	.17	1
15901	11	1982	.14	1
15901	11	1984	.15	1
15901	11	1985	.09	1
15901	11	1988	.10	1
15901	11	1989	.08	1
15901	11	1990	.10	1
15901	11	1991	.08	1
15901	11	1992	.09	1
15901	11	1972	.17	2
15901	11	1984	.16	2
15901	11	1985	.09	2
15901	11	1991	.08	2
15901	11	1992	.09	2
15901	11	1972	.17	3
15901	11	1984	.16	3
15901	11	1985	.07	3
15901	15	1972	.02	1
15901	15	1981	.02	1
15901	15	1982	.02	1
15901	15	1984	.02	1
15901	15	1985	.03	1
15901	15	1988	.03	1
15901	15	1989	.03	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15901	15	1990	.03	1
15901	15	1991	.03	1
15901	15	1992	.03	1
15901	15	1972	.02	2
15901	15	1981	.02	2
15901	15	1984	.02	2
15901	15	1985	.03	2
15901	15	1988	.03	2
15901	15	1989	.03	2
15901	15	1990	.03	2
15901	15	1991	.03	2
15901	15	1972	.02	3
15901	15	1981	.02	3
15901	15	1984	.02	3
15901	15	1985	.03	3
15901	16	1972	.01	1
15901	16	1980	.01	1
15901	16	1982	.01	1
15901	16	1985	.01	1
15901	16	1987	.01	1
15901	16	1988	.00	1
15901	16	1989	.01	1
15901	16	1990	.01	1
15901	16	1991	.01	1
15901	16	1992	.01	1
15901	16	1972	.01	2
15901	16	1980	.01	2
15901	16	1984	.01	2
15901	16	1985	.01	2
15901	16	1972	.01	3
15901	16	1980	.01	3
15901	16	1984	.01	3
15901	16	1985	.00	3
15901	17	1972	.29	1
15901	17	1982	.28	1
15901	17	1985	.09	1
15901	17	1988	.10	1
15901	17	1989	.08	1
15901	17	1990	.07	1
15901	17	1991	.08	1
15901	17	1972	.29	2
15901	17	1984	.28	2
15901	17	1985	.08	2
15901	17	1972	.29	3
15901	17	1984	.28	3
15901	17	1985	.09	3
15901	18	1972	8.50	1
15901	18	1982	8.40	1
15901	18	1984	8.10	1
15901	18	1985	7.30	1
15901	18	1972	8.50	2
15901	18	1982	8.40	2
15901	18	1984	8.10	2
15901	18	1985	7.30	2
15901	18	1972	8.50	3
15901	18	1982	8.40	3
15901	18	1984	8.10	3
15901	18	1985	6.40	3
15901	19	1972	.43	1
15901	19	1982	.42	1
15901	19	1984	.41	1
15901	19	1985	.21	1
15901	19	1987	.22	1
15901	19	1988	.20	1
15901	19	1989	.19	1
15901	19	1990	.20	1
15901	19	1992	.21	1
15901	19	1972	.43	2
15901	19	1984	.41	2
15901	19	1985	.20	2
15901	19	1992	.21	2
15901	19	1972	.43	3
15901	19	1984	.41	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15901	19	1985	.20	3
15901	19	1990	.19	3
15901	19	1991	.20	3
15901	19	1992	.19	3
15901	20	1972	3.70	1
15901	20	1982	3.30	1
15901	20	1984	3.50	1
15901	20	1985	1.60	1
15901	20	1972	3.70	2
15901	20	1982	3.60	2
15901	20	1984	3.50	2
15901	20	1985	1.60	2
15901	20	1972	3.70	3
15901	20	1982	3.60	3
15901	20	1984	3.50	3
15901	20	1985	2.20	3
15901	22	1979	3.40	1
15901	22	1982	3.30	1
15901	22	1985	6.20	1
15901	22	1979	3.40	2
15901	22	1984	3.20	2
15901	22	1985	6.20	2
15901	22	1979	3.40	3
15901	22	1984	3.30	3
15901	22	1985	5.70	3
15901	23	1985	3.00	1
15901	23	1985	3.00	2
15901	23	1985	3.00	3
15901	24	1992	3.48	1
15901	24	1992	3.48	2
15901	24	1992	3.57	3
15901	25	1992	.09	1
15901	25	1992	.09	2
15901	25	1992	.09	3
15901	26	1992	.07	1
15901	26	1992	.07	2
15901	26	1992	.07	3
15901	27	1992	.14	1
15901	27	1992	.14	2
15901	27	1992	.14	3
15901	31	1992	.31	1
15901	31	1992	.31	2
15901	31	1992	.31	3
15901	34	1992	.33	1
15901	34	1992	.33	2
15901	34	1992	.33	3
15901	35	1992	.26	1
15901	35	1992	.26	2
15901	35	1992	.26	3
15901	36	1992	76.20	1
15901	36	1992	76.20	2
15901	36	1992	76.20	3
15901	37	1992	3.30	1
15901	37	1992	3.30	2
15901	37	1992	3.30	3
15901	38	1992	.02	1
15901	38	1992	.02	2
15901	38	1992	.02	3
15901	39	1992	.05	1
15901	39	1992	.05	2
15901	39	1992	.05	3
15901	40	1992	.06	1
15901	40	1992	.06	2
15901	40	1992	.06	3
15901	42	1992	8.30	1
15901	42	1992	8.30	2
15901	42	1992	8.30	3
15901	43	1992	.03	1
15901	43	1992	.03	2
15901	43	1992	.03	3
15901	44	1992	.02	1
15901	44	1992	.02	2
15901	44	1992	.02	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
15901	45	1992	.07	1
15901	45	1992	.07	2
15901	45	1992	.07	3
15901	46	1992	.02	1
15901	46	1992	.02	2
15901	46	1992	.02	3
16001	1	1972	.40	3
16001	1	1985	.50	3
16001	1	1972	.40	4
16001	3	1985	.10	3
16001	4	1985	.01	3
16001	4	1985	.01	4
16001	4	1988	.00	4
16001	4	1990	.01	4
16001	4	1992	.00	4
16001	6	1985	.04	3
16001	6	1985	.02	4
16001	7	1972	3.70	3
16001	7	1977	4.30	3
16001	7	1981	4.40	3
16001	7	1982	4.30	3
16001	7	1984	4.40	3
16001	7	1985	3.90	3
16001	7	1972	3.80	4
16001	7	1977	4.30	4
16001	7	1978	4.40	4
16001	7	1985	3.80	4
16001	8	1972	16.00	3
16001	8	1977	18.00	3
16001	8	1985	17.00	3
16001	8	1972	16.00	4
16001	8	1977	18.00	4
16001	8	1985	16.00	4
16001	9	1972	.07	3
16001	9	1977	.08	3
16001	9	1981	.08	3
16001	9	1982	.08	3
16001	9	1984	.08	3
16001	9	1985	.07	3
16001	9	1972	.07	4
16001	9	1975	.07	4
16001	9	1977	.07	4
16001	9	1980	.08	4
16001	9	1984	.08	4
16001	9	1985	.07	4
16001	10	1972	2.00	3
16001	10	1985	1.00	3
16001	10	1972	2.00	4
16001	10	1985	1.00	4
16001	11	1972	.15	3
16001	11	1977	.10	3
16001	11	1981	.11	3
16001	11	1982	.10	3
16001	11	1985	.08	3
16001	11	1972	.15	4
16001	11	1977	.10	4
16001	11	1978	.11	4
16001	11	1984	.10	4
16001	11	1985	.08	4
16001	11	1987	.09	4
16001	11	1988	.08	4
16001	11	1991	.09	4
16001	15	1972	.02	3
16001	15	1985	.03	3
16001	15	1989	.03	3
16001	15	1972	.02	4
16001	15	1980	.02	4
16001	15	1984	.02	4
16001	15	1985	.03	4
16001	16	1972	.01	3
16001	16	1985	.00	3
16001	16	1972	.01	4
16001	16	1980	.01	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
16001	16	1981	.01	4
16001	16	1985	.01	4
16001	17	1972	.25	3
16001	17	1985	.09	3
16001	17	1972	.25	4
16001	17	1980	.26	4
16001	17	1982	.25	4
16001	17	1985	.08	4
16001	17	1987	.09	4
16001	17	1988	.08	4
16001	17	1991	.09	4
16001	18	1972	7.10	3
16001	18	1984	7.20	3
16001	18	1985	6.40	3
16001	18	1972	7.10	4
16001	18	1984	7.00	4
16001	18	1985	6.30	4
16001	19	1972	.37	3
16001	19	1981	.36	3
16001	19	1984	.37	3
16001	19	1985	.20	3
16001	19	1988	.19	3
16001	19	1989	.20	3
16001	19	1990	.19	3
16001	19	1972	.37	4
16001	19	1985	.19	4
16001	20	1972	3.10	3
16001	20	1985	2.20	3
16001	20	1972	1.90	4
16001	20	1985	2.00	4
16001	22	1979	2.90	3
16001	22	1980	3.00	3
16001	22	1982	2.90	3
16001	22	1983	3.00	3
16001	22	1984	2.90	3
16001	22	1985	5.70	3
16001	22	1979	3.00	4
16001	22	1984	2.90	4
16001	22	1985	7.70	4
16001	23	1985	3.00	3
16001	23	1987	2.00	3
16001	23	1985	2.00	4
16001	24	1992	3.57	3
16001	24	1992	3.49	4
16001	25	1992	.09	3
16001	25	1992	.11	4
16001	26	1992	.07	3
16001	26	1992	.06	4
16001	27	1992	.14	3
16001	27	1992	.13	4
16001	31	1992	.31	3
16001	31	1992	.30	4
16001	34	1992	.33	3
16001	34	1992	.30	4
16001	35	1992	.26	3
16001	35	1992	.23	4
16001	36	1992	76.20	3
16001	36	1992	68.00	4
16001	37	1992	3.30	3
16001	37	1992	3.00	4
16001	38	1992	.02	3
16001	38	1992	.02	4
16001	39	1992	.05	3
16001	39	1992	.04	4
16001	40	1992	.06	3
16001	40	1992	.05	4
16001	42	1992	8.30	3
16001	42	1992	7.40	4
16001	43	1992	.03	3
16001	43	1992	.03	4
16001	44	1992	.02	3
16001	44	1992	.02	4
16001	45	1992	.07	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
16001	45	1992	.06	4
16001	46	1992	.02	3
16001	46	1992	.02	4
16002	1	1992	.50	3
16002	1	1992	.40	4
16002	3	1992	.10	3
16002	4	1992	.01	3
16002	6	1992	.04	3
16002	6	1992	.02	4
16002	7	1992	3.90	3
16002	7	1992	3.80	4
16002	8	1992	17.00	3
16002	8	1992	16.00	4
16002	9	1992	.07	3
16002	9	1992	.07	4
16002	10	1992	1.00	3
16002	10	1992	1.00	4
16002	11	1992	.08	3
16002	11	1992	.08	4
16002	15	1992	.03	3
16002	15	1992	.03	4
16002	16	1992	.01	3
16002	16	1992	.01	4
16002	19	1992	.19	3
16002	19	1992	.19	4
16002	20	1992	2.20	3
16002	20	1992	2.00	4
16002	22	1992	5.70	3
16002	22	1992	7.70	4
16002	23	1992	2.00	3
16002	23	1992	2.00	4
16002	24	1992	3.57	3
16002	24	1992	3.49	4
16002	25	1992	.09	3
16002	25	1992	.11	4
16002	26	1992	.07	3
16002	26	1992	.06	4
16002	27	1992	.14	3
16002	27	1992	.13	4
16002	31	1992	.31	3
16002	31	1992	.30	4
16002	34	1992	.33	3
16002	34	1992	.30	4
16002	35	1992	.26	3
16002	35	1992	.23	4
16002	36	1992	76.20	3
16002	36	1992	68.00	4
16002	37	1992	3.30	3
16002	37	1992	3.00	4
16002	38	1992	.02	3
16002	38	1992	.02	4
16002	39	1992	.05	3
16002	39	1992	.04	4
16002	40	1992	.06	3
16002	40	1992	.05	4
16002	42	1992	8.30	3
16002	42	1992	7.40	4
16002	43	1992	.03	3
16002	43	1992	.03	4
16002	44	1992	.02	3
16002	44	1992	.02	4
16002	45	1992	.07	3
16002	45	1992	.06	4
16002	46	1992	.02	3
16002	46	1992	.02	4
16101	1	1972	.40	3
16101	1	1985	.50	3
16101	1	1972	.40	4
16101	3	1985	.10	3
16101	4	1985	.01	3
16101	4	1985	.01	4
16101	4	1988	.00	4
16101	4	1990	.01	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
16101	4	1992	.00	4
16101	6	1985	.04	3
16101	6	1985	.02	4
16101	7	1972	3.70	3
16101	7	1977	4.30	3
16101	7	1981	4.40	3
16101	7	1982	4.30	3
16101	7	1984	4.40	3
16101	7	1985	3.90	3
16101	7	1972	3.80	4
16101	7	1977	4.30	4
16101	7	1978	4.40	4
16101	7	1985	3.80	4
16101	8	1972	16.00	3
16101	8	1977	18.00	3
16101	8	1985	17.00	3
16101	8	1972	16.00	4
16101	8	1977	18.00	4
16101	8	1985	16.00	4
16101	9	1972	.07	3
16101	9	1977	.08	3
16101	9	1981	.08	3
16101	9	1982	.08	3
16101	9	1984	.08	3
16101	9	1985	.07	3
16101	9	1972	.07	4
16101	9	1975	.07	4
16101	9	1977	.07	4
16101	9	1980	.08	4
16101	9	1984	.08	4
16101	9	1985	.07	4
16101	10	1972	2.00	3
16101	10	1985	1.00	3
16101	10	1972	2.00	4
16101	10	1985	1.00	4
16101	11	1972	.15	3
16101	11	1977	.10	3
16101	11	1981	.11	3
16101	11	1982	.10	3
16101	11	1985	.08	3
16101	11	1972	.15	4
16101	11	1977	.10	4
16101	11	1978	.11	4
16101	11	1984	.10	4
16101	11	1985	.08	4
16101	11	1987	.09	4
16101	11	1988	.08	4
16101	11	1991	.09	4
16101	15	1972	.02	3
16101	15	1985	.03	3
16101	15	1989	.03	3
16101	15	1972	.02	4
16101	15	1980	.02	4
16101	15	1984	.02	4
16101	15	1985	.03	4
16101	16	1972	.01	3
16101	16	1985	.00	3
16101	16	1972	.01	4
16101	16	1980	.01	4
16101	16	1981	.01	4
16101	16	1985	.01	4
16101	17	1972	.25	3
16101	17	1985	.09	3
16101	17	1972	.25	4
16101	17	1980	.26	4
16101	17	1982	.25	4
16101	17	1985	.08	4
16101	17	1987	.09	4
16101	17	1988	.08	4
16101	17	1991	.09	4
16101	18	1972	7.10	3
16101	18	1984	7.20	3
16101	18	1985	6.40	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
16101	18	1972	7.10	4
16101	18	1984	7.00	4
16101	18	1985	6.30	4
16101	19	1972	.37	3
16101	19	1981	.36	3
16101	19	1984	.37	3
16101	19	1985	.20	3
16101	19	1988	.19	3
16101	19	1989	.20	3
16101	19	1990	.19	3
16101	19	1972	.37	4
16101	19	1985	.19	4
16101	20	1972	3.10	3
16101	20	1985	2.20	3
16101	20	1972	1.90	4
16101	20	1985	2.00	4
16101	22	1979	2.90	3
16101	22	1980	3.00	3
16101	22	1982	2.90	3
16101	22	1983	3.00	3
16101	22	1984	2.90	3
16101	22	1985	5.70	3
16101	22	1979	3.00	4
16101	22	1984	2.90	4
16101	22	1985	7.70	4
16101	23	1985	3.00	3
16101	23	1987	2.00	3
16101	23	1985	2.00	4
16101	24	1992	3.57	3
16101	24	1992	3.49	4
16101	25	1992	.09	3
16101	25	1992	.11	4
16101	26	1992	.07	3
16101	26	1992	.06	4
16101	27	1992	.14	3
16101	27	1992	.13	4
16101	31	1992	.31	3
16101	31	1992	.30	4
16101	34	1992	.33	3
16101	34	1992	.30	4
16101	35	1992	.26	3
16101	35	1992	.23	4
16101	36	1992	76.20	3
16101	36	1992	68.00	4
16101	37	1992	3.30	3
16101	37	1992	3.00	4
16101	38	1992	.02	3
16101	38	1992	.02	4
16101	39	1992	.05	3
16101	39	1992	.04	4
16101	40	1992	.06	3
16101	40	1992	.05	4
16101	42	1992	8.30	3
16101	42	1992	7.40	4
16101	43	1992	.03	3
16101	43	1992	.03	4
16101	44	1992	.02	3
16101	44	1992	.02	4
16101	45	1992	.07	3
16101	45	1992	.06	4
16101	46	1992	.02	3
16101	46	1992	.02	4
17201	1	1972	.20	1
17201	1	1980	.10	1
17201	1	1981	.20	1
17201	1	1984	.10	1
17201	1	1972	.20	2
17201	1	1980	.10	2
17201	1	1981	.20	2
17201	1	1984	.10	2
17201	1	1972	.20	3
17201	1	1981	.10	3
17201	1	1985	.20	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
17201	1	1972	.20	4
17201	1	1980	.10	4
17201	1	1981	.20	4
17201	1	1984	.10	4
17201	3	1992	.10	1
17201	3	1992	.10	2
17201	3	1992	.10	3
17201	3	1992	.10	4
17201	4	1992	.01	1
17201	4	1992	.01	2
17201	4	1992	.03	3
17201	4	1992	.01	4
17201	5	1992	.01	3
17201	6	1992	.03	1
17201	6	1992	.03	2
17201	6	1992	.07	3
17201	6	1992	.03	4
17201	7	1972	1.20	1
17201	7	1984	1.10	1
17201	7	1990	1.60	1
17201	7	1972	1.20	2
17201	7	1984	1.10	2
17201	7	1990	1.60	2
17201	7	1972	1.40	3
17201	7	1984	1.20	3
17201	7	1990	1.50	3
17201	7	1972	1.20	4
17201	7	1984	1.10	4
17201	7	1990	1.60	4
17201	8	1972	5.00	1
17201	8	1990	6.00	1
17201	8	1992	7.00	1
17201	8	1972	5.00	2
17201	8	1990	6.00	2
17201	8	1992	7.00	2
17201	8	1972	6.00	3
17201	8	1984	5.00	3
17201	8	1990	6.00	3
17201	8	1992	7.00	3
17201	8	1972	5.00	4
17201	8	1990	6.00	4
17201	8	1992	7.00	4
17201	9	1972	.02	1
17201	9	1976	.02	1
17201	9	1984	.02	1
17201	9	1990	.03	1
17201	9	1972	.02	2
17201	9	1976	.02	2
17201	9	1984	.02	2
17201	9	1990	.03	2
17201	9	1972	.02	3
17201	9	1984	.02	3
17201	9	1985	.02	3
17201	9	1990	.03	3
17201	9	1991	.03	3
17201	9	1972	.02	4
17201	9	1976	.02	4
17201	9	1984	.02	4
17201	9	1990	.03	4
17201	10	1972	11.00	1
17201	10	1984	10.00	1
17201	10	1990	5.00	1
17201	10	1972	11.00	2
17201	10	1984	10.00	2
17201	10	1990	5.00	2
17201	10	1972	12.00	3
17201	10	1984	10.00	3
17201	10	1985	11.00	3
17201	10	1990	8.00	3
17201	10	1972	11.00	4
17201	10	1984	10.00	4
17201	10	1990	5.00	4
17201	11	1972	.14	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
17201	11	1984	.12	1
17201	11	1990	.06	1
17201	11	1972	.14	2
17201	11	1984	.12	2
17201	11	1990	.06	2
17201	11	1972	.15	3
17201	11	1984	.13	3
17201	11	1990	.10	3
17201	11	1972	.14	4
17201	11	1984	.12	4
17201	11	1990	.06	4
17201	13	1972	2722.00	1
17201	13	1982	2721.00	1
17201	13	1984	2483.00	1
17201	13	1990	1851.00	1
17201	13	1991	1852.00	1
17201	13	1992	1610.00	1
17201	13	1972	2722.00	2
17201	13	1982	2721.00	2
17201	13	1984	2483.00	2
17201	13	1990	1851.00	2
17201	13	1991	1852.00	2
17201	13	1992	1610.00	2
17201	13	1972	1980.00	3
17201	13	1984	1716.00	3
17201	13	1985	1738.00	3
17201	13	1990	1556.00	3
17201	13	1992	1315.00	3
17201	13	1972	2722.00	4
17201	13	1982	2721.00	4
17201	13	1984	2483.00	4
17201	13	1990	1851.00	4
17201	13	1991	1852.00	4
17201	13	1992	1610.00	4
17201	14	1972	454.00	1
17201	14	1984	414.00	1
17201	14	1990	309.00	1
17201	14	1992	268.00	1
17201	14	1972	454.00	2
17201	14	1984	414.00	2
17201	14	1990	309.00	2
17201	14	1992	268.00	2
17201	14	1972	331.00	3
17201	14	1973	330.00	3
17201	14	1984	286.00	3
17201	14	1985	290.00	3
17201	14	1990	259.00	3
17201	14	1992	219.00	3
17201	14	1972	454.00	4
17201	14	1984	414.00	4
17201	14	1990	309.00	4
17201	14	1992	268.00	4
17201	15	1972	.01	1
17201	15	1984	.01	1
17201	15	1990	.02	1
17201	15	1972	.01	2
17201	15	1984	.01	2
17201	15	1990	.02	2
17201	15	1972	.01	3
17201	15	1980	.01	3
17201	15	1984	.01	3
17201	15	1985	.01	3
17201	15	1990	.01	3
17201	15	1972	.01	4
17201	15	1984	.01	4
17201	15	1990	.02	4
17201	16	1972	.01	1
17201	16	1984	.01	1
17201	16	1990	.00	1
17201	16	1972	.01	2
17201	16	1984	.01	2
17201	16	1990	.00	2
17201	16	1972	.01	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
17201	16	1980	.01	3
17201	16	1981	.01	3
17201	16	1982	.01	3
17201	16	1984	.01	3
17201	16	1990	.00	3
17201	16	1972	.01	4
17201	16	1984	.01	4
17201	16	1990	.00	4
17201	17	1972	.14	1
17201	17	1984	.12	1
17201	17	1990	.04	1
17201	17	1972	.14	2
17201	17	1984	.12	2
17201	17	1990	.04	2
17201	17	1972	.15	3
17201	17	1984	.13	3
17201	17	1990	.05	3
17201	17	1972	.14	4
17201	17	1984	.12	4
17201	17	1990	.04	4
17201	18	1972	1.10	1
17201	18	1978	1.40	1
17201	18	1984	1.20	1
17201	18	1990	1.00	1
17201	18	1972	1.10	2
17201	18	1978	1.40	2
17201	18	1984	1.20	2
17201	18	1990	1.00	2
17201	18	1972	1.30	3
17201	18	1984	1.10	3
17201	18	1990	1.20	3
17201	18	1972	1.10	4
17201	18	1978	1.40	4
17201	18	1984	1.20	4
17201	18	1990	1.00	4
17201	19	1972	.16	1
17201	19	1984	.14	1
17201	19	1989	.15	1
17201	19	1990	.06	1
17201	19	1972	.16	2
17201	19	1984	.14	2
17201	19	1989	.15	2
17201	19	1990	.06	2
17201	19	1972	.17	3
17201	19	1980	.18	3
17201	19	1981	.17	3
17201	19	1984	.15	3
17201	19	1990	.07	3
17201	19	1972	.16	4
17201	19	1984	.14	4
17201	19	1989	.15	4
17201	19	1990	.06	4
17201	20	1972	.70	1
17201	20	1984	.60	1
17201	20	1972	.70	2
17201	20	1984	.60	2
17201	20	1972	.80	3
17201	20	1981	.70	3
17201	20	1984	.60	3
17201	20	1985	.70	3
17201	20	1990	.50	3
17201	20	1972	.70	4
17201	20	1984	.60	4
17201	22	1979	3.40	1
17201	22	1980	3.60	1
17201	22	1981	3.40	1
17201	22	1984	3.10	1
17201	22	1990	2.40	1
17201	22	1979	3.40	2
17201	22	1980	3.60	2
17201	22	1981	3.40	2
17201	22	1984	3.10	2
17201	22	1990	2.40	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
17201	22	1979	3.80	3
17201	22	1980	3.60	3
17201	22	1981	3.80	3
17201	22	1984	3.30	3
17201	22	1985	3.40	3
17201	22	1990	6.90	3
17201	22	1979	3.40	4
17201	22	1980	3.60	4
17201	22	1981	3.40	4
17201	22	1984	3.10	4
17201	22	1990	2.40	4
17201	23	1985	20.00	1
17201	23	1990	5.00	1
17201	23	1985	20.00	2
17201	23	1990	5.00	2
17201	23	1985	11.00	3
17201	23	1990	10.00	3
17201	23	1985	20.00	4
17201	23	1990	5.00	4
17201	24	1992	.06	1
17201	24	1992	.06	2
17201	24	1992	.05	3
17201	24	1992	.06	4
17201	25	1992	.46	1
17201	25	1992	.46	2
17201	25	1992	.42	3
17201	25	1992	.46	4
17201	26	1992	.38	1
17201	26	1992	.38	2
17201	26	1992	.37	3
17201	26	1992	.38	4
17201	27	1992	.63	1
17201	27	1996	.64	1
17201	27	1992	.63	2
17201	27	1996	.64	2
17201	27	1992	.59	3
17201	27	1992	.63	4
17201	27	1996	.64	4
17201	30	1992	.04	1
17201	30	1992	.04	2
17201	30	1992	.05	3
17201	30	1992	.04	4
17201	31	1992	1.51	1
17201	31	1992	1.51	2
17201	31	1992	1.43	3
17201	31	1992	1.51	4
17201	34	1992	.52	1
17201	34	1992	.52	2
17201	34	1992	.64	3
17201	34	1992	.52	4
17201	35	1992	.48	1
17201	35	1992	.48	2
17201	35	1992	.59	3
17201	35	1992	.48	4
17201	36	1992	33.70	1
17201	36	1992	33.70	2
17201	36	1992	59.20	3
17201	36	1992	33.70	4
17201	37	1992	.60	1
17201	37	1992	.60	2
17201	37	1992	2.20	3
17201	37	1992	.60	4
17201	38	1992	.00	1
17201	38	1992	.00	2
17201	38	1992	.01	3
17201	38	1992	.00	4
17201	39	1992	.02	1
17201	39	1992	.02	2
17201	39	1992	.05	3
17201	39	1992	.02	4
17201	40	1992	.03	1
17201	40	1992	.03	2
17201	40	1992	.02	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
17201	40	1992	.03	4
17201	42	1992	3.00	1
17201	42	1992	3.00	2
17201	42	1992	6.20	3
17201	42	1992	3.00	4
17201	43	1992	.02	1
17201	43	1993	.02	1
17201	43	1992	.02	2
17201	43	1993	.02	2
17201	43	1992	.02	3
17201	43	1993	.03	3
17201	43	1992	.02	4
17201	43	1993	.02	4
17201	44	1992	.12	1
17201	44	1992	.12	2
17201	44	1992	.15	3
17201	44	1992	.12	4
17201	45	1992	.05	1
17201	45	1992	.05	2
17201	45	1992	.06	3
17201	45	1992	.05	4
17201	46	1992	.10	1
17201	46	1993	.11	1
17201	46	1992	.10	2
17201	46	1993	.11	2
17201	46	1992	.12	3
17201	46	1993	.14	3
17201	46	1992	.10	4
17201	46	1993	.11	4
22101	1	1972	.20	1
22101	1	1980	.30	1
22101	1	1981	.40	1
22101	1	1985	.60	1
22101	1	1988	.50	1
22101	1	1990	.60	1
22101	1	1993	.30	1
22101	1	1998	.20	1
22101	1	1972	.20	2
22101	1	1981	.30	2
22101	1	1972	.20	3
22101	1	1984	.10	3
22101	1	1988	.20	3
22101	1	1990	.30	3
22101	1	1972	.20	4
22101	1	1984	.10	4
22101	1	1985	.30	4
22101	1	1988	.20	4
22101	1	1996	.30	4
22101	3	1977	.40	1
22101	3	1979	.50	1
22101	3	1980	.90	1
22101	3	1981	1.90	1
22101	3	1985	2.60	1
22101	3	1990	2.50	1
22101	3	1993	1.10	1
22101	3	1998	.80	1
22101	3	1979	.20	2
22101	3	1980	.50	2
22101	3	1981	.90	2
22101	3	1985	.80	2
22101	3	1990	.60	2
22101	3	1993	.50	2
22101	3	1998	.70	2
22101	3	1990	.60	3
22101	3	1993	.50	3
22101	3	1977	.10	4
22101	3	1981	.00	4
22101	3	1985	.70	4
22101	3	1993	1.60	4
22101	3	1996	2.20	4
22101	3	1998	1.80	4
22101	4	1977	.05	1
22101	4	1979	.06	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	4	1980	.11	1
22101	4	1981	.22	1
22101	4	1985	.31	1
22101	4	1990	.30	1
22101	4	1992	.30	1
22101	4	1993	.23	1
22101	4	1998	.16	1
22101	4	1979	.02	2
22101	4	1980	.06	2
22101	4	1981	.10	2
22101	4	1986	.09	2
22101	4	1990	.07	2
22101	4	1992	.07	2
22101	4	1993	.11	2
22101	4	1996	.10	2
22101	4	1998	.15	2
22101	4	1990	.07	3
22101	4	1992	.07	3
22101	4	1993	.11	3
22101	4	1996	.09	3
22101	4	1998	.10	3
22101	4	1977	.01	4
22101	4	1979	.02	4
22101	4	1981	.00	4
22101	4	1985	.09	4
22101	4	1992	.09	4
22101	4	1993	.33	4
22101	4	1996	.46	4
22101	4	1998	.37	4
22101	5	1977	.30	1
22101	5	1979	.37	1
22101	5	1980	.68	1
22101	5	1981	1.42	1
22101	5	1985	1.95	1
22101	5	1990	1.91	1
22101	5	1992	1.91	1
22101	5	1993	.68	1
22101	5	1998	.47	1
22101	5	1979	.15	2
22101	5	1980	.38	2
22101	5	1981	.64	2
22101	5	1985	.58	2
22101	5	1988	.57	2
22101	5	1990	.47	2
22101	5	1992	.47	2
22101	5	1993	.32	2
22101	5	1996	.30	2
22101	5	1998	.44	2
22101	5	1981	.02	3
22101	5	1985	.01	3
22101	5	1990	.42	3
22101	5	1992	.42	3
22101	5	1993	.32	3
22101	5	1996	.27	3
22101	5	1998	.30	3
22101	5	1977	.08	4
22101	5	1979	.10	4
22101	5	1981	.00	4
22101	5	1985	.54	4
22101	5	1992	.54	4
22101	5	1993	.98	4
22101	5	1996	1.37	4
22101	5	1998	1.09	4
22101	6	1977	.03	1
22101	6	1979	.04	1
22101	6	1980	.08	1
22101	6	1981	.16	1
22101	6	1985	.23	1
22101	6	1990	.22	1
22101	6	1992	.22	1
22101	6	1993	.13	1
22101	6	1998	.09	1
22101	6	1979	.02	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	6	1980	.04	2
22101	6	1981	.07	2
22101	6	1989	.06	2
22101	6	1990	.05	2
22101	6	1992	.05	2
22101	6	1993	.06	2
22101	6	1998	.09	2
22101	6	1990	.05	3
22101	6	1992	.05	3
22101	6	1993	.06	3
22101	6	1977	.01	4
22101	6	1981	.00	4
22101	6	1985	.06	4
22101	6	1992	.06	4
22101	6	1993	.18	4
22101	6	1996	.25	4
22101	6	1998	.20	4
22101	7	1972	2.80	1
22101	7	1977	2.40	1
22101	7	1979	2.20	1
22101	7	1980	2.00	1
22101	7	1981	1.50	1
22101	7	1984	1.40	1
22101	7	1985	1.20	1
22101	7	1988	1.10	1
22101	7	1993	1.80	1
22101	7	1998	1.90	1
22101	7	1972	2.40	2
22101	7	1979	2.30	2
22101	7	1980	2.20	2
22101	7	1981	2.00	2
22101	7	1985	1.90	2
22101	7	1988	1.70	2
22101	7	1993	2.00	2
22101	7	1998	1.90	2
22101	7	1972	2.60	3
22101	7	1977	2.50	3
22101	7	1979	2.40	3
22101	7	1984	2.30	3
22101	7	1985	2.20	3
22101	7	1988	1.90	3
22101	7	1990	1.70	3
22101	7	1992	1.60	3
22101	7	1993	2.00	3
22101	7	1998	2.10	3
22101	7	1972	2.80	4
22101	7	1977	2.40	4
22101	7	1978	2.50	4
22101	7	1979	2.40	4
22101	7	1981	2.50	4
22101	7	1984	2.30	4
22101	7	1985	2.00	4
22101	7	1988	1.80	4
22101	7	1993	1.60	4
22101	7	1996	1.30	4
22101	7	1998	1.60	4
22101	8	1972	11.00	1
22101	8	1977	13.00	1
22101	8	1979	14.00	1
22101	8	1980	17.00	1
22101	8	1981	25.00	1
22101	8	1984	24.00	1
22101	8	1985	30.00	1
22101	8	1990	29.00	1
22101	8	1993	18.00	1
22101	8	1998	15.00	1
22101	8	1972	10.00	2
22101	8	1979	11.00	2
22101	8	1980	14.00	2
22101	8	1981	16.00	2
22101	8	1985	15.00	2
22101	8	1990	13.00	2
22101	8	1998	15.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	8	1972	10.00	3
22101	8	1973	11.00	3
22101	8	1977	10.00	3
22101	8	1984	9.00	3
22101	8	1988	8.00	3
22101	8	1990	12.00	3
22101	8	1993	13.00	3
22101	8	1972	11.00	4
22101	8	1981	10.00	4
22101	8	1984	9.00	4
22101	8	1985	15.00	4
22101	8	1988	14.00	4
22101	8	1993	21.00	4
22101	8	1996	26.00	4
22101	8	1998	23.00	4
22101	9	1972	.05	1
22101	9	1973	.05	1
22101	9	1976	.05	1
22101	9	1977	.05	1
22101	9	1979	.06	1
22101	9	1980	.07	1
22101	9	1981	.10	1
22101	9	1984	.10	1
22101	9	1985	.12	1
22101	9	1988	.12	1
22101	9	1990	.12	1
22101	9	1993	.07	1
22101	9	1998	.06	1
22101	9	1972	.04	2
22101	9	1973	.04	2
22101	9	1979	.05	2
22101	9	1980	.06	2
22101	9	1981	.07	2
22101	9	1984	.07	2
22101	9	1985	.06	2
22101	9	1988	.06	2
22101	9	1990	.05	2
22101	9	1993	.06	2
22101	9	1996	.05	2
22101	9	1998	.06	2
22101	9	1972	.04	3
22101	9	1973	.04	3
22101	9	1976	.04	3
22101	9	1977	.04	3
22101	9	1980	.04	3
22101	9	1984	.04	3
22101	9	1985	.04	3
22101	9	1988	.03	3
22101	9	1990	.05	3
22101	9	1993	.06	3
22101	9	1996	.05	3
22101	9	1998	.06	3
22101	9	1972	.05	4
22101	9	1973	.05	4
22101	9	1976	.05	4
22101	9	1977	.04	4
22101	9	1978	.05	4
22101	9	1981	.04	4
22101	9	1984	.04	4
22101	9	1985	.06	4
22101	9	1988	.06	4
22101	9	1989	.06	4
22101	9	1990	.06	4
22101	9	1993	.09	4
22101	9	1996	.11	4
22101	9	1998	.09	4
22101	10	1972	3.00	1
22101	10	1979	2.00	1
22101	10	1985	3.00	1
22101	10	1972	2.00	2
22101	10	1973	3.00	2
22101	10	1990	2.00	2
22101	10	1972	2.00	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	10	1972	4.00	4
22101	10	1973	3.00	4
22101	10	1979	4.00	4
22101	10	1984	3.00	4
22101	10	1996	2.00	4
22101	10	1998	3.00	4
22101	11	1972	.11	1
22101	11	1977	.12	1
22101	11	1979	.13	1
22101	11	1980	.14	1
22101	11	1981	.19	1
22101	11	1984	.18	1
22101	11	1985	.22	1
22101	11	1988	.21	1
22101	11	1993	.10	1
22101	11	1972	.09	2
22101	11	1973	.10	2
22101	11	1979	.11	2
22101	11	1980	.12	2
22101	11	1981	.14	2
22101	11	1984	.13	2
22101	11	1990	.12	2
22101	11	1993	.09	2
22101	11	1998	.10	2
22101	11	1972	.10	3
22101	11	1973	.11	3
22101	11	1979	.10	3
22101	11	1988	.09	3
22101	11	1989	.08	3
22101	11	1990	.11	3
22101	11	1993	.10	3
22101	11	1972	.10	4
22101	11	1973	.11	4
22101	11	1984	.10	4
22101	11	1985	.13	4
22101	11	1988	.11	4
22101	11	1989	.12	4
22101	11	1990	.11	4
22101	11	1993	.10	4
22101	11	1996	.09	4
22101	13	1972	67.00	1
22101	13	1973	65.00	1
22101	13	1977	61.00	1
22101	13	1979	76.00	1
22101	13	1980	72.00	1
22101	13	1981	64.00	1
22101	13	1984	60.00	1
22101	13	1985	34.00	1
22101	13	1988	18.00	1
22101	13	1993	45.00	1
22101	13	1998	50.00	1
22101	13	1972	140.00	2
22101	13	1973	155.00	2
22101	13	1977	149.00	2
22101	13	1979	147.00	2
22101	13	1980	111.00	2
22101	13	1981	110.00	2
22101	13	1984	103.00	2
22101	13	1985	105.00	2
22101	13	1988	13.00	2
22101	13	1993	34.00	2
22101	13	1996	33.00	2
22101	13	1998	41.00	2
22101	13	1972	80.00	3
22101	13	1973	84.00	3
22101	13	1977	82.00	3
22101	13	1978	83.00	3
22101	13	1979	87.00	3
22101	13	1980	89.00	3
22101	13	1981	88.00	3
22101	13	1984	83.00	3
22101	13	1985	88.00	3
22101	13	1988	13.00	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	13	1993	25.00	3
22101	13	1996	27.00	3
22101	13	1998	29.00	3
22101	13	1972	59.00	4
22101	13	1973	60.00	4
22101	13	1977	78.00	4
22101	13	1979	82.00	4
22101	13	1981	58.00	4
22101	13	1984	53.00	4
22101	13	1985	49.00	4
22101	13	1988	16.00	4
22101	13	1993	45.00	4
22101	13	1996	32.00	4
22101	13	1998	43.00	4
22101	14	1972	11.00	1
22101	14	1977	10.00	1
22101	14	1979	13.00	1
22101	14	1980	12.00	1
22101	14	1981	11.00	1
22101	14	1984	10.00	1
22101	14	1985	6.00	1
22101	14	1988	3.00	1
22101	14	1993	7.00	1
22101	14	1998	8.00	1
22101	14	1972	23.00	2
22101	14	1973	26.00	2
22101	14	1977	25.00	2
22101	14	1979	24.00	2
22101	14	1980	19.00	2
22101	14	1981	18.00	2
22101	14	1984	17.00	2
22101	14	1985	18.00	2
22101	14	1988	2.00	2
22101	14	1993	6.00	2
22101	14	1996	5.00	2
22101	14	1998	7.00	2
22101	14	1972	13.00	3
22101	14	1973	14.00	3
22101	14	1977	13.00	3
22101	14	1978	14.00	3
22101	14	1979	15.00	3
22101	14	1984	14.00	3
22101	14	1985	15.00	3
22101	14	1988	2.00	3
22101	14	1993	4.00	3
22101	14	1998	5.00	3
22101	14	1972	10.00	4
22101	14	1977	13.00	4
22101	14	1979	14.00	4
22101	14	1981	10.00	4
22101	14	1984	9.00	4
22101	14	1985	8.00	4
22101	14	1988	3.00	4
22101	14	1993	7.00	4
22101	14	1996	5.00	4
22101	14	1998	7.00	4
22101	15	1972	.01	1
22101	15	1973	.01	1
22101	15	1977	.01	1
22101	15	1979	.01	1
22101	15	1981	.01	1
22101	15	1984	.01	1
22101	15	1985	.02	1
22101	15	1988	.01	1
22101	15	1990	.01	1
22101	15	1993	.01	1
22101	15	1998	.01	1
22101	15	1972	.01	2
22101	15	1980	.01	2
22101	15	1981	.01	2
22101	15	1984	.01	2
22101	15	1988	.01	2
22101	15	1990	.01	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	15	1992	.01	2
22101	15	1998	.01	2
22101	15	1972	.01	3
22101	15	1979	.01	3
22101	15	1985	.01	3
22101	15	1988	.01	3
22101	15	1990	.01	3
22101	15	1998	.01	3
22101	15	1972	.01	4
22101	15	1973	.01	4
22101	15	1979	.01	4
22101	15	1981	.02	4
22101	15	1984	.01	4
22101	15	1985	.01	4
22101	15	1988	.01	4
22101	15	1993	.02	4
22101	15	1998	.02	4
22101	16	1972	.01	1
22101	16	1973	.01	1
22101	16	1977	.01	1
22101	16	1979	.01	1
22101	16	1980	.01	1
22101	16	1981	.01	1
22101	16	1989	.01	1
22101	16	1990	.01	1
22101	16	1993	.02	1
22101	16	1998	.02	1
22101	16	1972	.01	2
22101	16	1977	.01	2
22101	16	1980	.01	2
22101	16	1981	.01	2
22101	16	1988	.01	2
22101	16	1993	.01	2
22101	16	1998	.01	2
22101	16	1972	.01	3
22101	16	1973	.01	3
22101	16	1978	.01	3
22101	16	1979	.01	3
22101	16	1984	.01	3
22101	16	1985	.01	3
22101	16	1988	.01	3
22101	16	1990	.01	3
22101	16	1993	.01	3
22101	16	1972	.01	4
22101	16	1973	.01	4
22101	16	1977	.01	4
22101	16	1979	.01	4
22101	16	1981	.01	4
22101	16	1984	.00	4
22101	16	1985	.01	4
22101	16	1988	.01	4
22101	16	1992	.01	4
22101	16	1993	.02	4
22101	16	1996	.02	4
22101	16	1998	.02	4
22101	17	1972	.14	1
22101	17	1977	.08	1
22101	17	1979	.13	1
22101	17	1980	.15	1
22101	17	1981	.18	1
22101	17	1984	.17	1
22101	17	1985	.14	1
22101	17	1988	.19	1
22101	17	1972	.14	2
22101	17	1977	.13	2
22101	17	1979	.16	2
22101	17	1981	.17	2
22101	17	1984	.16	2
22101	17	1985	.15	2
22101	17	1988	.13	2
22101	17	1990	.14	2
22101	17	1972	.16	3
22101	17	1973	.17	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	17	1977	.12	3
22101	17	1979	.14	3
22101	17	1980	.15	3
22101	17	1984	.14	3
22101	17	1988	.15	3
22101	17	1990	.16	3
22101	17	1972	.12	4
22101	17	1973	.13	4
22101	17	1977	.06	4
22101	17	1979	.07	4
22101	17	1981	.06	4
22101	17	1984	.05	4
22101	17	1985	.08	4
22101	17	1988	.17	4
22101	18	1972	.90	1
22101	18	1977	1.50	1
22101	18	1978	.80	1
22101	18	1985	.90	1
22101	18	1988	1.10	1
22101	18	1972	.90	2
22101	18	1977	1.00	2
22101	18	1978	.90	2
22101	18	1980	.80	2
22101	18	1988	1.10	2
22101	18	1990	1.20	2
22101	18	1972	.90	3
22101	18	1977	1.40	3
22101	18	1978	.80	3
22101	18	1980	.70	3
22101	18	1988	1.20	3
22101	18	1972	.90	4
22101	18	1977	1.50	4
22101	18	1978	.80	4
22101	18	1981	.70	4
22101	18	1988	1.10	4
22101	19	1972	.16	1
22101	19	1977	.13	1
22101	19	1978	.10	1
22101	19	1979	.15	1
22101	19	1980	.16	1
22101	19	1981	.19	1
22101	19	1985	.15	1
22101	19	1988	.21	1
22101	19	1991	.20	1
22101	19	1993	.19	1
22101	19	1972	.16	2
22101	19	1977	.15	2
22101	19	1979	.17	2
22101	19	1981	.18	2
22101	19	1984	.17	2
22101	19	1985	.16	2
22101	19	1988	.15	2
22101	19	1990	.16	2
22101	19	1993	.17	2
22101	19	1998	.18	2
22101	19	1972	.18	3
22101	19	1977	.15	3
22101	19	1978	.13	3
22101	19	1979	.15	3
22101	19	1980	.16	3
22101	19	1984	.15	3
22101	19	1985	.16	3
22101	19	1988	.18	3
22101	19	1989	.17	3
22101	19	1990	.18	3
22101	19	1972	.14	4
22101	19	1973	.15	4
22101	19	1977	.10	4
22101	19	1978	.08	4
22101	19	1981	.07	4
22101	19	1984	.06	4
22101	19	1985	.09	4
22101	19	1988	.19	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	19	1993	.20	4
22101	19	1996	.22	4
22101	19	1998	.20	4
22101	20	1972	1.00	1
22101	20	1973	.90	1
22101	20	1977	1.10	1
22101	20	1978	1.20	1
22101	20	1979	1.40	1
22101	20	1980	1.60	1
22101	20	1981	2.10	1
22101	20	1988	2.20	1
22101	20	1990	3.20	1
22101	20	1993	3.30	1
22101	20	1998	3.60	1
22101	20	1972	1.40	2
22101	20	1973	1.50	2
22101	20	1979	1.70	2
22101	20	1981	1.90	2
22101	20	1984	1.80	2
22101	20	1985	1.70	2
22101	20	1988	3.60	2
22101	20	1990	4.70	2
22101	20	1993	5.90	2
22101	20	1996	6.00	2
22101	20	1998	5.10	2
22101	20	1972	1.10	3
22101	20	1973	1.20	3
22101	20	1979	1.30	3
22101	20	1980	1.40	3
22101	20	1984	1.30	3
22101	20	1988	4.30	3
22101	20	1990	4.80	3
22101	20	1993	6.00	3
22101	20	1996	6.10	3
22101	20	1998	6.00	3
22101	20	1972	.90	4
22101	20	1973	.80	4
22101	20	1977	.90	4
22101	20	1981	.80	4
22101	20	1984	.70	4
22101	20	1985	1.10	4
22101	20	1988	1.40	4
22101	20	1993	1.70	4
22101	20	1996	1.80	4
22101	20	1998	2.00	4
22101	22	1979	1.80	1
22101	22	1980	3.90	1
22101	22	1981	6.10	1
22101	22	1984	6.00	1
22101	22	1985	8.00	1
22101	22	1990	7.80	1
22101	22	1993	1.10	1
22101	22	1998	1.00	1
22101	22	1979	1.40	2
22101	22	1980	3.00	2
22101	22	1981	3.50	2
22101	22	1984	3.40	2
22101	22	1985	3.30	2
22101	22	1988	2.70	2
22101	22	1990	2.20	2
22101	22	1993	1.10	2
22101	22	1998	1.20	2
22101	22	1979	.80	3
22101	22	1980	.90	3
22101	22	1984	.80	3
22101	22	1988	.40	3
22101	22	1990	1.90	3
22101	22	1993	.80	3
22101	22	1996	.70	3
22101	22	1979	1.10	4
22101	22	1980	1.30	4
22101	22	1981	.80	4
22101	22	1984	.70	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	22	1985	2.80	4
22101	22	1988	2.70	4
22101	22	1989	2.80	4
22101	22	1990	2.70	4
22101	22	1993	1.40	4
22101	22	1996	1.60	4
22101	22	1998	1.50	4
22101	23	1988	1.00	1
22101	23	1985	1.00	2
22101	23	1988	.00	2
22101	23	1985	1.00	3
22101	23	1993	.00	3
22101	23	1988	2.00	4
22101	23	1993	1.00	4
22101	25	1992	.42	1
22101	25	1993	.58	1
22101	25	1998	.66	1
22101	25	1992	.48	2
22101	25	1993	.49	2
22101	25	1998	.52	2
22101	25	1992	.50	3
22101	25	1996	.51	3
22101	25	1998	.54	3
22101	25	1992	.90	4
22101	25	1993	.73	4
22101	25	1996	.52	4
22101	25	1998	.64	4
22101	26	1992	.19	1
22101	26	1993	.32	1
22101	26	1998	.36	1
22101	26	1992	.40	2
22101	26	1993	.42	2
22101	26	1998	.38	2
22101	26	1992	.33	3
22101	26	1993	.36	3
22101	26	1996	.37	3
22101	26	1998	.39	3
22101	26	1992	.42	4
22101	26	1993	.37	4
22101	26	1996	.25	4
22101	26	1998	.33	4
22101	27	1992	.20	1
22101	27	1993	.78	1
22101	27	1998	.87	1
22101	27	1992	.56	2
22101	27	1993	1.01	2
22101	27	1996	1.03	2
22101	27	1997	1.04	2
22101	27	1998	.95	2
22101	27	1992	.80	3
22101	27	1993	1.07	3
22101	27	1996	1.09	3
22101	27	1998	1.07	3
22101	27	1992	.52	4
22101	27	1993	.43	4
22101	27	1996	.37	4
22101	27	1998	.46	4
22101	30	1992	.02	1
22101	30	1993	.08	1
22101	30	1998	.05	1
22101	30	1992	.01	2
22101	30	1993	.04	2
22101	30	1996	.03	2
22101	30	1998	.05	2
22101	30	1993	.04	3
22101	30	1996	.03	3
22101	30	1992	.01	4
22101	30	1993	.11	4
22101	30	1996	.16	4
22101	30	1998	.13	4
22101	31	1992	.84	1
22101	31	1993	1.76	1
22101	31	1998	1.95	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	31	1992	1.46	2
22101	31	1993	1.98	2
22101	31	1996	1.99	2
22101	31	1998	1.91	2
22101	31	1992	1.65	3
22101	31	1993	1.99	3
22101	31	1996	2.03	3
22101	31	1998	2.05	3
22101	31	1992	1.85	4
22101	31	1993	1.65	4
22101	31	1996	1.30	4
22101	31	1998	1.55	4
22101	34	1992	.38	1
22101	34	1993	.64	1
22101	34	1998	.61	1
22101	34	1992	.34	2
22101	34	1993	.59	2
22101	34	1996	.58	2
22101	34	1998	.62	2
22101	34	1992	.35	3
22101	34	1993	.60	3
22101	34	1996	.59	3
22101	34	1992	.52	4
22101	34	1993	.72	4
22101	34	1996	.76	4
22101	34	1998	.71	4
22101	35	1992	.24	1
22101	35	1993	.50	1
22101	35	1998	.47	1
22101	35	1992	.24	2
22101	35	1993	.40	2
22101	35	1998	.44	2
22101	35	1992	.26	3
22101	35	1993	.41	3
22101	35	1996	.40	3
22101	35	1992	.39	4
22101	35	1993	.55	4
22101	35	1995	.56	4
22101	35	1996	.59	4
22101	35	1998	.56	4
22101	36	1992	59.40	1
22101	36	1993	60.80	1
22101	36	1998	56.90	1
22101	36	1992	45.70	2
22101	36	1993	49.90	2
22101	36	1996	49.50	2
22101	36	1998	53.40	2
22101	36	1992	41.10	3
22101	36	1993	50.20	3
22101	36	1996	49.30	3
22101	36	1998	49.80	3
22101	36	1992	53.00	4
22101	36	1993	66.70	4
22101	36	1996	71.40	4
22101	36	1998	66.30	4
22101	37	1992	3.80	1
22101	37	1993	3.00	1
22101	37	1998	2.70	1
22101	37	1992	2.40	2
22101	37	1993	2.70	2
22101	37	1998	2.80	2
22101	37	1992	2.10	3
22101	37	1993	2.70	3
22101	37	1996	2.60	3
22101	37	1992	2.40	4
22101	37	1993	3.20	4
22101	37	1996	3.70	4
22101	37	1998	3.30	4
22101	38	1992	.03	1
22101	38	1993	.03	1
22101	38	1998	.02	1
22101	38	1992	.02	2
22101	38	1998	.02	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	38	1992	.02	3
22101	38	1993	.02	3
22101	38	1992	.03	4
22101	38	1993	.03	4
22101	38	1996	.03	4
22101	38	1998	.03	4
22101	39	1992	.05	1
22101	39	1993	.03	1
22101	39	1992	.02	2
22101	39	1993	.03	2
22101	39	1992	.02	3
22101	39	1993	.03	3
22101	39	1992	.02	4
22101	39	1993	.03	4
22101	39	1995	.04	4
22101	39	1996	.05	4
22101	39	1998	.04	4
22101	40	1992	.05	1
22101	40	1993	.03	1
22101	40	1998	.02	1
22101	40	1992	.02	2
22101	40	1993	.02	2
22101	40	1996	.02	2
22101	40	1998	.02	2
22101	40	1992	.02	3
22101	40	1993	.02	3
22101	40	1996	.02	3
22101	40	1998	.02	3
22101	40	1992	.02	4
22101	40	1993	.04	4
22101	40	1996	.05	4
22101	40	1998	.04	4
22101	42	1992	4.70	1
22101	42	1993	5.60	1
22101	42	1998	5.30	1
22101	42	1992	4.40	2
22101	42	1993	5.50	2
22101	42	1992	4.10	3
22101	42	1993	5.60	3
22101	42	1996	5.50	3
22101	42	1992	4.30	4
22101	42	1993	5.60	4
22101	42	1996	6.30	4
22101	42	1998	5.80	4
22101	43	1992	.01	1
22101	43	1993	.03	1
22101	43	1998	.03	1
22101	43	1992	.01	2
22101	43	1993	.03	2
22101	43	1995	.03	2
22101	43	1996	.03	2
22101	43	1998	.03	2
22101	43	1992	.01	3
22101	43	1993	.03	3
22101	43	1995	.03	3
22101	43	1996	.03	3
22101	43	1998	.03	3
22101	43	1992	.01	4
22101	43	1993	.03	4
22101	43	1996	.03	4
22101	43	1998	.03	4
22101	44	1992	.37	1
22101	44	1993	.21	1
22101	44	1998	.15	1
22101	44	1992	.13	2
22101	44	1993	.14	2
22101	44	1996	.13	2
22101	44	1998	.16	2
22101	44	1992	.10	3
22101	44	1993	.13	3
22101	44	1996	.12	3
22101	44	1992	.11	4
22101	44	1993	.30	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22101	44	1995	.29	4
22101	44	1996	.41	4
22101	44	1998	.33	4
22101	45	1992	.13	1
22101	45	1993	.09	1
22101	45	1998	.08	1
22101	45	1992	.07	2
22101	45	1993	.07	2
22101	45	1996	.07	2
22101	45	1998	.08	2
22101	45	1992	.05	3
22101	45	1993	.07	3
22101	45	1996	.06	3
22101	45	1998	.06	3
22101	45	1992	.07	4
22101	45	1993	.12	4
22101	45	1996	.14	4
22101	45	1998	.12	4
22101	46	1992	.42	1
22101	46	1993	.29	1
22101	46	1998	.25	1
22101	46	1992	.17	2
22101	46	1993	.20	2
22101	46	1996	.20	2
22101	46	1998	.24	2
22101	46	1992	.19	3
22101	46	1993	.21	3
22101	46	1996	.20	3
22101	46	1998	.21	3
22101	46	1992	.25	4
22101	46	1993	.36	4
22101	46	1996	.43	4
22101	46	1998	.37	4
22701	1	1972	.30	1
22701	1	1974	.20	1
22701	1	1977	.30	1
22701	1	1978	.20	1
22701	1	1979	.30	1
22701	1	1998	.20	1
22701	1	1972	.20	2
22701	1	1972	.20	3
22701	1	1990	.30	3
22701	1	1972	.30	4
22701	5	1996	.01	1
22701	5	1998	.00	1
22701	5	1996	.01	2
22701	5	1998	.00	2
22701	5	1993	.01	3
22701	5	1993	.01	4
22701	6	1993	.03	1
22701	6	1998	.02	1
22701	6	1993	.02	2
22701	6	1995	.03	2
22701	6	1996	.02	2
22701	6	1993	.03	3
22701	6	1993	.03	4
22701	7	1972	1.80	1
22701	7	1981	1.70	1
22701	7	1985	1.60	1
22701	7	1988	1.10	1
22701	7	1990	1.30	1
22701	7	1993	1.50	1
22701	7	1998	1.60	1
22701	7	1972	1.70	2
22701	7	1984	1.60	2
22701	7	1988	1.30	2
22701	7	1990	1.40	2
22701	7	1993	1.70	2
22701	7	1998	1.60	2
22701	7	1972	1.70	3
22701	7	1984	1.60	3
22701	7	1988	1.40	3
22701	7	1990	1.30	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	7	1993	1.60	3
22701	7	1972	1.80	4
22701	7	1981	1.70	4
22701	7	1988	1.20	4
22701	7	1993	1.70	4
22701	7	1998	1.60	4
22701	8	1972	8.00	1
22701	8	1985	7.00	1
22701	8	1988	5.00	1
22701	8	1989	6.00	1
22701	8	1993	7.00	1
22701	8	1972	7.00	2
22701	8	1975	6.00	2
22701	8	1976	7.00	2
22701	8	1988	6.00	2
22701	8	1993	8.00	2
22701	8	1998	7.00	2
22701	8	1972	7.00	3
22701	8	1975	6.00	3
22701	8	1976	7.00	3
22701	8	1988	6.00	3
22701	8	1993	8.00	3
22701	8	1998	7.00	3
22701	8	1972	8.00	4
22701	8	1984	7.00	4
22701	8	1988	6.00	4
22701	8	1993	8.00	4
22701	8	1998	7.00	4
22701	9	1972	.03	1
22701	9	1974	.03	1
22701	9	1977	.03	1
22701	9	1984	.03	1
22701	9	1985	.03	1
22701	9	1988	.02	1
22701	9	1990	.02	1
22701	9	1993	.03	1
22701	9	1972	.03	2
22701	9	1975	.03	2
22701	9	1976	.03	2
22701	9	1984	.03	2
22701	9	1985	.03	2
22701	9	1988	.02	2
22701	9	1990	.03	2
22701	9	1972	.03	3
22701	9	1974	.03	3
22701	9	1978	.03	3
22701	9	1984	.03	3
22701	9	1988	.03	3
22701	9	1972	.03	4
22701	9	1974	.03	4
22701	9	1975	.03	4
22701	9	1980	.03	4
22701	9	1981	.03	4
22701	9	1984	.03	4
22701	9	1988	.02	4
22701	9	1993	.03	4
22701	10	1972	12.00	1
22701	10	1974	9.00	1
22701	10	1975	11.00	1
22701	10	1978	10.00	1
22701	10	1979	11.00	1
22701	10	1980	12.00	1
22701	10	1981	13.00	1
22701	10	1984	12.00	1
22701	10	1985	13.00	1
22701	10	1988	9.00	1
22701	10	1990	7.00	1
22701	10	1998	6.00	1
22701	10	1972	7.00	2
22701	10	1979	8.00	2
22701	10	1981	7.00	2
22701	10	1985	6.00	2
22701	10	1988	5.00	2

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	10	1972	10.00	3
22701	10	1974	9.00	3
22701	10	1978	10.00	3
22701	10	1980	9.00	3
22701	10	1984	8.00	3
22701	10	1988	6.00	3
22701	10	1972	15.00	4
22701	10	1974	13.00	4
22701	10	1976	15.00	4
22701	10	1977	16.00	4
22701	10	1980	14.00	4
22701	10	1981	12.00	4
22701	10	1984	11.00	4
22701	10	1985	12.00	4
22701	10	1988	9.00	4
22701	10	1993	8.00	4
22701	10	1998	7.00	4
22701	11	1972	.23	1
22701	11	1974	.20	1
22701	11	1975	.23	1
22701	11	1977	.21	1
22701	11	1978	.20	1
22701	11	1980	.21	1
22701	11	1981	.23	1
22701	11	1985	.27	1
22701	11	1988	.18	1
22701	11	1990	.17	1
22701	11	1998	.15	1
22701	11	1972	.18	2
22701	11	1975	.16	2
22701	11	1977	.17	2
22701	11	1978	.18	2
22701	11	1979	.20	2
22701	11	1981	.19	2
22701	11	1984	.18	2
22701	11	1988	.11	2
22701	11	1993	.13	2
22701	11	1998	.12	2
22701	11	1972	.29	3
22701	11	1974	.23	3
22701	11	1975	.22	3
22701	11	1977	.23	3
22701	11	1978	.24	3
22701	11	1979	.25	3
22701	11	1980	.23	3
22701	11	1981	.22	3
22701	11	1984	.21	3
22701	11	1988	.14	3
22701	11	1990	.15	3
22701	11	1993	.16	3
22701	11	1998	.15	3
22701	11	1972	.23	4
22701	11	1975	.24	4
22701	11	1977	.25	4
22701	11	1980	.24	4
22701	11	1984	.23	4
22701	11	1985	.24	4
22701	11	1988	.17	4
22701	11	1993	.18	4
22701	11	1998	.17	4
22701	13	1972	18.00	1
22701	13	1974	30.00	1
22701	13	1975	25.00	1
22701	13	1977	30.00	1
22701	13	1978	31.00	1
22701	13	1979	39.00	1
22701	13	1980	36.00	1
22701	13	1981	34.00	1
22701	13	1984	33.00	1
22701	13	1985	27.00	1
22701	13	1988	21.00	1
22701	13	1990	17.00	1
22701	13	1993	4.00	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	13	1972	26.00	2
22701	13	1975	24.00	2
22701	13	1977	25.00	2
22701	13	1978	24.00	2
22701	13	1979	27.00	2
22701	13	1981	26.00	2
22701	13	1984	25.00	2
22701	13	1985	20.00	2
22701	13	1988	10.00	2
22701	13	1993	4.00	2
22701	13	1998	3.00	2
22701	13	1972	24.00	3
22701	13	1974	20.00	3
22701	13	1975	22.00	3
22701	13	1977	20.00	3
22701	13	1980	19.00	3
22701	13	1984	18.00	3
22701	13	1988	14.00	3
22701	13	1990	16.00	3
22701	13	1993	5.00	3
22701	13	1972	31.00	4
22701	13	1974	20.00	4
22701	13	1975	23.00	4
22701	13	1977	24.00	4
22701	13	1979	29.00	4
22701	13	1980	28.00	4
22701	13	1981	30.00	4
22701	13	1984	29.00	4
22701	13	1985	32.00	4
22701	13	1988	21.00	4
22701	13	1989	22.00	4
22701	13	1993	11.00	4
22701	13	1998	9.00	4
22701	14	1972	3.00	1
22701	14	1974	5.00	1
22701	14	1975	4.00	1
22701	14	1977	5.00	1
22701	14	1979	7.00	1
22701	14	1980	6.00	1
22701	14	1984	5.00	1
22701	14	1985	4.00	1
22701	14	1988	3.00	1
22701	14	1993	1.00	1
22701	14	1972	4.00	2
22701	14	1979	5.00	2
22701	14	1981	4.00	2
22701	14	1985	3.00	2
22701	14	1988	2.00	2
22701	14	1993	1.00	2
22701	14	1998	.00	2
22701	14	1972	4.00	3
22701	14	1974	3.00	3
22701	14	1975	4.00	3
22701	14	1977	3.00	3
22701	14	1978	4.00	3
22701	14	1979	3.00	3
22701	14	1988	2.00	3
22701	14	1990	3.00	3
22701	14	1993	1.00	3
22701	14	1972	5.00	4
22701	14	1974	3.00	4
22701	14	1975	4.00	4
22701	14	1979	5.00	4
22701	14	1988	3.00	4
22701	14	1989	4.00	4
22701	14	1993	2.00	4
22701	14	1998	1.00	4
22701	15	1972	.01	1
22701	15	1979	.01	1
22701	15	1981	.01	1
22701	15	1985	.01	1
22701	15	1988	.01	1
22701	15	1990	.01	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	15	1993	.01	1
22701	15	1972	.01	2
22701	15	1977	.01	2
22701	15	1978	.01	2
22701	15	1985	.01	2
22701	15	1990	.01	2
22701	15	1993	.01	2
22701	15	1972	.01	3
22701	15	1975	.01	3
22701	15	1978	.01	3
22701	15	1988	.01	3
22701	15	1993	.01	3
22701	15	1972	.01	4
22701	15	1974	.01	4
22701	15	1975	.01	4
22701	15	1978	.01	4
22701	15	1979	.01	4
22701	15	1984	.01	4
22701	15	1988	.01	4
22701	15	1993	.01	4
22701	15	1995	.01	4
22701	15	1996	.01	4
22701	15	1998	.01	4
22701	16	1972	.01	1
22701	16	1975	.01	1
22701	16	1977	.01	1
22701	16	1979	.01	1
22701	16	1980	.01	1
22701	16	1984	.01	1
22701	16	1985	.01	1
22701	16	1988	.01	1
22701	16	1990	.01	1
22701	16	1993	.01	1
22701	16	1998	.01	1
22701	16	1972	.01	2
22701	16	1975	.01	2
22701	16	1977	.01	2
22701	16	1978	.01	2
22701	16	1979	.01	2
22701	16	1984	.01	2
22701	16	1993	.01	2
22701	16	1972	.01	3
22701	16	1974	.01	3
22701	16	1975	.01	3
22701	16	1977	.01	3
22701	16	1978	.01	3
22701	16	1988	.01	3
22701	16	1993	.01	3
22701	16	1998	.01	3
22701	16	1972	.01	4
22701	16	1974	.01	4
22701	16	1977	.01	4
22701	16	1978	.01	4
22701	16	1979	.01	4
22701	16	1980	.01	4
22701	16	1988	.01	4
22701	16	1993	.01	4
22701	16	1998	.01	4
22701	17	1972	.11	1
22701	17	1974	.10	1
22701	17	1975	.11	1
22701	17	1977	.10	1
22701	17	1985	.11	1
22701	17	1988	.13	1
22701	17	1990	.14	1
22701	17	1972	.10	2
22701	17	1988	.13	2
22701	17	1990	.14	2
22701	17	1972	.10	3
22701	17	1975	.11	3
22701	17	1977	.10	3
22701	17	1978	.11	3
22701	17	1984	.10	3

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	17	1988	.13	3
22701	17	1972	.11	4
22701	17	1980	.10	4
22701	17	1988	.12	4
22701	18	1972	1.10	1
22701	18	1975	1.20	1
22701	18	1977	1.10	1
22701	18	1978	2.80	1
22701	18	1979	3.20	1
22701	18	1980	3.30	1
22701	18	1981	3.40	1
22701	18	1984	3.30	1
22701	18	1988	3.40	1
22701	18	1990	3.30	1
22701	18	1972	1.10	2
22701	18	1978	2.30	2
22701	18	1979	2.40	2
22701	18	1980	2.30	2
22701	18	1984	2.20	2
22701	18	1985	2.10	2
22701	18	1988	2.50	2
22701	18	1972	1.10	3
22701	18	1974	1.50	3
22701	18	1975	1.10	3
22701	18	1978	2.50	3
22701	18	1979	2.60	3
22701	18	1980	2.50	3
22701	18	1981	2.40	3
22701	18	1984	2.30	3
22701	18	1988	2.70	3
22701	18	1990	2.90	3
22701	18	1972	1.10	4
22701	18	1978	3.70	4
22701	18	1979	3.80	4
22701	18	1980	3.50	4
22701	18	1981	3.00	4
22701	18	1984	2.90	4
22701	19	1972	.13	1
22701	19	1974	.12	1
22701	19	1975	.13	1
22701	19	1977	.12	1
22701	19	1978	.15	1
22701	19	1980	.16	1
22701	19	1988	.19	1
22701	19	1990	.20	1
22701	19	1998	.19	1
22701	19	1972	.12	2
22701	19	1978	.14	2
22701	19	1984	.13	2
22701	19	1988	.17	2
22701	19	1990	.18	2
22701	19	1993	.19	2
22701	19	1972	.12	3
22701	19	1974	.13	3
22701	19	1977	.12	3
22701	19	1978	.15	3
22701	19	1984	.14	3
22701	19	1988	.18	3
22701	19	1993	.19	3
22701	19	1972	.13	4
22701	19	1978	.17	4
22701	19	1980	.16	4
22701	19	1981	.15	4
22701	19	1988	.17	4
22701	19	1993	.18	4
22701	19	1998	.19	4
22701	20	1972	11.20	1
22701	20	1974	17.50	1
22701	20	1975	16.50	1
22701	20	1977	14.60	1
22701	20	1978	15.20	1
22701	20	1979	9.00	1
22701	20	1980	8.60	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	20	1981	8.00	1
22701	20	1984	7.70	1
22701	20	1985	6.80	1
22701	20	1988	6.70	1
22701	20	1990	11.40	1
22701	20	1993	19.60	1
22701	20	1998	21.90	1
22701	20	1972	16.30	2
22701	20	1975	14.30	2
22701	20	1977	14.10	2
22701	20	1978	13.80	2
22701	20	1979	14.70	2
22701	20	1980	15.00	2
22701	20	1981	15.50	2
22701	20	1984	14.60	2
22701	20	1985	13.60	2
22701	20	1988	15.60	2
22701	20	1990	17.40	2
22701	20	1993	17.50	2
22701	20	1998	19.30	2
22701	20	1972	16.00	3
22701	20	1974	17.20	3
22701	20	1975	16.50	3
22701	20	1977	15.40	3
22701	20	1978	15.00	3
22701	20	1979	12.90	3
22701	20	1980	13.30	3
22701	20	1981	14.40	3
22701	20	1984	13.60	3
22701	20	1985	14.10	3
22701	20	1988	16.50	3
22701	20	1990	17.20	3
22701	20	1993	17.40	3
22701	20	1998	17.90	3
22701	20	1972	8.00	4
22701	20	1974	9.90	4
22701	20	1975	8.50	4
22701	20	1977	7.80	4
22701	20	1979	7.50	4
22701	20	1980	9.20	4
22701	20	1981	12.30	4
22701	20	1984	11.70	4
22701	20	1985	15.10	4
22701	20	1988	14.90	4
22701	20	1993	18.70	4
22701	20	1998	17.30	4
22701	22	1979	5.40	1
22701	22	1980	5.60	1
22701	22	1981	5.70	1
22701	22	1984	5.50	1
22701	22	1988	8.30	1
22701	22	1990	6.20	1
22701	22	1993	6.90	1
22701	22	1998	6.10	1
22701	22	1979	5.50	2
22701	22	1980	5.60	2
22701	22	1984	5.30	2
22701	22	1988	1.50	2
22701	22	1989	1.60	2
22701	22	1990	1.50	2
22701	22	1993	5.50	2
22701	22	1998	5.60	2
22701	22	1979	5.50	3
22701	22	1980	5.60	3
22701	22	1984	5.30	3
22701	22	1988	3.00	3
22701	22	1990	3.90	3
22701	22	1993	6.50	3
22701	22	1998	6.30	3
22701	22	1979	5.60	4
22701	22	1984	5.40	4
22701	22	1988	5.60	4
22701	22	1993	6.30	4

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	22	1998	6.90	4
22701	23	1985	1.00	1
22701	23	1985	1.00	2
22701	23	1989	2.00	2
22701	23	1993	1.00	2
22701	23	1998	2.00	2
22701	23	1985	1.00	3
22701	23	1985	1.00	4
22701	25	1992	.57	1
22701	25	1993	.65	1
22701	25	1998	.69	1
22701	25	1992	.62	2
22701	25	1993	.73	2
22701	25	1998	.70	2
22701	25	1992	.56	3
22701	25	1993	.70	3
22701	25	1992	.53	4
22701	25	1993	.75	4
22701	25	1996	.76	4
22701	25	1998	.70	4
22701	26	1992	.64	1
22701	26	1993	.76	1
22701	26	1998	.79	1
22701	26	1992	.72	2
22701	26	1993	.84	2
22701	26	1998	.81	2
22701	26	1992	.65	3
22701	26	1993	.80	3
22701	26	1998	.81	3
22701	26	1992	.61	4
22701	26	1993	.85	4
22701	26	1998	.80	4
22701	27	1992	.03	1
22701	27	1993	.07	1
22701	27	1998	.08	1
22701	27	1992	.06	2
22701	27	1993	.08	2
22701	27	1992	.05	3
22701	27	1993	.07	3
22701	27	1998	.08	3
22701	27	1992	.03	4
22701	27	1993	.07	4
22701	27	1998	.06	4
22701	28	1992	.03	3
22701	28	1993	.00	3
22701	28	1992	.06	4
22701	28	1993	.00	4
22701	31	1992	1.26	1
22701	31	1993	1.51	1
22701	31	1998	1.57	1
22701	31	1992	1.42	2
22701	31	1993	1.67	2
22701	31	1998	1.62	2
22701	31	1992	1.32	3
22701	31	1993	1.60	3
22701	31	1996	1.59	3
22701	31	1998	1.60	3
22701	31	1992	1.25	4
22701	31	1993	1.69	4
22701	31	1998	1.59	4
22701	34	1992	1.53	1
22701	34	1993	1.18	1
22701	34	1998	.90	1
22701	34	1992	.75	2
22701	34	1998	.65	2
22701	34	1992	1.23	3
22701	34	1993	1.12	3
22701	34	1998	1.03	3
22701	34	1992	1.56	4
22701	34	1993	1.25	4
22701	34	1998	1.29	4
22701	35	1992	.51	1
22701	35	1998	.43	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	35	1992	.31	2
22701	35	1993	.39	2
22701	35	1998	.34	2
22701	35	1992	.48	3
22701	35	1993	.51	3
22701	35	1998	.48	3
22701	35	1992	.60	4
22701	35	1993	.61	4
22701	35	1998	.59	4
22701	36	1992	48.70	1
22701	36	1993	51.30	1
22701	36	1998	50.30	1
22701	36	1992	44.20	2
22701	36	1993	44.00	2
22701	36	1998	43.50	2
22701	36	1992	50.50	3
22701	36	1993	48.70	3
22701	36	1998	47.60	3
22701	36	1992	58.70	4
22701	36	1993	52.80	4
22701	36	1998	50.70	4
22701	37	1992	4.60	1
22701	37	1993	3.90	1
22701	37	1998	3.40	1
22701	37	1992	2.80	2
22701	37	1993	3.00	2
22701	37	1998	2.90	2
22701	37	1992	3.70	3
22701	37	1998	3.60	3
22701	37	1992	4.20	4
22701	37	1993	4.00	4
22701	37	1998	4.20	4
22701	38	1992	.03	1
22701	38	1998	.02	1
22701	38	1992	.02	2
22701	38	1993	.02	2
22701	38	1992	.03	3
22701	38	1993	.02	3
22701	38	1998	.02	3
22701	38	1992	.03	4
22701	38	1993	.03	4
22701	39	1992	.06	1
22701	39	1993	.05	1
22701	39	1998	.04	1
22701	39	1992	.03	2
22701	39	1995	.04	2
22701	39	1996	.03	2
22701	39	1992	.05	3
22701	39	1992	.05	4
22701	40	1992	.02	1
22701	40	1993	.02	1
22701	40	1992	.01	2
22701	40	1993	.02	2
22701	40	1998	.02	2
22701	40	1992	.02	3
22701	40	1993	.02	3
22701	40	1992	.01	4
22701	40	1993	.02	4
22701	40	1998	.02	4
22701	42	1992	7.70	1
22701	42	1998	7.30	1
22701	42	1992	6.80	2
22701	42	1993	6.00	2
22701	42	1996	6.60	2
22701	42	1992	7.70	3
22701	42	1993	7.40	3
22701	42	1998	7.30	3
22701	42	1992	8.70	4
22701	42	1993	7.80	4
22701	42	1998	7.90	4
22701	43	1992	.17	1
22701	43	1993	.10	1
22701	43	1998	.09	1

MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
22701	43	1992	.09	2
22701	43	1993	.08	2
22701	43	1998	.08	2
22701	43	1992	.11	3
22701	43	1993	.09	3
22701	43	1998	.09	3
22701	43	1992	.18	4
22701	43	1993	.12	4
22701	43	1998	.13	4
22701	44	1992	.33	1
22701	44	1993	.42	1
22701	44	1998	.37	1
22701	44	1992	.29	2
22701	44	1993	.30	2
22701	44	1995	.29	2
22701	44	1998	.30	2
22701	44	1992	.35	3
22701	44	1993	.37	3
22701	44	1998	.36	3
22701	44	1992	.30	4
22701	44	1993	.33	4
22701	44	1998	.35	4
22701	45	1992	.07	1
22701	45	1993	.09	1
22701	45	1998	.09	1
22701	45	1992	.08	2
22701	45	1993	.09	2
22701	45	1998	.09	2
22701	45	1992	.08	3
22701	45	1993	.08	3
22701	45	1998	.09	3
22701	45	1992	.06	4
22701	45	1993	.08	4
22701	45	1998	.08	4
22701	46	1992	.36	1
22701	46	1993	.10	1
22701	46	1996	.11	1
22701	46	1998	.09	1
22701	46	1992	.08	2
22701	46	1993	.07	2
22701	46	1998	.06	2
22701	46	1992	.16	3
22701	46	1993	.11	3
22701	46	1998	.10	3
22701	46	1992	.42	4
22701	46	1993	.19	4
22701	46	1998	.20	4

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME NUTCNTYR
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File NUTCNTYR, written after range and missing value checks
- 4 TYPE OF DATA Reference Data Interpretive
- 5 BRIEF DESCRIPTION Conversion factors to determine nutrient content of minor foods for a year Can contain foods for which nutrient content varies seasonally For such foods the file gives annual "average" nutrient conversion factors These are used in Statement 12 at the time of system design
- 6 READ IN SAS PROG (S) HL3, NF1 - NF5, NTD1, NTD2, R23
- 7 SORTED BY MINFD, NUTRIENT, STYRST
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying minor food
2	NUTRIENT	N	3	1-999		N	NUTRIENT CODE Numeric code identifying nutrient
3	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) First statistical year in which nutrient conversion factor is valid
4	NUTCVF	N	8	0 - (10 ¹⁴ -1)		N	NUTRIENT CONV FACTOR Nutrient conversion factor expressed in amounts of nutrient per amount of minor food

MINFD	NUTRIENT	STYRST	NUTCVF
401	2	1972	19.00
401	3	1972	23.00
401	3	1973	22.00
401	3	1979	23.00
401	4	1972	14.00
401	4	1973	13.90
401	4	1974	13.80
401	4	1977	13.30
401	4	1979	13.60
401	4	1981	13.40
401	4	1983	13.80
401	5	1972	6.80
401	5	1973	6.70
401	5	1977	7.00
401	5	1978	7.10
401	5	1979	7.30
401	5	1981	7.20
401	5	1983	6.40
401	6	1972	.60
401	6	1977	.50
401	6	1978	.60
401	7	1972	28.00
401	7	1983	27.00
401	8	1972	390.00
401	8	1976	380.00
401	8	1979	390.00
401	8	1980	380.00
401	9	1972	1.63
401	9	1974	1.61
401	9	1976	1.60
401	9	1977	1.61
401	9	1978	1.59
401	9	1979	1.61
401	9	1980	1.60
401	9	1981	1.61
401	9	1983	1.59
401	10	1972	700.00
401	10	1983	600.00
401	11	1972	.60
401	11	1977	.30
401	12	1972	180.00
401	12	1982	300.00
401	13	1972	110.00
401	13	1982	140.00
401	14	1972	240.00
401	14	1974	230.00
401	14	1975	240.00
401	14	1976	260.00
401	14	1977	230.00
401	14	1979	200.00
401	14	1982	330.00
401	15	1972	.24
401	15	1976	.22
401	15	1979	.21
401	15	1982	.24
401	15	1983	.20
401	16	1972	.88
401	16	1978	1.11
401	16	1982	1.00
401	16	1983	.98
401	17	1972	.50
401	17	1982	.40
401	18	1972	273.00
401	18	1978	274.00
401	19	1972	5.00
401	20	1972	6.00
401	20	1982	5.00
401	20	1983	4.00
401	21	1972	.15
401	21	1976	.12
401	21	1982	.17
401	22	1979	29.00
401	22	1983	31.00

MINFD	NUTRIENT	STYRST	NUTCVF
402	2	1984	19.00
402	2	1992	18.80
402	3	1984	23.00
402	3	1991	24.00
402	3	1992	23.70
402	3	1993	23.80
402	3	1994	24.10
402	4	1984	14.00
402	4	1986	14.70
402	4	1989	14.60
402	4	1990	14.50
402	4	1991	14.80
402	4	1992	14.92
402	4	1993	14.99
402	4	1994	15.18
402	4	1995	15.13
402	5	1984	6.50
402	5	1986	6.40
402	5	1990	6.70
402	5	1991	6.80
402	5	1992	6.84
402	5	1993	6.86
402	5	1994	6.94
402	5	1995	6.92
402	6	1984	.60
402	6	1986	.70
402	6	1992	.67
402	6	1994	.68
402	7	1984	27.00
402	7	1990	28.00
402	7	1992	28.10
402	8	1984	380.00
402	8	1990	390.00
402	8	1992	394.00
402	8	1993	395.00
402	8	1994	398.00
402	8	1995	397.00
402	9	1984	1.60
402	9	1986	1.61
402	9	1990	1.62
402	9	1991	1.64
402	9	1992	1.65
402	9	1994	1.66
402	10	1984	600.00
402	10	1986	670.00
402	10	1992	674.00
402	11	1984	.30
402	11	1992	.29
402	12	1984	300.00
402	12	1992	301.00
402	12	1993	300.00
402	12	1994	299.00
402	12	1995	300.00
402	13	1984	140.00
402	13	1990	120.00
402	13	1992	122.00
402	13	1994	121.00
402	14	1984	330.00
402	14	1990	320.00
402	14	1992	322.00
402	14	1993	321.00
402	14	1994	319.00
402	14	1995	320.00
402	15	1984	.20
402	15	1990	.21
402	15	1992	.21
402	16	1984	.98
402	16	1990	.99
402	16	1992	1.00
402	16	1995	1.00
402	17	1984	.40
402	17	1990	.50
402	18	1984	274.00

MINFD	NUTRIENT	STYRST	NUTCVF
402	18	1990	263.00
402	19	1984	5.00
402	19	1990	4.90
402	19	1992	4.86
402	20	1984	4.00
402	20	1992	3.80
402	21	1984	.17
402	21	1990	.18
402	21	1992	.18
402	22	1984	31.00
402	22	1990	32.00
402	22	1992	32.40
402	22	1993	32.60
402	22	1994	32.70
402	22	1995	32.60
402	23	1985	290.00
402	23	1990	320.00
402	23	1992	322.00
402	29	1992	28.14
402	31	1992	28.14
402	36	1992	844.10
402	36	1993	820.60
402	37	1992	70.30
402	37	1993	64.50
402	39	1992	2.14
402	39	1993	2.34
402	39	1995	2.35
402	40	1992	.38
402	40	1993	.35
402	41	1992	2.40
402	41	1993	2.30
402	42	1992	539.30
402	44	1992	11.72
402	44	1993	11.14
402	45	1992	2.11
402	45	1993	2.05
402	46	1992	.59
402	46	1993	.48
402	46	1994	.48
402	46	1995	.48
402	47	1992	82.10
403	2	1984	19.00
403	2	1992	18.80
403	3	1984	23.00
403	3	1991	24.00
403	3	1992	23.70
403	3	1993	23.80
403	3	1994	24.10
403	4	1984	14.00
403	4	1986	14.70
403	4	1989	14.60
403	4	1990	14.50
403	4	1991	14.80
403	4	1992	14.92
403	4	1993	14.99
403	4	1994	15.18
403	4	1995	15.13
403	5	1984	6.50
403	5	1986	6.40
403	5	1990	6.70
403	5	1991	6.80
403	5	1992	6.84
403	5	1993	6.86
403	5	1994	6.94
403	5	1995	6.92
403	6	1984	.60
403	6	1986	.70
403	6	1992	.67
403	6	1994	.68
403	7	1984	27.00
403	7	1990	28.00
403	7	1992	28.10
403	8	1984	380.00

MINFD	NUTRIENT	STYRST	NUTCVF
403	8	1990	390.00
403	8	1992	394.00
403	8	1993	395.00
403	8	1994	398.00
403	8	1995	397.00
403	9	1984	1.60
403	9	1986	1.61
403	9	1990	1.62
403	9	1991	1.64
403	9	1992	1.65
403	9	1994	1.66
403	10	1984	600.00
403	10	1986	670.00
403	10	1992	674.00
403	11	1984	.30
403	11	1992	.29
403	12	1984	300.00
403	12	1992	301.00
403	12	1993	300.00
403	12	1994	299.00
403	12	1995	300.00
403	13	1984	140.00
403	13	1990	120.00
403	13	1992	122.00
403	13	1994	121.00
403	14	1984	330.00
403	14	1990	320.00
403	14	1992	322.00
403	14	1993	321.00
403	14	1994	319.00
403	14	1995	320.00
403	15	1984	.20
403	15	1990	.21
403	15	1992	.21
403	16	1984	.98
403	16	1990	.99
403	16	1992	1.00
403	16	1995	1.00
403	17	1984	.40
403	17	1990	.50
403	18	1984	274.00
403	18	1990	263.00
403	19	1984	5.00
403	19	1990	4.90
403	19	1992	4.86
403	20	1984	4.00
403	20	1992	3.80
403	21	1984	.17
403	21	1990	.18
403	21	1992	.18
403	22	1984	31.00
403	22	1990	32.00
403	22	1992	32.40
403	22	1993	32.60
403	22	1994	32.70
403	22	1995	32.60
403	23	1985	290.00
403	23	1990	320.00
403	23	1992	322.00
403	29	1992	28.14
403	31	1992	28.14
403	36	1992	844.10
403	36	1993	820.60
403	37	1992	70.30
403	37	1993	64.50
403	39	1992	2.14
403	39	1993	2.34
403	39	1995	2.35
403	40	1992	.38
403	40	1993	.35
403	41	1992	2.40
403	41	1993	2.30
403	42	1992	539.30

MINFD	NUTRIENT	STYRST	NUTCVF
403	44	1992	11.72
403	44	1993	11.14
403	45	1992	2.11
403	45	1993	2.05
403	46	1992	.59
403	46	1993	.48
403	46	1994	.48
403	46	1995	.48
403	47	1992	82.10
404	2	1984	19.00
404	2	1992	18.80
404	3	1984	23.00
404	3	1991	24.00
404	3	1992	23.70
404	3	1993	23.80
404	3	1994	24.10
404	4	1984	14.00
404	4	1986	14.70
404	4	1989	14.60
404	4	1990	14.50
404	4	1991	14.80
404	4	1992	14.92
404	4	1993	14.99
404	4	1994	15.18
404	4	1995	15.13
404	5	1984	6.50
404	5	1986	6.40
404	5	1990	6.70
404	5	1991	6.80
404	5	1992	6.84
404	5	1993	6.86
404	5	1994	6.94
404	5	1995	6.92
404	6	1984	.60
404	6	1986	.70
404	6	1992	.67
404	6	1994	.68
404	7	1984	27.00
404	7	1990	28.00
404	7	1992	28.10
404	8	1984	380.00
404	8	1990	390.00
404	8	1992	394.00
404	8	1993	395.00
404	8	1994	398.00
404	8	1995	397.00
404	9	1984	1.60
404	9	1986	1.61
404	9	1990	1.62
404	9	1991	1.64
404	9	1992	1.65
404	9	1994	1.66
404	10	1984	600.00
404	10	1986	670.00
404	10	1992	674.00
404	11	1984	.30
404	11	1992	.29
404	12	1984	300.00
404	12	1992	301.00
404	12	1993	300.00
404	12	1994	299.00
404	12	1995	300.00
404	13	1984	140.00
404	13	1990	120.00
404	13	1992	122.00
404	13	1994	121.00
404	14	1984	330.00
404	14	1990	320.00
404	14	1992	322.00
404	14	1993	321.00
404	14	1994	319.00
404	14	1995	320.00
404	15	1984	.20

MINFD	NUTRIENT	STYRST	NUTCVF
404	15	1990	.21
404	15	1992	.21
404	16	1984	.98
404	16	1990	.99
404	16	1992	1.00
404	16	1995	1.00
404	17	1984	.40
404	17	1990	.50
404	18	1984	274.00
404	18	1990	263.00
404	19	1984	5.00
404	19	1990	4.90
404	19	1992	4.86
404	20	1984	4.00
404	20	1992	3.80
404	21	1984	.17
404	21	1990	.18
404	21	1992	.18
404	22	1984	31.00
404	22	1990	32.00
404	22	1992	32.40
404	22	1993	32.60
404	22	1994	32.70
404	22	1995	32.60
404	23	1985	290.00
404	23	1990	320.00
404	23	1992	322.00
404	29	1992	28.14
404	31	1992	28.14
404	36	1992	844.10
404	36	1993	820.60
404	37	1992	70.30
404	37	1993	64.50
404	39	1992	2.14
404	39	1993	2.34
404	39	1995	2.35
404	40	1992	.38
404	40	1993	.35
404	41	1992	2.40
404	41	1993	2.30
404	42	1992	539.30
404	44	1992	11.72
404	44	1993	11.14
404	45	1992	2.11
404	45	1993	2.05
404	46	1992	.59
404	46	1993	.48
404	46	1994	.48
404	46	1995	.48
404	47	1992	82.10
501	2	1972	19.00
501	2	1992	18.80
501	3	1972	23.00
501	3	1973	22.00
501	3	1979	23.00
501	3	1991	24.00
501	3	1992	23.70
501	3	1993	23.80
501	3	1994	24.10
501	4	1972	14.00
501	4	1973	13.90
501	4	1974	13.80
501	4	1977	13.30
501	4	1979	13.60
501	4	1981	13.40
501	4	1983	13.80
501	4	1984	14.00
501	4	1986	14.70
501	4	1989	14.60
501	4	1990	14.50
501	4	1991	14.80
501	4	1992	14.92
501	4	1993	14.99

MINFD	NUTRIENT	STYRST	NUTCVF
501	4	1994	15.18
501	4	1995	15.13
501	5	1972	6.80
501	5	1973	6.70
501	5	1977	7.00
501	5	1978	7.10
501	5	1979	7.30
501	5	1981	7.20
501	5	1983	6.40
501	5	1984	6.50
501	5	1986	6.40
501	5	1990	6.70
501	5	1991	6.80
501	5	1992	6.84
501	5	1993	6.86
501	5	1994	6.94
501	5	1995	6.92
501	6	1972	.60
501	6	1977	.50
501	6	1978	.60
501	6	1986	.70
501	6	1992	.67
501	6	1994	.68
501	7	1972	28.00
501	7	1983	27.00
501	7	1990	28.00
501	7	1992	28.10
501	8	1972	390.00
501	8	1976	380.00
501	8	1979	390.00
501	8	1980	380.00
501	8	1990	390.00
501	8	1992	394.00
501	8	1993	395.00
501	8	1994	398.00
501	8	1995	397.00
501	9	1972	1.63
501	9	1974	1.61
501	9	1976	1.60
501	9	1977	1.61
501	9	1978	1.59
501	9	1979	1.61
501	9	1980	1.60
501	9	1981	1.61
501	9	1983	1.59
501	9	1984	1.60
501	9	1986	1.61
501	9	1990	1.62
501	9	1991	1.64
501	9	1992	1.65
501	9	1994	1.66
501	10	1972	700.00
501	10	1983	600.00
501	10	1986	670.00
501	10	1992	674.00
501	11	1972	.60
501	11	1977	.30
501	11	1992	.29
501	12	1972	180.00
501	12	1982	300.00
501	12	1992	301.00
501	12	1993	300.00
501	12	1994	299.00
501	12	1995	300.00
501	13	1972	110.00
501	13	1982	140.00
501	13	1990	120.00
501	13	1992	122.00
501	13	1994	121.00
501	14	1972	240.00
501	14	1974	230.00
501	14	1975	240.00
501	14	1977	230.00

MINFD	NUTRIENT	STYRST	NUTCVF
501	14	1979	200.00
501	14	1982	330.00
501	14	1990	320.00
501	14	1992	322.00
501	14	1993	321.00
501	14	1994	319.00
501	14	1995	320.00
501	15	1972	.24
501	15	1976	.22
501	15	1979	.21
501	15	1982	.24
501	15	1983	.20
501	15	1990	.21
501	15	1992	.21
501	16	1972	.88
501	16	1978	1.11
501	16	1982	1.00
501	16	1983	.98
501	16	1990	.99
501	16	1992	1.00
501	16	1995	1.00
501	17	1972	.50
501	17	1982	.40
501	17	1990	.50
501	18	1972	273.00
501	18	1978	274.00
501	18	1990	263.00
501	19	1972	5.00
501	19	1990	4.90
501	19	1992	4.86
501	20	1972	6.00
501	20	1982	5.00
501	20	1983	4.00
501	20	1992	3.80
501	21	1972	.15
501	21	1976	.12
501	21	1982	.17
501	21	1990	.18
501	21	1992	.18
501	22	1979	29.00
501	22	1983	31.00
501	22	1990	32.00
501	22	1992	32.40
501	22	1993	32.60
501	22	1994	32.70
501	22	1995	32.60
501	23	1985	290.00
501	23	1990	320.00
501	23	1992	322.00
501	29	1992	28.14
501	31	1992	28.14
501	36	1992	844.10
501	36	1993	820.60
501	37	1992	70.30
501	37	1993	64.50
501	39	1992	2.14
501	39	1993	2.34
501	39	1995	2.35
501	40	1992	.38
501	40	1993	.35
501	41	1992	2.40
501	41	1993	2.30
501	42	1992	539.30
501	44	1992	11.72
501	44	1993	11.14
501	45	1992	2.11
501	45	1993	2.05
501	46	1992	.59
501	46	1993	.48
501	46	1994	.48
501	46	1995	.48
501	47	1992	82.10
601	2	1972	19.00

MINFD	NUTRIENT	STYRST	NUTCVF
601	2	1992	18.80
601	3	1972	23.00
601	3	1973	22.00
601	3	1979	23.00
601	3	1991	24.00
601	3	1992	23.70
601	3	1993	23.80
601	3	1994	24.10
601	4	1972	14.00
601	4	1973	13.90
601	4	1974	13.80
601	4	1977	13.30
601	4	1979	13.60
601	4	1981	13.40
601	4	1983	13.80
601	4	1984	14.00
601	4	1986	14.70
601	4	1989	14.60
601	4	1990	14.50
601	4	1991	14.80
601	4	1992	14.92
601	4	1993	14.99
601	4	1994	15.18
601	4	1995	15.13
601	5	1972	6.80
601	5	1973	6.70
601	5	1977	7.00
601	5	1978	7.10
601	5	1979	7.30
601	5	1981	7.20
601	5	1983	6.40
601	5	1984	6.50
601	5	1986	6.40
601	5	1990	6.70
601	5	1991	6.80
601	5	1992	6.84
601	5	1993	6.86
601	5	1994	6.94
601	5	1995	6.92
601	6	1972	.60
601	6	1977	.50
601	6	1978	.60
601	6	1986	.70
601	6	1992	.67
601	6	1994	.68
601	7	1972	28.00
601	7	1983	27.00
601	7	1990	28.00
601	7	1992	28.10
601	8	1972	390.00
601	8	1976	380.00
601	8	1979	390.00
601	8	1980	380.00
601	8	1990	390.00
601	8	1992	394.00
601	8	1993	395.00
601	8	1994	398.00
601	8	1995	397.00
601	9	1972	1.63
601	9	1974	1.61
601	9	1976	1.60
601	9	1977	1.61
601	9	1978	1.59
601	9	1979	1.61
601	9	1980	1.60
601	9	1981	1.61
601	9	1983	1.59
601	9	1984	1.60
601	9	1986	1.61
601	9	1990	1.62
601	9	1991	1.64
601	9	1992	1.65
601	9	1994	1.66

MINFD	NUTRIENT	STYRST	NUTCVF
601	10	1972	700.00
601	10	1983	600.00
601	10	1986	670.00
601	10	1992	674.00
601	11	1972	.60
601	11	1977	.30
601	11	1992	.29
601	12	1972	180.00
601	12	1982	300.00
601	12	1992	301.00
601	12	1993	300.00
601	12	1994	299.00
601	12	1995	300.00
601	13	1972	110.00
601	13	1982	140.00
601	13	1990	120.00
601	13	1992	122.00
601	13	1994	121.00
601	14	1972	240.00
601	14	1974	230.00
601	14	1975	240.00
601	14	1977	230.00
601	14	1979	200.00
601	14	1982	330.00
601	14	1990	320.00
601	14	1992	322.00
601	14	1993	321.00
601	14	1994	319.00
601	14	1995	320.00
601	15	1972	.24
601	15	1976	.22
601	15	1979	.21
601	15	1982	.24
601	15	1983	.20
601	15	1990	.21
601	15	1992	.21
601	16	1972	.88
601	16	1978	1.11
601	16	1982	1.00
601	16	1983	.98
601	16	1990	.99
601	16	1992	1.00
601	16	1995	1.00
601	17	1972	.50
601	17	1982	.40
601	17	1990	.50
601	18	1972	273.00
601	18	1978	274.00
601	18	1990	263.00
601	19	1972	5.00
601	19	1990	4.90
601	19	1992	4.86
601	20	1972	6.00
601	20	1982	5.00
601	20	1983	4.00
601	20	1992	3.80
601	21	1972	.15
601	21	1976	.12
601	21	1982	.17
601	21	1990	.18
601	21	1992	.18
601	22	1979	29.00
601	22	1983	31.00
601	22	1990	32.00
601	22	1992	32.40
601	22	1993	32.60
601	22	1994	32.70
601	22	1995	32.60
601	23	1985	290.00
601	23	1990	320.00
601	23	1992	322.00
601	29	1992	28.14
601	31	1992	28.14

MINFD	NUTRIENT	STYRST	NUTCVF
601	36	1992	844.10
601	36	1993	820.60
601	37	1992	70.30
601	37	1993	64.50
601	39	1992	2.14
601	39	1993	2.34
601	39	1995	2.35
601	40	1992	.38
601	40	1993	.35
601	41	1992	2.40
601	41	1993	2.30
601	42	1992	539.30
601	44	1992	11.72
601	44	1993	11.14
601	45	1992	2.11
601	45	1993	2.05
601	46	1992	.59
601	46	1993	.48
601	46	1994	.48
601	46	1995	.48
601	47	1992	82.10
901	2	1972	19.00
901	2	1982	18.00
901	2	1985	19.00
901	2	1992	19.10
901	3	1972	20.00
901	3	1973	21.00
901	3	1976	20.00
901	3	1977	18.00
901	3	1981	19.00
901	3	1985	21.00
901	3	1992	20.80
901	4	1972	12.40
901	4	1973	12.90
901	4	1976	12.40
901	4	1977	10.90
901	4	1981	11.50
901	4	1982	12.30
901	4	1983	11.60
901	4	1985	12.50
901	4	1987	12.90
901	4	1990	13.30
901	4	1991	13.00
901	4	1992	13.06
901	4	1996	13.20
901	5	1972	6.00
901	5	1973	6.20
901	5	1976	6.00
901	5	1977	5.70
901	5	1978	5.80
901	5	1981	6.20
901	5	1982	5.70
901	5	1983	5.40
901	5	1985	5.80
901	5	1987	6.00
901	5	1990	6.10
901	5	1991	6.00
901	6	1972	.50
901	6	1982	.10
901	6	1983	.50
901	6	1985	.60
901	6	1992	.59
901	7	1972	40.00
901	7	1973	39.00
901	7	1976	40.00
901	7	1977	49.00
901	7	1979	47.00
901	7	1981	41.00
901	7	1982	43.00
901	7	1985	35.00
901	7	1986	33.00
901	7	1987	30.00
901	7	1991	31.00

MINFD	NUTRIENT	STYRST	NUTCVF
901	7	1992	30.80
901	8	1972	400.00
901	8	1973	410.00
901	8	1977	430.00
901	8	1979	420.00
901	8	1981	400.00
901	8	1985	390.00
901	8	1987	380.00
901	8	1992	379.00
901	8	1996	390.00
901	9	1972	1.67
901	9	1973	1.72
901	9	1976	1.70
901	9	1977	1.79
901	9	1979	1.75
901	9	1981	1.70
901	9	1982	1.69
901	9	1985	1.64
901	9	1986	1.62
901	9	1987	1.59
901	10	1972	660.00
901	10	1976	630.00
901	10	1977	640.00
901	10	1981	630.00
901	10	1982	660.00
901	10	1985	600.00
901	10	1987	590.00
901	10	1990	660.00
901	10	1992	659.00
901	10	1996	690.00
901	11	1972	.50
901	11	1977	.40
901	11	1979	.50
901	11	1982	.40
901	11	1985	.60
901	11	1992	.59
901	12	1972	180.00
901	12	1976	190.00
901	12	1977	170.00
901	12	1981	180.00
901	12	1982	230.00
901	12	1985	240.00
901	12	1991	230.00
901	12	1992	233.00
901	12	1996	240.00
901	13	1972	110.00
901	13	1977	100.00
901	13	1982	10.00
901	13	1985	210.00
901	13	1987	220.00
901	13	1992	216.00
901	14	1972	240.00
901	14	1977	220.00
901	14	1979	190.00
901	14	1981	200.00
901	14	1982	230.00
901	14	1985	270.00
901	14	1987	280.00
901	14	1990	270.00
901	14	1992	269.00
901	14	1996	280.00
901	15	1972	.15
901	15	1976	.14
901	15	1977	.15
901	15	1981	.14
901	15	1985	.16
901	15	1987	.15
901	15	1990	.16
901	15	1992	.16
901	15	1995	.17
901	15	1996	.18
901	16	1972	.81
901	16	1973	.80

MINFD	NUTRIENT	STYRST	NUTCVF
901	16	1976	1.16
901	16	1977	1.15
901	16	1982	.88
901	16	1985	.97
901	16	1990	.96
901	16	1992	.96
901	16	1996	1.00
901	17	1972	.40
901	17	1976	.60
901	17	1982	.50
901	17	1985	.20
901	17	1990	.50
901	18	1972	251.00
901	18	1976	253.00
901	18	1979	255.00
901	18	1982	251.00
901	18	1985	271.00
901	18	1987	270.00
901	19	1972	4.60
901	19	1976	4.80
901	19	1979	4.90
901	19	1982	4.60
901	19	1985	4.80
901	19	1986	4.70
901	19	1990	5.00
901	19	1992	5.04
901	19	1996	5.20
901	20	1972	5.00
901	20	1976	2.00
901	20	1979	3.00
901	20	1982	2.00
901	20	1985	4.00
901	20	1990	3.00
901	21	1972	.20
901	21	1973	5.96
901	21	1976	5.70
901	21	1977	5.05
901	21	1979	4.99
901	21	1981	5.40
901	21	1982	5.27
901	21	1985	9.04
901	21	1986	9.00
901	21	1987	9.26
901	21	1990	9.16
901	21	1991	8.97
901	21	1992	8.99
901	21	1996	9.08
901	21	1998	9.16
901	22	1979	16.00
901	22	1980	17.00
901	22	1981	16.00
901	22	1982	4.00
901	22	1985	26.00
901	22	1992	25.90
901	23	1985	380.00
901	23	1990	400.00
901	23	1992	398.00
901	23	1996	410.00
901	27	1992	10.99
901	27	1996	10.40
901	27	1998	11.80
901	29	1992	19.85
901	29	1995	19.84
901	29	1996	20.60
901	29	1998	20.80
901	31	1992	30.83
901	31	1996	31.00
901	31	1998	32.60
901	32	1992	10.99
901	32	1996	10.40
901	32	1998	11.80
901	36	1992	837.20
901	36	1993	820.50

MINFD	NUTRIENT	STYRST	NUTCVF
901	36	1996	860.00
901	37	1992	63.70
901	37	1993	65.90
901	38	1992	.04
901	39	1992	2.18
901	39	1993	2.07
901	39	1996	2.20
901	40	1992	.16
901	41	1992	.50
901	41	1993	.40
901	42	1992	585.40
901	42	1996	610.00
901	44	1992	9.11
901	44	1996	9.60
901	45	1992	1.73
901	45	1996	1.80
901	46	1992	.42
901	46	1993	.42
901	47	1992	75.10
1001	2	1972	22.00
1001	3	1972	22.00
1001	4	1972	13.60
1001	5	1972	6.60
1001	6	1972	.60
1001	7	1972	30.00
1001	8	1972	400.00
1001	9	1972	1.67
1001	9	1975	1.66
1001	10	1972	680.00
1001	10	1975	740.00
1001	11	1972	4.80
1001	11	1975	5.40
1001	12	1972	160.00
1001	12	1975	230.00
1001	13	1972	130.00
1001	13	1975	140.00
1001	14	1972	230.00
1001	14	1975	270.00
1001	15	1972	.26
1001	15	1975	.23
1001	16	1972	.89
1001	16	1975	1.06
1001	17	1972	.60
1001	18	1972	312.00
1001	19	1972	5.80
1001	20	1972	30.00
1001	20	1975	49.00
1001	21	1972	7.15
1001	21	1975	10.73
1101	2	1972	20.00
1101	2	1975	19.00
1101	2	1978	12.00
1101	2	1982	10.00
1101	3	1972	21.00
1101	3	1975	22.00
1101	3	1976	21.00
1101	3	1977	22.00
1101	3	1978	19.00
1101	3	1981	20.00
1101	3	1990	22.00
1101	3	1992	21.90
1101	3	1995	22.20
1101	4	1972	12.80
1101	4	1977	12.30
1101	4	1978	10.10
1101	4	1979	10.20
1101	4	1981	10.30
1101	4	1982	10.70
1101	4	1983	10.00
1101	4	1985	10.10
1101	4	1987	10.00
1101	4	1990	9.30
1101	4	1992	9.32

MINFD	NUTRIENT	STYRST	NUTCVF
1101	4	1995	9.36
1101	5	1972	6.20
1101	5	1975	7.20
1101	5	1977	7.00
1101	5	1978	6.10
1101	5	1979	6.20
1101	5	1981	6.40
1101	5	1982	6.60
1101	5	1983	6.10
1101	5	1990	8.10
1101	5	1992	8.08
1101	5	1995	8.18
1101	6	1972	.50
1101	6	1975	3.80
1101	6	1977	.70
1101	6	1978	1.60
1101	6	1981	1.80
1101	6	1983	2.40
1101	6	1990	3.30
1101	6	1992	3.28
1101	6	1995	3.42
1101	7	1972	31.00
1101	7	1975	32.00
1101	7	1978	49.00
1101	7	1981	48.00
1101	7	1982	49.00
1101	7	1984	48.00
1101	7	1990	47.00
1101	7	1992	47.20
1101	7	1995	46.90
1101	8	1972	380.00
1101	8	1975	390.00
1101	8	1978	400.00
1101	8	1982	410.00
1101	8	1983	400.00
1101	8	1990	410.00
1101	8	1992	414.00
1101	8	1995	416.00
1101	9	1972	1.59
1101	9	1975	1.64
1101	9	1978	1.67
1101	9	1979	1.68
1101	9	1981	1.69
1101	9	1982	1.70
1101	9	1983	1.68
1101	9	1987	1.67
1101	9	1990	1.73
1101	9	1995	1.74
1101	10	1972	680.00
1101	10	1975	670.00
1101	10	1978	350.00
1101	10	1982	340.00
1101	10	1990	350.00
1101	10	1992	351.00
1101	10	1995	367.00
1101	11	1972	5.40
1101	11	1975	7.00
1101	11	1978	5.20
1101	11	1979	5.30
1101	11	1981	5.40
1101	11	1984	5.30
1101	11	1987	4.40
1101	11	1992	4.45
1101	11	1995	4.50
1101	11	1996	4.40
1101	12	1972	710.00
1101	12	1977	700.00
1101	12	1978	490.00
1101	12	1984	500.00
1101	12	1990	670.00
1101	12	1995	673.00
1101	13	1972	140.00
1101	13	1977	150.00

MINFD	NUTRIENT	STYRST	NUTCVF
1101	13	1978	140.00
1101	13	1982	110.00
1101	13	1990	70.00
1101	13	1992	72.00
1101	13	1995	68.00
1101	14	1972	780.00
1101	14	1978	560.00
1101	14	1979	520.00
1101	14	1981	510.00
1101	14	1984	520.00
1101	14	1990	680.00
1101	14	1992	681.00
1101	14	1995	685.00
1101	14	1996	680.00
1101	15	1972	.23
1101	15	1975	.43
1101	15	1978	.35
1101	15	1979	.36
1101	15	1981	.38
1101	15	1985	.83
1101	15	1990	.59
1101	15	1992	.59
1101	15	1995	.53
1101	16	1972	.74
1101	16	1975	.59
1101	16	1978	.52
1101	16	1981	.56
1101	16	1982	.55
1101	16	1985	1.46
1101	16	1990	1.18
1101	16	1992	1.18
1101	16	1995	1.06
1101	17	1972	1.80
1101	17	1974	.08
1101	17	1975	1.90
1101	17	1978	5.00
1101	17	1981	5.20
1101	17	1985	6.60
1101	17	1990	4.30
1101	18	1972	276.00
1101	18	1975	268.00
1101	18	1978	162.00
1101	18	1979	163.00
1101	18	1981	164.00
1101	18	1982	145.00
1101	18	1990	156.00
1101	19	1972	6.40
1101	19	1978	7.70
1101	19	1981	7.90
1101	19	1982	7.60
1101	19	1985	9.00
1101	19	1990	6.90
1101	19	1995	6.30
1101	19	1996	6.20
1101	20	1972	26.00
1101	20	1975	48.00
1101	20	1978	36.00
1101	20	1985	70.00
1101	20	1990	62.00
1101	20	1995	59.30
1101	21	1972	6.87
1101	21	1975	7.09
1101	21	1978	6.47
1101	21	1979	6.51
1101	21	1981	6.61
1101	21	1984	6.65
1101	21	1987	6.63
1101	21	1988	6.65
1101	21	1990	7.98
1101	21	1992	7.99
1101	21	1995	7.83
1101	21	1996	7.82
1101	22	1979	20.00

MINFD	NUTRIENT	STYRST	NUTCVF
1101	22	1982	21.00
1101	22	1985	43.00
1101	22	1990	49.00
1101	22	1992	49.40
1101	22	1995	52.50
1101	23	1985	190.00
1101	23	1987	180.00
1101	23	1990	150.00
1101	23	1992	151.00
1101	23	1995	148.00
1101	25	1992	.61
1101	25	1995	.33
1101	28	1992	2.75
1101	28	1995	1.51
1101	29	1992	34.50
1101	29	1995	39.03
1101	29	1996	39.60
1101	30	1992	8.49
1101	30	1995	5.19
1101	30	1996	5.40
1101	31	1992	46.35
1101	31	1995	46.06
1101	31	1996	46.80
1101	32	1992	11.98
1101	32	1995	7.16
1101	36	1992	446.50
1101	36	1993	445.20
1101	36	1995	448.50
1101	37	1992	37.80
1101	37	1993	36.10
1101	37	1995	36.20
1101	38	1992	.13
1101	38	1993	.31
1101	38	1995	.30
1101	39	1992	2.03
1101	39	1993	2.86
1101	39	1995	2.87
1101	40	1992	.48
1101	40	1993	.38
1101	40	1995	.35
1101	41	1992	1.30
1101	41	1993	1.20
1101	42	1992	246.80
1101	42	1993	241.40
1101	42	1995	243.50
1101	43	1992	.06
1101	43	1993	.08
1101	43	1995	.09
1101	44	1992	4.74
1101	44	1993	13.53
1101	44	1995	12.62
1101	45	1992	2.74
1101	45	1993	1.95
1101	45	1995	1.91
1101	46	1992	5.14
1101	46	1993	6.29
1101	46	1995	6.57
1101	46	1996	6.56
1101	47	1992	29.00
1101	47	1995	28.90
1201	2	1972	21.00
1201	2	1981	18.00
1201	2	1982	17.00
1201	2	1992	16.90
1201	3	1976	1.00
1201	3	1981	8.00
1201	3	1989	7.00
1201	3	1992	7.50
1201	3	1998	.00
1201	4	1973	.10
1201	4	1976	.40
1201	4	1981	1.30
1201	4	1985	1.20

MINFD	NUTRIENT	STYRST	NUTCVF
1201	4	1989	1.10
1201	4	1990	4.80
1201	4	1992	4.84
1201	4	1998	.20
1201	5	1973	.10
1201	5	1976	.20
1201	5	1981	2.10
1201	5	1982	2.00
1201	5	1989	1.80
1201	5	1990	2.10
1201	5	1998	.00
1201	6	1981	4.60
1201	6	1982	4.40
1201	6	1985	4.50
1201	6	1987	4.60
1201	6	1989	4.10
1201	6	1990	.20
1201	6	1998	.00
1201	7	1972	26.00
1201	7	1976	30.00
1201	7	1981	26.00
1201	7	1990	27.00
1201	7	1992	27.10
1201	8	1972	190.00
1201	8	1975	180.00
1201	8	1976	200.00
1201	8	1981	240.00
1201	8	1985	230.00
1201	8	1990	240.00
1201	8	1992	237.00
1201	8	1998	200.00
1201	9	1972	.79
1201	9	1975	.78
1201	9	1976	.85
1201	9	1979	.86
1201	9	1981	1.03
1201	9	1982	1.01
1201	9	1985	.99
1201	9	1989	.98
1201	9	1990	1.00
1201	9	1998	.80
1201	10	1972	720.00
1201	10	1976	670.00
1201	10	1981	810.00
1201	10	1982	590.00
1201	10	1984	600.00
1201	10	1985	560.00
1201	10	1989	570.00
1201	10	1990	600.00
1201	10	1992	603.00
1201	10	1998	730.00
1201	11	1972	.60
1201	11	1976	.20
1201	11	1985	.10
1201	11	1992	.13
1201	12	1981	130.00
1201	12	1982	110.00
1201	12	1985	260.00
1201	12	1990	210.00
1201	12	1992	211.00
1201	12	1998	220.00
1201	13	1985	10.00
1201	13	1992	6.00
1201	13	1998	.00
1201	14	1981	130.00
1201	14	1982	110.00
1201	14	1985	260.00
1201	14	1990	210.00
1201	14	1992	212.00
1201	14	1998	220.00
1201	15	1972	.17
1201	15	1976	.24
1201	15	1981	.20

MINFD	NUTRIENT	STYRST	NUTCVF
1201	15	1982	.18
1201	15	1985	.17
1201	15	1992	.17
1201	15	1998	.22
1201	16	1972	.98
1201	16	1976	.91
1201	16	1981	.76
1201	16	1982	.65
1201	16	1985	.08
1201	16	1990	.80
1201	16	1992	.80
1201	16	1998	.92
1201	17	1972	.60
1201	17	1976	.70
1201	17	1981	.60
1201	17	1982	.50
1201	18	1972	293.00
1201	18	1976	291.00
1201	18	1981	248.00
1201	18	1982	244.00
1201	18	1985	234.00
1201	18	1987	233.00
1201	18	1989	238.00
1201	18	1990	240.00
1201	19	1972	5.50
1201	19	1981	4.70
1201	19	1982	4.50
1201	19	1985	4.40
1201	19	1987	4.30
1201	19	1989	4.40
1201	19	1990	4.50
1201	19	1992	4.48
1201	19	1998	5.40
1201	20	1972	5.00
1201	20	1976	3.00
1201	20	1982	4.00
1201	20	1985	7.00
1201	20	1992	6.80
1201	21	1981	.61
1201	21	1982	1.82
1201	21	1985	2.70
1201	21	1987	2.64
1201	21	1989	2.74
1201	21	1990	3.56
1201	21	1992	3.56
1201	21	1998	1.10
1201	22	1979	12.00
1201	22	1981	10.00
1201	22	1982	15.00
1201	22	1985	2.00
1201	22	1990	25.00
1201	22	1992	24.70
1201	22	1998	30.00
1201	23	1985	270.00
1201	23	1990	280.00
1201	23	1992	281.00
1201	23	1998	320.00
1201	29	1992	27.14
1201	29	1998	30.00
1201	31	1992	27.14
1201	31	1998	30.00
1201	36	1992	848.00
1201	36	1993	745.10
1201	36	1998	900.00
1201	37	1992	50.10
1201	37	1993	58.00
1201	37	1998	70.00
1201	39	1992	1.32
1201	39	1993	1.31
1201	39	1998	2.20
1201	40	1992	.27
1201	40	1993	.27
1201	40	1998	.34

MINFD	NUTRIENT	STYRST	NUTCVF
1201	41	1992	1.40
1201	42	1992	466.30
1201	42	1993	469.10
1201	42	1998	550.00
1201	43	1992	.00
1201	43	1993	.00
1201	44	1992	10.01
1201	44	1993	9.98
1201	44	1998	11.40
1201	45	1992	1.56
1201	45	1993	1.54
1201	45	1998	1.86
1201	46	1992	.45
1201	46	1993	.45
1201	46	1998	.16
1201	47	1992	8.20
1301	2	1972	25.00
1301	2	1973	24.00
1301	2	1975	28.00
1301	2	1985	26.00
1301	2	1988	27.00
1301	2	1990	26.00
1301	2	1992	25.60
1301	2	1994	25.10
1301	3	1972	6.00
1301	3	1983	9.00
1301	3	1985	5.00
1301	3	1988	7.00
1301	3	1990	5.00
1301	3	1992	4.90
1301	3	1994	4.20
1301	3	1996	10.00
1301	4	1972	3.70
1301	4	1973	3.60
1301	4	1976	3.90
1301	4	1977	3.50
1301	4	1979	3.70
1301	4	1983	5.20
1301	4	1985	3.00
1301	4	1986	2.90
1301	4	1987	2.80
1301	4	1988	3.90
1301	4	1990	2.80
1301	4	1992	2.79
1301	4	1994	2.41
1301	4	1996	3.60
1301	4	1998	5.00
1301	5	1972	1.80
1301	5	1973	1.70
1301	5	1975	1.80
1301	5	1977	1.90
1301	5	1979	2.00
1301	5	1983	2.70
1301	5	1985	1.60
1301	5	1986	1.50
1301	5	1988	2.10
1301	5	1990	1.40
1301	5	1992	1.44
1301	5	1994	1.25
1301	5	1996	1.80
1301	5	1998	2.00
1301	6	1972	.20
1301	6	1975	.10
1301	6	1977	.20
1301	6	1983	.50
1301	6	1985	.30
1301	6	1988	.40
1301	6	1990	.30
1301	6	1992	.28
1301	6	1994	.25
1301	6	1996	.40
1301	6	1998	.20
1301	7	1972	60.00

MINFD	NUTRIENT	STYRST	NUTCVF
1301	7	1973	87.00
1301	7	1975	97.00
1301	7	1977	98.00
1301	7	1978	97.00
1301	7	1979	100.00
1301	7	1982	90.00
1301	7	1986	89.00
1301	7	1987	87.00
1301	7	1988	75.00
1301	7	1990	86.00
1301	7	1992	86.20
1301	7	1994	86.30
1301	7	1998	80.00
1301	8	1972	380.00
1301	8	1973	480.00
1301	8	1975	530.00
1301	8	1979	540.00
1301	8	1982	510.00
1301	8	1983	530.00
1301	8	1985	490.00
1301	8	1986	480.00
1301	8	1987	470.00
1301	8	1988	450.00
1301	8	1990	470.00
1301	8	1992	469.00
1301	8	1994	461.00
1301	8	1996	500.00
1301	8	1998	460.00
1301	9	1972	1.59
1301	9	1973	1.99
1301	9	1975	2.25
1301	9	1977	2.27
1301	9	1978	2.25
1301	9	1979	2.30
1301	9	1982	2.15
1301	9	1983	2.25
1301	9	1985	2.07
1301	9	1986	2.05
1301	9	1987	2.01
1301	9	1988	1.91
1301	9	1990	1.99
1301	9	1994	1.96
1301	9	1996	2.20
1301	9	1998	2.00
1301	10	1972	930.00
1301	10	1973	950.00
1301	10	1977	940.00
1301	10	1979	950.00
1301	10	1982	960.00
1301	10	1985	1000.00
1301	10	1987	1010.00
1301	10	1988	970.00
1301	10	1990	930.00
1301	10	1992	932.00
1301	10	1994	909.00
1301	10	1996	940.00
1301	10	1998	880.00
1301	11	1973	.60
1301	11	1975	1.20
1301	11	1977	1.30
1301	11	1982	1.20
1301	11	1985	1.10
1301	11	1990	.60
1301	11	1992	.57
1301	11	1994	.58
1301	12	1972	280.00
1301	12	1973	260.00
1301	12	1975	200.00
1301	12	1977	60.00
1301	12	1979	50.00
1301	12	1982	70.00
1301	12	1986	60.00
1301	12	1994	52.00

MINFD	NUTRIENT	STYRST	NUTCVF
1301	12	1996	80.00
1301	12	1998	70.00
1301	13	1977	150.00
1301	13	1982	130.00
1301	13	1987	120.00
1301	13	1990	30.00
1301	13	1992	29.00
1301	13	1994	24.00
1301	13	1996	30.00
1301	13	1998	10.00
1301	14	1972	280.00
1301	14	1973	260.00
1301	14	1975	200.00
1301	14	1977	130.00
1301	14	1979	70.00
1301	14	1982	90.00
1301	14	1987	80.00
1301	14	1990	60.00
1301	14	1992	65.00
1301	14	1994	56.00
1301	14	1996	80.00
1301	14	1998	70.00
1301	15	1972	.29
1301	15	1973	.30
1301	15	1975	.29
1301	15	1992	.29
1301	15	1994	.29
1301	15	1996	.30
1301	15	1998	.60
1301	16	1972	1.17
1301	16	1973	1.16
1301	16	1975	1.37
1301	16	1977	1.36
1301	16	1982	1.39
1301	16	1985	1.27
1301	16	1987	1.28
1301	16	1990	1.33
1301	16	1992	1.33
1301	16	1994	1.33
1301	16	1996	1.46
1301	16	1997	1.44
1301	16	1998	1.40
1301	17	1972	.60
1301	17	1979	.70
1301	17	1981	.60
1301	17	1982	.70
1301	17	1985	.90
1301	17	1990	.80
1301	18	1972	347.00
1301	18	1973	346.00
1301	18	1975	322.00
1301	18	1977	315.00
1301	18	1982	325.00
1301	18	1985	363.00
1301	18	1986	362.00
1301	18	1987	366.00
1301	18	1988	339.00
1301	18	1990	360.00
1301	19	1972	6.40
1301	19	1975	6.00
1301	19	1977	5.90
1301	19	1982	6.10
1301	19	1985	6.90
1301	19	1988	6.50
1301	19	1990	6.80
1301	19	1992	6.83
1301	19	1994	6.68
1301	19	1996	7.20
1301	19	1997	7.00
1301	20	1975	5.00
1301	20	1977	10.00
1301	20	1982	8.00
1301	20	1985	4.00

MINFD	NUTRIENT	STYRST	NUTCVF
1301	20	1990	6.00
1301	20	1992	5.80
1301	20	1998	.00
1301	21	1972	3.06
1301	21	1973	2.79
1301	21	1975	.06
1301	21	1977	.00
1301	21	1982	.22
1301	21	1985	.02
1301	21	1986	.03
1301	21	1990	.07
1301	21	1992	.07
1301	21	1994	.06
1301	21	1996	.08
1301	22	1979	17.00
1301	22	1980	18.00
1301	22	1981	17.00
1301	22	1985	94.00
1301	22	1986	95.00
1301	22	1987	96.00
1301	22	1990	92.00
1301	22	1992	92.10
1301	22	1994	91.30
1301	22	1998	40.00
1301	23	1985	340.00
1301	23	1987	350.00
1301	23	1990	410.00
1301	23	1994	402.00
1301	23	1996	430.00
1301	23	1997	420.00
1301	23	1998	400.00
1301	24	1992	3.16
1301	24	1994	1.95
1301	24	1996	.00
1301	24	1998	3.60
1301	25	1992	6.36
1301	25	1994	6.25
1301	25	1996	7.20
1301	25	1997	6.80
1301	25	1998	3.20
1301	26	1992	6.48
1301	26	1994	6.49
1301	26	1996	7.40
1301	26	1998	5.40
1301	27	1992	40.87
1301	27	1994	41.93
1301	27	1996	43.00
1301	27	1998	32.20
1301	28	1998	1.00
1301	29	1992	21.95
1301	29	1994	21.69
1301	29	1996	22.40
1301	29	1997	22.80
1301	30	1992	10.10
1301	30	1994	9.56
1301	30	1996	9.40
1301	30	1997	9.60
1301	30	1998	7.20
1301	31	1992	86.09
1301	31	1994	86.26
1301	31	1996	89.80
1301	31	1997	89.60
1301	31	1998	71.80
1301	32	1992	42.46
1301	32	1994	43.47
1301	32	1996	45.80
1301	32	1997	45.40
1301	32	1998	33.60
1301	34	1998	.80
1301	35	1998	.80
1301	36	1992	1359.20
1301	36	1993	1268.50
1301	36	1994	1240.00

MINFD	NUTRIENT	STYRST	NUTCVF
1301	36	1996	1280.00
1301	36	1998	1230.00
1301	37	1992	92.80
1301	37	1993	93.50
1301	37	1994	90.90
1301	38	1998	.02
1301	39	1992	3.13
1301	39	1993	3.05
1301	39	1994	2.97
1301	39	1998	3.20
1301	40	1992	.48
1301	40	1993	.47
1301	40	1994	.47
1301	40	1996	.48
1301	40	1998	.14
1301	41	1992	1.20
1301	41	1993	1.10
1301	41	1994	1.20
1301	42	1992	813.30
1301	42	1993	760.00
1301	42	1994	739.40
1301	42	1996	770.00
1301	42	1998	750.00
1301	43	1992	.17
1301	43	1993	.00
1301	43	1997	.02
1301	44	1992	13.19
1301	44	1993	14.21
1301	44	1994	14.01
1301	44	1996	14.40
1301	44	1998	9.20
1301	45	1992	2.08
1301	45	1993	2.08
1301	45	1994	2.04
1301	45	1995	2.04
1301	45	1996	2.10
1301	45	1998	2.40
1301	46	1992	.21
1301	46	1993	.09
1301	46	1994	.07
1301	46	1996	.14
1301	46	1998	1.04
1301	47	1992	33.90
1301	47	1994	29.50
1301	47	1998	20.00
1302	1	1992	39.80
1302	1	1996	.00
1302	2	1996	40.00
1302	3	1992	33.90
1302	3	1994	41.00
1302	3	1998	30.00
1302	4	1992	21.07
1302	4	1994	27.32
1302	4	1996	28.60
1302	4	1998	23.60
1302	5	1992	10.13
1302	5	1994	9.87
1302	5	1996	10.40
1302	5	1998	8.20
1302	6	1992	.99
1302	6	1994	1.51
1302	6	1998	.80
1302	7	1992	80.70
1302	8	1992	767.00
1302	8	1994	830.00
1302	8	1996	870.00
1302	8	1998	780.00
1302	9	1992	3.22
1302	9	1994	3.48
1302	9	1996	3.60
1302	9	1998	3.20
1302	10	1992	503.00
1302	10	1996	530.00

MINFD	NUTRIENT	STYRST	NUTCVF
1302	10	1998	660.00
1302	11	1992	.59
1302	11	1995	.58
1302	11	1997	.00
1302	11	1998	.60
1302	12	1992	480.00
1302	12	1996	500.00
1302	12	1998	490.00
1302	14	1992	480.00
1302	14	1996	500.00
1302	14	1998	490.00
1302	15	1992	.12
1302	15	1998	.72
1302	16	1992	2.05
1302	16	1996	2.14
1302	16	1998	.78
1302	19	1992	.74
1302	19	1996	10.40
1302	19	1998	10.20
1302	21	1992	.23
1302	22	1992	87.80
1302	23	1992	205.00
1302	24	1998	3.60
1302	25	1992	6.44
1302	25	1995	6.43
1302	25	1996	6.80
1302	25	1998	6.60
1302	26	1992	6.44
1302	26	1995	6.43
1302	26	1996	6.80
1302	26	1998	4.80
1302	27	1992	51.48
1302	27	1996	54.00
1302	27	1998	49.60
1302	28	1998	.60
1302	29	1992	16.38
1302	29	1996	17.20
1302	29	1998	18.00
1302	31	1992	80.74
1302	31	1996	84.60
1302	31	1998	79.40
1302	32	1992	51.48
1302	32	1996	54.00
1302	32	1998	55.40
1302	34	1998	2.40
1302	35	1998	2.40
1302	36	1992	643.50
1302	36	1996	680.00
1302	36	1998	850.00
1302	37	1992	46.80
1302	37	1998	70.00
1302	38	1992	.12
1302	38	1998	.18
1302	39	1992	2.34
1302	39	1998	3.00
1302	40	1992	.23
1302	40	1998	.06
1302	41	1992	8.20
1302	41	1998	.00
1302	42	1992	643.50
1302	42	1996	680.00
1302	42	1998	730.00
1302	44	1992	17.55
1302	44	1996	18.40
1302	44	1998	4.20
1302	45	1992	2.57
1302	45	1996	2.70
1302	45	1998	2.26
1302	46	1992	.06
1302	46	1995	.06
1302	46	1998	.90
1302	47	1992	122.90
1302	47	1996	130.00

MINFD	NUTRIENT	STYRST	NUTCVF
1302	47	1998	20.00
1501	2	1983	15.00
1501	2	1985	21.00
1501	3	1983	21.00
1501	3	1985	7.00
1501	4	1983	12.30
1501	4	1985	3.80
1501	5	1983	6.50
1501	5	1985	2.00
1501	6	1983	.70
1501	6	1985	.20
1501	7	1983	45.00
1501	7	1985	31.00
1501	8	1983	420.00
1501	8	1985	260.00
1501	9	1983	1.76
1501	9	1985	1.09
1501	10	1983	570.00
1501	10	1985	670.00
1501	11	1983	1.10
1501	11	1985	.40
1501	12	1983	190.00
1501	12	1985	290.00
1501	13	1983	70.00
1501	13	1985	30.00
1501	14	1983	200.00
1501	14	1985	290.00
1501	15	1983	.29
1501	15	1985	.25
1501	16	1983	.75
1501	16	1985	1.05
1501	17	1983	1.60
1501	17	1985	.70
1501	18	1983	213.00
1501	18	1985	296.00
1501	19	1983	5.20
1501	19	1985	5.70
1501	20	1983	7.00
1501	20	1985	5.00
1501	21	1983	.36
1501	21	1985	.47
1501	22	1983	17.00
1501	22	1985	32.00
1501	23	1985	290.00
1502	2	1986	21.00
1502	2	1990	19.00
1502	2	1992	19.30
1502	3	1986	5.00
1502	3	1988	6.00
1502	3	1992	.60
1502	4	1986	2.90
1502	4	1988	3.60
1502	4	1990	3.50
1502	4	1992	.37
1502	4	1997	.80
1502	5	1986	1.30
1502	5	1988	1.50
1502	5	1990	1.60
1502	5	1992	.17
1502	5	1997	.40
1502	6	1986	.20
1502	6	1992	.02
1502	7	1986	29.00
1502	7	1988	30.00
1502	7	1990	29.00
1502	7	1992	29.30
1502	8	1986	230.00
1502	8	1988	250.00
1502	8	1990	240.00
1502	8	1992	193.00
1502	8	1997	200.00
1502	9	1986	.99
1502	9	1988	1.05

MINFD	NUTRIENT	STYRST	NUTCVF
1502	9	1990	1.00
1502	9	1992	.82
1502	10	1986	650.00
1502	10	1987	680.00
1502	10	1988	670.00
1502	10	1990	700.00
1502	10	1992	703.00
1502	10	1997	740.00
1502	11	1986	.40
1502	11	1988	.30
1502	11	1992	.35
1502	11	1997	.00
1502	12	1986	110.00
1502	12	1987	70.00
1502	12	1988	80.00
1502	12	1990	70.00
1502	12	1992	6.00
1502	13	1986	10.00
1502	13	1987	30.00
1502	13	1988	40.00
1502	13	1990	30.00
1502	13	1992	6.00
1502	13	1997	.00
1502	14	1986	110.00
1502	14	1987	70.00
1502	14	1988	90.00
1502	14	1990	80.00
1502	14	1992	7.00
1502	15	1986	.25
1502	15	1990	.21
1502	15	1992	.21
1502	15	1997	.16
1502	16	1986	1.05
1502	16	1988	1.07
1502	16	1990	1.03
1502	16	1992	1.00
1502	16	1995	1.00
1502	16	1997	1.34
1502	17	1986	.70
1502	17	1990	.50
1502	18	1986	298.00
1502	18	1988	302.00
1502	18	1990	274.00
1502	19	1986	5.60
1502	19	1988	5.70
1502	19	1990	5.10
1502	19	1997	4.60
1502	20	1986	5.00
1502	20	1990	4.00
1502	20	1992	3.80
1502	20	1997	10.00
1502	21	1986	.18
1502	21	1987	.06
1502	21	1990	.03
1502	21	1992	.00
1502	21	1997	.06
1502	22	1986	33.00
1502	22	1992	29.30
1502	22	1997	40.00
1502	23	1986	290.00
1502	23	1990	320.00
1502	23	1992	317.00
1502	23	1997	260.00
1502	29	1992	29.31
1502	31	1992	29.31
1502	36	1992	879.30
1502	36	1997	960.00
1502	37	1992	58.60
1502	37	1993	70.30
1502	37	1997	60.00
1502	39	1992	2.34
1502	39	1995	2.35
1502	39	1997	3.00

MINFD	NUTRIENT	STYRST	NUTCVF
1502	40	1992	.35
1502	41	1992	2.50
1502	41	1993	2.30
1502	41	1997	10.00
1502	42	1992	492.40
1502	42	1993	551.00
1502	42	1997	570.00
1502	44	1992	14.65
1502	44	1993	11.14
1502	44	1997	11.80
1502	45	1992	2.40
1502	45	1993	1.88
1502	45	1997	2.70
1502	46	1992	.06
1502	46	1993	.00
1502	46	1997	.06
1502	47	1996	10.00
1502	47	1997	20.00
1503	2	1986	21.00
1503	2	1990	19.00
1503	2	1992	19.30
1503	3	1986	5.00
1503	3	1988	6.00
1503	3	1992	9.40
1503	4	1986	2.90
1503	4	1988	3.60
1503	4	1990	3.50
1503	4	1992	5.89
1503	4	1997	6.40
1503	5	1986	1.30
1503	5	1988	1.50
1503	5	1990	1.60
1503	5	1992	2.71
1503	5	1997	2.60
1503	6	1986	.20
1503	6	1992	.26
1503	6	1997	.40
1503	7	1986	29.00
1503	7	1988	30.00
1503	7	1990	29.00
1503	7	1992	29.30
1503	8	1986	230.00
1503	8	1988	250.00
1503	8	1990	240.00
1503	8	1992	272.00
1503	8	1997	280.00
1503	9	1986	.99
1503	9	1988	1.05
1503	9	1990	1.00
1503	9	1992	1.14
1503	10	1986	650.00
1503	10	1987	680.00
1503	10	1988	670.00
1503	10	1990	700.00
1503	10	1992	703.00
1503	11	1986	.40
1503	11	1988	.30
1503	11	1992	.29
1503	12	1986	110.00
1503	12	1987	70.00
1503	12	1988	80.00
1503	12	1990	70.00
1503	12	1992	123.00
1503	12	1997	130.00
1503	13	1986	10.00
1503	13	1987	30.00
1503	13	1988	40.00
1503	13	1990	30.00
1503	13	1992	53.00
1503	13	1997	70.00
1503	14	1986	110.00
1503	14	1987	70.00
1503	14	1988	90.00

MINFD	NUTRIENT	STYRST	NUTCVF
1503	14	1990	80.00
1503	14	1992	132.00
1503	14	1997	140.00
1503	15	1986	.25
1503	15	1990	.21
1503	15	1992	.21
1503	15	1997	.16
1503	16	1986	1.05
1503	16	1988	1.07
1503	16	1990	1.03
1503	16	1992	1.06
1503	16	1997	1.34
1503	17	1986	.70
1503	17	1990	.50
1503	18	1986	298.00
1503	18	1988	302.00
1503	18	1990	274.00
1503	19	1986	5.60
1503	19	1988	5.70
1503	19	1990	5.10
1503	19	1997	4.60
1503	20	1986	5.00
1503	20	1990	4.00
1503	20	1992	3.80
1503	20	1997	10.00
1503	21	1986	.18
1503	21	1987	.06
1503	21	1990	.03
1503	21	1992	.06
1503	21	1997	.18
1503	22	1986	33.00
1503	22	1992	35.20
1503	22	1997	30.00
1503	23	1986	290.00
1503	23	1990	320.00
1503	23	1992	322.00
1503	23	1997	250.00
1503	29	1992	29.31
1503	29	1997	28.20
1503	31	1992	29.31
1503	31	1997	28.20
1503	36	1992	879.30
1503	36	1997	910.00
1503	37	1992	58.60
1503	37	1993	64.50
1503	38	1992	.12
1503	38	1993	.00
1503	39	1992	2.34
1503	39	1995	2.35
1503	40	1992	.35
1503	41	1992	2.30
1503	41	1997	10.00
1503	42	1992	527.60
1503	42	1993	556.90
1503	42	1997	550.00
1503	44	1992	14.07
1503	44	1993	11.72
1503	44	1997	11.20
1503	45	1992	2.23
1503	45	1993	1.88
1503	45	1997	3.82
1503	46	1992	.23
1503	46	1993	.18
1503	46	1997	.22
1503	47	1997	40.00
1601	2	1972	18.00
1601	2	1974	16.00
1601	2	1976	14.00
1601	2	1977	12.00
1601	2	1981	15.00
1601	3	1972	10.00
1601	3	1974	11.00
1601	3	1976	18.00

MINFD	NUTRIENT	STYRST	NUTCVF
1601	3	1980	19.00
1601	3	1981	20.00
1601	4	1972	1.50
1601	4	1974	3.10
1601	4	1976	10.40
1601	4	1977	10.60
1601	4	1979	10.40
1601	4	1981	12.00
1601	5	1972	4.50
1601	5	1974	4.70
1601	5	1976	5.80
1601	5	1977	6.30
1601	5	1981	6.70
1601	6	1972	3.00
1601	6	1974	2.60
1601	6	1976	1.30
1601	6	1977	1.00
1601	6	1980	.70
1601	6	1981	.60
1601	7	1972	26.00
1601	7	1974	29.00
1601	7	1976	31.00
1601	7	1977	33.00
1601	7	1981	39.00
1601	8	1972	260.00
1601	8	1974	270.00
1601	8	1976	340.00
1601	8	1981	390.00
1601	9	1972	1.09
1601	9	1974	1.13
1601	9	1976	1.42
1601	9	1977	1.41
1601	9	1981	1.64
1601	10	1972	470.00
1601	10	1974	380.00
1601	10	1976	450.00
1601	10	1977	460.00
1601	10	1981	570.00
1601	11	1972	4.40
1601	11	1974	3.30
1601	11	1976	1.50
1601	11	1977	1.40
1601	11	1981	1.10
1601	12	1972	190.00
1601	12	1974	170.00
1601	12	1976	180.00
1601	12	1977	190.00
1601	13	1974	30.00
1601	13	1976	50.00
1601	13	1977	30.00
1601	13	1979	50.00
1601	13	1981	70.00
1601	14	1972	190.00
1601	14	1974	180.00
1601	14	1976	260.00
1601	14	1977	200.00
1601	14	1979	190.00
1601	14	1980	200.00
1601	15	1972	.67
1601	15	1974	.56
1601	15	1976	.32
1601	15	1979	.31
1601	15	1981	.29
1601	16	1972	.62
1601	16	1974	.56
1601	16	1976	.59
1601	16	1981	.75
1601	17	1972	4.30
1601	17	1974	3.90
1601	17	1976	1.90
1601	17	1981	1.60
1601	18	1972	246.00
1601	18	1974	217.00

MINFD	NUTRIENT	STYRST	NUTCVF
1601	18	1976	198.00
1601	18	1977	174.00
1601	18	1981	213.00
1601	19	1972	8.40
1601	19	1974	7.50
1601	19	1976	5.20
1601	19	1977	4.80
1601	19	1981	5.20
1601	20	1972	6.00
1601	20	1981	7.00
1601	21	1972	3.07
1601	21	1974	.64
1601	21	1976	.30
1601	21	1977	.40
1601	21	1979	.41
1601	21	1981	.36
1601	22	1979	15.00
1601	22	1980	16.00
1601	22	1981	17.00
1602	1	1986	8.00
1602	1	1988	5.00
1602	2	1983	15.00
1602	2	1985	21.00
1602	2	1986	9.00
1602	2	1988	12.00
1602	2	1990	13.00
1602	3	1983	21.00
1602	3	1985	7.00
1602	3	1986	19.00
1602	3	1988	17.00
1602	4	1983	12.30
1602	4	1985	3.80
1602	4	1986	9.00
1602	4	1988	8.60
1602	4	1990	9.60
1602	5	1983	6.50
1602	5	1985	2.00
1602	5	1986	4.70
1602	5	1988	4.40
1602	5	1990	4.50
1602	6	1983	.70
1602	6	1985	.20
1602	6	1986	3.10
1602	6	1988	2.10
1602	6	1990	1.90
1602	7	1983	45.00
1602	7	1985	31.00
1602	7	1986	32.00
1602	7	1988	47.00
1602	7	1990	43.00
1602	8	1983	420.00
1602	8	1985	260.00
1602	8	1986	360.00
1602	8	1988	390.00
1602	9	1983	1.76
1602	9	1985	1.09
1602	9	1986	1.49
1602	9	1988	1.66
1602	9	1990	1.64
1602	10	1983	570.00
1602	10	1985	670.00
1602	10	1986	350.00
1602	10	1988	430.00
1602	10	1990	450.00
1602	11	1983	1.10
1602	11	1985	.40
1602	11	1986	1.20
1602	11	1988	1.30
1602	11	1990	1.50
1602	12	1983	190.00
1602	12	1985	290.00
1602	12	1986	120.00
1602	12	1988	180.00

MINFD	NUTRIENT	STYRST	NUTCVF
1602	12	1990	160.00
1602	13	1983	70.00
1602	13	1985	30.00
1602	13	1988	40.00
1602	13	1990	30.00
1602	14	1983	200.00
1602	14	1985	290.00
1602	14	1986	120.00
1602	14	1988	190.00
1602	14	1990	160.00
1602	15	1983	.29
1602	15	1985	.25
1602	15	1986	.18
1602	15	1988	.24
1602	15	1990	.28
1602	16	1983	.75
1602	16	1985	1.05
1602	16	1986	.42
1602	16	1988	.75
1602	16	1990	.95
1602	17	1983	1.60
1602	17	1985	.70
1602	17	1986	1.00
1602	17	1988	1.10
1602	17	1990	1.30
1602	18	1983	213.00
1602	18	1985	296.00
1602	18	1986	161.00
1602	18	1988	190.00
1602	18	1990	237.00
1602	19	1983	5.20
1602	19	1985	5.70
1602	19	1986	3.70
1602	19	1988	4.30
1602	19	1990	5.30
1602	20	1983	7.00
1602	20	1985	5.00
1602	20	1986	4.00
1602	21	1983	.36
1602	21	1985	.47
1602	21	1986	.18
1602	21	1988	.30
1602	21	1990	.33
1602	22	1983	17.00
1602	22	1985	32.00
1602	22	1986	15.00
1602	22	1988	30.00
1602	22	1990	56.00
1602	23	1985	290.00
1602	23	1986	160.00
1602	23	1988	310.00
1602	23	1990	370.00
1603	1	1992	1.40
1603	2	1992	17.10
1603	2	1993	16.90
1603	2	1996	10.00
1603	2	1998	20.00
1603	3	1992	32.50
1603	3	1993	33.20
1603	3	1996	40.00
1603	4	1992	19.59
1603	4	1993	19.82
1603	4	1996	22.20
1603	4	1998	24.80
1603	5	1992	9.41
1603	5	1993	9.62
1603	5	1996	11.80
1603	5	1998	11.20
1603	6	1992	1.07
1603	6	1993	1.12
1603	6	1996	1.60
1603	7	1992	108.60
1603	7	1993	108.70

MINFD	NUTRIENT	STYRST	NUTCVF
1603	7	1998	90.00
1603	8	1992	774.00
1603	8	1993	780.00
1603	8	1996	840.00
1603	8	1998	780.00
1603	9	1992	3.26
1603	9	1993	3.28
1603	9	1996	3.60
1603	9	1998	3.20
1603	10	1992	608.00
1603	10	1993	615.00
1603	10	1996	530.00
1603	10	1998	540.00
1603	11	1992	2.11
1603	11	1993	.75
1603	11	1996	1.20
1603	11	1998	.80
1603	12	1992	190.00
1603	12	1993	197.00
1603	12	1996	270.00
1603	13	1992	128.00
1603	13	1993	130.00
1603	13	1996	150.00
1603	13	1998	60.00
1603	14	1992	211.00
1603	14	1993	219.00
1603	14	1996	300.00
1603	14	1998	280.00
1603	15	1992	.34
1603	15	1998	.50
1603	16	1992	1.41
1603	16	1993	1.38
1603	16	1996	1.08
1603	16	1998	1.02
1603	19	1992	5.12
1603	19	1993	5.18
1603	19	1996	4.60
1603	20	1992	7.90
1603	20	1993	8.40
1603	20	1998	.00
1603	21	1992	.29
1603	21	1993	.30
1603	21	1996	.44
1603	21	1998	.58
1603	22	1992	95.60
1603	22	1993	94.00
1603	22	1996	80.00
1603	23	1992	602.00
1603	23	1993	611.00
1603	23	1996	520.00
1603	24	1992	12.71
1603	24	1993	13.16
1603	24	1996	17.80
1603	24	1998	17.00
1603	25	1992	24.98
1603	25	1993	24.44
1603	25	1996	19.00
1603	25	1998	19.20
1603	26	1992	9.43
1603	26	1993	9.38
1603	26	1996	8.80
1603	26	1998	17.40
1603	27	1992	40.20
1603	27	1993	40.70
1603	27	1996	45.80
1603	27	1998	20.80
1603	28	1992	.37
1603	28	1993	.45
1603	28	1995	.46
1603	28	1996	1.40
1603	28	1998	.00
1603	29	1992	21.09
1603	29	1993	20.72

MINFD	NUTRIENT	STYRST	NUTCVF
1603	29	1996	16.80
1603	29	1998	19.20
1603	31	1992	96.07
1603	31	1993	95.69
1603	31	1996	91.80
1603	31	1998	76.80
1603	32	1992	72.69
1603	32	1993	72.15
1603	32	1996	66.60
1603	32	1998	49.00
1603	34	1992	.37
1603	34	1993	.45
1603	34	1995	.46
1603	34	1996	1.40
1603	34	1998	5.60
1603	35	1992	.72
1603	35	1993	.45
1603	35	1995	.46
1603	35	1996	1.40
1603	35	1998	5.60
1603	36	1992	902.10
1603	36	1993	1018.90
1603	36	1996	960.00
1603	36	1998	920.00
1603	37	1992	68.70
1603	37	1993	109.00
1603	37	1996	100.00
1603	37	1998	90.00
1603	38	1992	.17
1603	38	1993	.32
1603	38	1996	.28
1603	38	1998	.24
1603	39	1992	1.70
1603	39	1993	2.75
1603	39	1996	2.60
1603	39	1998	2.40
1603	40	1992	.40
1603	40	1993	.29
1603	40	1996	.32
1603	40	1998	.18
1603	41	1992	2.00
1603	41	1993	1.00
1603	42	1992	590.10
1603	42	1993	544.80
1603	42	1996	520.00
1603	43	1992	.09
1603	43	1993	.55
1603	43	1996	.52
1603	43	1998	.30
1603	44	1992	36.81
1603	44	1993	17.52
1603	44	1996	17.40
1603	44	1998	11.20
1603	45	1992	2.47
1603	45	1993	1.90
1603	45	1996	1.82
1603	45	1998	1.80
1603	46	1992	2.20
1603	46	1993	3.64
1603	46	1996	3.22
1603	46	1998	3.82
1603	47	1992	73.80
1603	47	1993	77.70
1603	47	1996	120.00
1603	47	1998	60.00
1604	1	1992	5.70
1604	1	1993	4.70
1604	2	1992	12.10
1604	2	1993	13.20
1604	2	1994	12.60
1604	2	1995	12.50
1604	3	1992	14.80
1604	3	1993	13.40

MINFD	NUTRIENT	STYRST	NUTCVF
1604	3	1994	14.00
1604	3	1995	13.50
1604	4	1992	7.70
1604	4	1993	7.06
1604	4	1994	7.20
1604	4	1995	6.90
1604	4	1996	7.40
1604	5	1992	3.62
1604	5	1993	3.36
1604	5	1994	3.64
1604	5	1995	3.48
1604	5	1996	3.80
1604	6	1992	2.17
1604	6	1993	1.85
1604	6	1994	1.94
1604	6	1995	1.93
1604	6	1996	1.80
1604	7	1992	29.50
1604	7	1993	33.30
1604	7	1994	31.60
1604	7	1995	31.70
1604	7	1996	40.00
1604	8	1992	315.00
1604	8	1993	317.00
1604	8	1994	313.00
1604	8	1995	309.00
1604	8	1996	340.00
1604	9	1992	1.32
1604	9	1993	1.33
1604	9	1994	1.32
1604	9	1995	1.30
1604	10	1992	402.00
1604	10	1993	427.00
1604	10	1994	251.00
1604	10	1995	453.00
1604	10	1996	520.00
1604	11	1992	1.64
1604	11	1993	1.69
1604	11	1994	2.14
1604	11	1996	2.60
1604	12	1992	158.00
1604	12	1993	151.00
1604	12	1994	140.00
1604	12	1995	132.00
1604	12	1996	170.00
1604	13	1992	17.00
1604	13	1993	16.00
1604	13	1994	6.00
1604	13	1995	3.00
1604	14	1992	161.00
1604	14	1993	154.00
1604	14	1994	141.00
1604	14	1995	133.00
1604	14	1996	170.00
1604	15	1992	.26
1604	15	1993	.26
1604	15	1995	.26
1604	15	1996	.30
1604	16	1992	.83
1604	16	1993	.83
1604	16	1994	.82
1604	16	1995	.81
1604	16	1996	.88
1604	19	1992	5.24
1604	19	1993	5.43
1604	19	1995	5.44
1604	19	1996	6.60
1604	20	1992	3.50
1604	20	1993	3.90
1604	20	1995	4.70
1604	20	1996	10.00
1604	21	1992	.35
1604	21	1993	.37

MINFD	NUTRIENT	STYRST	NUTCVF
1604	21	1994	.44
1604	21	1995	.43
1604	21	1996	.60
1604	22	1992	46.20
1604	22	1993	43.60
1604	22	1994	42.00
1604	22	1995	42.50
1604	22	1996	50.00
1604	23	1992	306.00
1604	23	1993	326.00
1604	23	1994	302.00
1604	23	1995	303.00
1604	23	1996	380.00
1604	24	1992	1.48
1604	24	1993	2.00
1604	24	1994	.00
1604	25	1992	.24
1604	25	1993	.35
1604	25	1996	.80
1604	26	1992	.20
1604	26	1993	.16
1604	27	1992	9.86
1604	27	1993	11.18
1604	27	1994	12.01
1604	27	1995	12.06
1604	27	1996	13.40
1604	29	1992	17.08
1604	29	1993	18.63
1604	29	1994	18.13
1604	29	1995	18.12
1604	29	1996	21.00
1604	30	1992	.66
1604	30	1993	.98
1604	30	1996	2.20
1604	31	1992	28.04
1604	31	1993	31.30
1604	31	1994	31.63
1604	31	1995	31.68
1604	31	1996	37.40
1604	32	1992	8.57
1604	32	1993	10.71
1604	32	1994	11.54
1604	32	1995	11.59
1604	32	1996	14.60
1604	34	1992	15.74
1604	34	1993	12.90
1604	34	1995	12.95
1604	34	1996	11.40
1604	35	1992	9.76
1604	35	1993	8.00
1604	35	1995	8.03
1604	35	1996	7.20
1604	36	1992	709.90
1604	36	1993	809.70
1604	36	1994	851.40
1604	36	1995	852.40
1604	36	1996	920.00
1604	37	1992	59.90
1604	37	1993	75.70
1604	37	1994	77.40
1604	37	1995	77.50
1604	38	1992	.19
1604	38	1993	.16
1604	38	1995	.16
1604	38	1996	.18
1604	39	1992	1.48
1604	39	1993	2.53
1604	39	1996	3.00
1604	40	1992	.92
1604	40	1993	.34
1604	40	1994	.31
1604	40	1995	.30
1604	40	1996	.36

MINFD	NUTRIENT	STYRST	NUTCVF
1604	41	1992	.40
1604	41	1993	.50
1604	42	1992	660.90
1604	42	1993	430.80
1604	42	1994	419.10
1604	42	1995	418.90
1604	42	1996	460.00
1604	43	1992	1.82
1604	43	1993	.22
1604	43	1995	.22
1604	43	1996	.28
1604	44	1992	10.22
1604	44	1993	52.26
1604	44	1994	50.26
1604	44	1995	50.44
1604	44	1996	48.20
1604	45	1992	2.62
1604	45	1993	1.76
1604	45	1994	2.43
1604	45	1995	2.43
1604	45	1996	2.74
1604	46	1992	.87
1604	46	1993	1.60
1604	46	1994	1.56
1604	46	1995	1.56
1604	46	1996	1.84
1604	47	1992	34.20
1604	47	1993	32.40
1604	47	1995	31.10
1701	2	1972	12.00
1701	2	1975	13.00
1701	2	1983	12.00
1701	2	1984	12.20
1701	2	1993	12.00
1701	3	1972	198.00
1701	3	1981	188.00
1701	3	1983	195.00
1701	3	1984	196.80
1701	3	1990	198.00
1701	3	1992	197.90
1701	3	1995	197.60
1701	4	1972	122.80
1701	4	1977	117.70
1701	4	1981	111.70
1701	4	1983	118.60
1701	4	1984	119.80
1701	4	1987	119.90
1701	4	1990	124.10
1701	4	1992	124.31
1701	4	1995	124.14
1701	4	1996	123.80
1701	5	1972	59.40
1701	5	1977	63.10
1701	5	1979	63.00
1701	5	1981	59.80
1701	5	1983	55.00
1701	5	1984	55.60
1701	5	1987	55.70
1701	5	1990	57.00
1701	5	1992	57.09
1701	5	1995	57.01
1701	5	1996	56.80
1701	6	1972	5.00
1701	6	1977	5.40
1701	6	1981	5.10
1701	6	1983	5.50
1701	6	1984	5.60
1701	6	1987	5.70
1701	6	1988	5.60
1701	6	1992	5.59
1701	6	1995	5.58
1701	7	1972	18.00
1701	7	1975	19.00

MINFD	NUTRIENT	STYRST	NUTCVF
1701	7	1983	18.00
1701	7	1984	18.40
1701	7	1990	19.00
1701	7	1992	18.80
1701	8	1972	1900.00
1701	8	1981	1820.00
1701	8	1983	1870.00
1701	8	1984	1889.60
1701	8	1987	1890.00
1701	8	1990	1900.00
1701	8	1992	1899.00
1701	8	1995	1897.00
1701	8	1996	1890.00
1701	9	1972	7.95
1701	9	1975	7.84
1701	9	1981	7.48
1701	9	1983	7.71
1701	9	1984	7.79
1701	9	1990	7.81
1701	9	1992	7.83
1701	9	1995	7.82
1701	10	1972	450.00
1701	10	1975	460.00
1701	10	1981	470.00
1701	10	1983	400.00
1701	10	1984	410.00
1701	10	1987	400.00
1701	10	1990	390.00
1701	10	1995	391.00
1701	10	1996	380.00
1701	11	1972	.20
1701	11	1983	1.20
1701	11	1984	1.10
1701	11	1987	1.80
1701	11	1990	1.10
1701	11	1992	1.08
1701	12	1972	1320.00
1701	12	1981	1260.00
1701	12	1982	1520.00
1701	12	1983	1650.00
1701	12	1984	1630.00
1701	12	1987	1650.00
1701	12	1988	1980.00
1701	12	1990	2670.00
1701	12	1992	2673.00
1701	12	1995	2671.00
1701	12	1996	2680.00
1701	13	1972	830.00
1701	13	1981	790.00
1701	13	1982	860.00
1701	13	1983	910.00
1701	13	1987	920.00
1701	13	1988	1320.00
1701	13	1990	1370.00
1701	13	1992	1372.00
1701	13	1995	1369.00
1701	13	1996	1350.00
1701	14	1972	1740.00
1701	14	1979	1460.00
1701	14	1981	1390.00
1701	14	1982	1670.00
1701	14	1983	1800.00
1701	14	1984	1780.00
1701	14	1987	1810.00
1701	14	1988	2200.00
1701	14	1990	2900.00
1701	14	1992	2902.00
1701	14	1995	2899.00
1701	15	1972	.11
1701	15	1975	.12
1701	15	1981	.13
1701	15	1983	.16
1701	15	1984	.15

MINFD	NUTRIENT	STYRST	NUTCVF
1701	15	1985	.16
1701	15	1987	.15
1701	15	1992	.15
1701	16	1972	.55
1701	16	1975	.57
1701	16	1980	.51
1701	16	1981	.59
1701	16	1983	.87
1701	16	1984	.84
1701	16	1987	.76
1701	16	1990	.94
1701	16	1992	.94
1701	16	1996	.92
1701	17	1972	.30
1701	18	1972	176.00
1701	18	1975	179.00
1701	18	1980	117.00
1701	18	1981	184.00
1701	18	1983	162.00
1701	18	1984	163.00
1701	18	1987	162.00
1701	18	1990	170.00
1701	19	1972	3.20
1701	19	1975	3.30
1701	19	1981	3.40
1701	19	1983	3.00
1701	19	1990	3.10
1701	19	1992	3.11
1701	19	1995	3.12
1701	19	1996	3.00
1701	20	1972	2.00
1701	20	1983	5.00
1701	20	1992	4.90
1701	20	1996	10.00
1701	21	1972	1.12
1701	21	1981	1.06
1701	21	1983	1.11
1701	21	1984	1.12
1701	21	1987	1.13
1701	21	1988	1.04
1701	21	1990	1.05
1701	21	1992	1.05
1701	21	1995	1.05
1701	21	1996	1.08
1701	22	1979	11.00
1701	22	1981	13.00
1701	22	1983	31.00
1701	22	1984	30.00
1701	22	1990	35.00
1701	22	1992	35.10
1701	22	1995	35.20
1701	23	1985	210.00
1701	23	1987	250.00
1701	23	1990	240.00
1701	23	1992	241.00
1701	23	1996	230.00
1701	29	1992	18.75
1701	29	1995	18.76
1701	29	1996	18.20
1701	31	1992	18.90
1701	31	1995	18.91
1701	31	1996	18.40
1701	36	1992	496.80
1701	36	1993	514.10
1701	36	1995	514.50
1701	36	1996	500.00
1701	37	1992	41.10
1701	37	1993	43.20
1701	39	1992	2.36
1701	39	1993	2.42
1701	39	1996	2.20
1701	40	1992	.20
1701	40	1993	.22

MINFD	NUTRIENT	STYRST	NUTCVF
1701	41	1992	1.10
1701	41	1993	1.40
1701	42	1992	347.50
1701	42	1993	351.80
1701	42	1995	352.10
1701	42	1996	340.00
1701	44	1992	6.79
1701	44	1993	9.10
1701	44	1996	8.80
1701	45	1992	1.28
1701	45	1993	1.36
1701	45	1996	1.34
1701	46	1992	4.35
1701	46	1993	3.79
1701	46	1995	3.79
1701	47	1992	540.00
1701	47	1995	539.30
2201	2	1972	7.20
2201	2	1974	7.10
2201	2	1975	6.90
2201	2	1977	7.30
2201	2	1978	7.00
2201	2	1980	7.10
2201	2	1984	7.00
2201	2	1988	6.90
2201	2	1990	6.80
2201	2	1992	7.20
2201	2	1997	7.30
2201	3	1972	8.00
2201	3	1974	8.10
2201	3	1975	8.90
2201	3	1977	9.40
2201	3	1978	9.10
2201	3	1980	9.20
2201	3	1983	9.10
2201	3	1984	9.00
2201	3	1985	8.90
2201	3	1987	9.20
2201	3	1988	9.00
2201	3	1992	9.80
2201	3	1997	9.60
2201	4	1972	4.94
2201	4	1974	5.02
2201	4	1975	5.52
2201	4	1977	5.57
2201	4	1978	5.40
2201	4	1979	5.41
2201	4	1980	5.48
2201	4	1983	5.53
2201	4	1984	5.52
2201	4	1985	5.46
2201	4	1987	5.60
2201	4	1988	5.50
2201	4	1990	5.65
2201	4	1992	6.08
2201	4	1997	5.99
2201	5	1972	2.39
2201	5	1974	2.43
2201	5	1975	2.67
2201	5	1977	2.98
2201	5	1978	2.89
2201	5	1979	2.90
2201	5	1980	2.93
2201	5	1983	2.45
2201	5	1985	2.42
2201	5	1987	2.48
2201	5	1988	2.44
2201	5	1990	2.51
2201	5	1992	2.67
2201	5	1997	2.63
2201	6	1972	.20
2201	6	1975	.22
2201	6	1977	.26

MINFD	NUTRIENT	STYRST	NUTCVF
2201	6	1978	.25
2201	6	1983	.33
2201	6	1987	.34
2201	6	1988	.33
2201	6	1990	.34
2201	6	1992	.40
2201	6	1997	.39
2201	8	1972	100.00
2201	8	1974	101.00
2201	8	1975	108.00
2201	8	1977	114.00
2201	8	1978	110.00
2201	8	1980	111.00
2201	8	1983	110.00
2201	8	1984	109.00
2201	8	1987	111.00
2201	8	1988	109.00
2201	8	1992	117.00
2201	8	1997	116.00
2201	9	1972	.42
2201	9	1974	.42
2201	9	1975	.45
2201	9	1977	.47
2201	9	1978	.45
2201	9	1979	.46
2201	9	1980	.46
2201	9	1983	.45
2201	9	1984	.45
2201	9	1985	.45
2201	9	1987	.48
2201	9	1988	.45
2201	9	1992	.48
2201	10	1972	220.00
2201	10	1974	215.00
2201	10	1975	209.00
2201	10	1977	213.00
2201	10	1978	205.00
2201	10	1979	206.00
2201	10	1980	214.00
2201	10	1984	212.00
2201	10	1985	210.00
2201	10	1987	187.00
2201	10	1988	185.00
2201	10	1990	182.00
2201	10	1992	204.00
2201	10	1997	205.00
2201	11	1972	.15
2201	11	1975	.14
2201	11	1977	.10
2201	11	1980	.11
2201	11	1987	.08
2201	11	1995	.09
2201	11	1997	.08
2201	12	1972	89.00
2201	12	1975	83.00
2201	12	1977	86.00
2201	12	1978	83.00
2201	12	1980	85.00
2201	12	1982	91.00
2201	12	1985	90.00
2201	12	1988	79.00
2201	12	1989	80.00
2201	12	1990	86.00
2201	12	1992	92.00
2201	12	1997	91.00
2201	13	1972	56.00
2201	13	1975	54.00
2201	13	1977	56.00
2201	13	1978	54.00
2201	13	1980	56.00
2201	13	1982	40.00
2201	13	1985	39.00
2201	13	1988	63.00

MINFD	NUTRIENT	STYRST	NUTCVF
2201	13	1990	59.00
2201	13	1992	64.00
2201	14	1972	117.00
2201	14	1975	111.00
2201	14	1977	113.00
2201	14	1978	110.00
2201	14	1979	92.00
2201	14	1980	94.00
2201	14	1982	98.00
2201	14	1985	97.00
2201	14	1988	90.00
2201	14	1990	96.00
2201	14	1992	103.00
2201	14	1997	102.00
2201	15	1972	.01
2201	15	1975	.01
2201	15	1977	.01
2201	15	1978	.01
2201	15	1987	.01
2201	15	1990	.01
2201	15	1992	.01
2201	15	1995	.01
2201	16	1972	.14
2201	16	1974	.12
2201	16	1975	.14
2201	16	1977	.14
2201	16	1978	.13
2201	16	1979	.14
2201	16	1980	.13
2201	16	1984	.13
2201	16	1987	.11
2201	16	1988	.11
2201	16	1990	.11
2201	16	1992	.11
2201	16	1997	.12
2201	17	1972	.03
2201	17	1987	.11
2201	17	1990	.03
2201	18	1972	86.60
2201	18	1974	85.20
2201	18	1975	85.90
2201	18	1976	83.90
2201	18	1977	99.90
2201	18	1978	96.00
2201	18	1979	96.40
2201	18	1980	99.60
2201	18	1984	99.00
2201	18	1985	99.20
2201	18	1988	98.30
2201	18	1990	96.00
2201	19	1972	1.47
2201	19	1974	1.45
2201	19	1975	1.46
2201	19	1977	1.69
2201	19	1978	1.63
2201	19	1980	1.69
2201	19	1984	1.68
2201	19	1985	1.69
2201	19	1987	1.76
2201	19	1988	1.75
2201	19	1990	1.63
2201	19	1992	1.72
2201	19	1997	1.73
2201	21	1972	.10
2201	21	1974	.09
2201	21	1975	.09
2201	21	1976	.09
2201	21	1977	.08
2201	21	1978	.07
2201	21	1980	.07
2201	21	1985	.07
2201	21	1988	.07
2201	21	1990	.07

MINFD	NUTRIENT	STYRST	NUTCVF
2201	21	1992	.07
2201	21	1997	.07
2201	22	1979	5.50
2201	22	1980	5.40
2201	22	1985	5.60
2201	22	1987	9.20
2201	22	1990	9.80
2201	22	1992	9.40
2201	22	1997	9.50
2201	23	1985	177.00
2201	23	1987	182.00
2201	23	1988	184.00
2201	23	1990	186.00
2201	23	1992	190.00
2201	29	1992	.03
2201	31	1992	.03
2201	36	1992	21.00
2201	36	1993	21.80
2201	36	1997	22.00
2201	37	1992	6.80
2201	37	1993	7.10
2201	37	1997	7.20
2201	38	1992	.02
2201	38	1993	.01
2201	38	1995	.01
2201	39	1992	.73
2201	39	1993	.65
2201	40	1992	.03
2201	40	1997	.03
2201	41	1992	.30
2201	42	1992	143.50
2201	42	1993	138.90
2201	42	1997	140.00
2201	43	1992	.01
2201	43	1993	.00
2201	43	1997	.00
2201	44	1992	.79
2201	44	1993	.85
2201	45	1992	.10
2201	45	1993	.10
2201	45	1997	.10
2201	46	1992	.23
2201	46	1993	.15
2201	46	1997	.15
2201	47	1992	28.30
2201	47	1995	28.40
2201	47	1996	28.30
2201	47	1997	27.90
2202	2	1972	7.20
2202	2	1974	7.10
2202	2	1975	6.90
2202	2	1977	7.30
2202	2	1978	7.00
2202	2	1980	7.10
2202	2	1984	7.00
2202	2	1988	6.90
2202	2	1990	6.80
2202	3	1972	8.00
2202	3	1974	8.10
2202	3	1975	8.90
2202	3	1977	9.40
2202	3	1978	9.10
2202	3	1980	9.20
2202	3	1983	9.10
2202	3	1984	9.00
2202	3	1985	8.90
2202	3	1987	9.20
2202	3	1988	9.00
2202	3	1997	9.10
2202	4	1972	4.94
2202	4	1974	5.02
2202	4	1975	5.52
2202	4	1977	5.57

MINFD	NUTRIENT	STYRST	NUTCVF
2202	4	1978	5.40
2202	4	1979	5.41
2202	4	1980	5.48
2202	4	1983	5.53
2202	4	1984	5.52
2202	4	1985	5.46
2202	4	1987	5.60
2202	4	1988	5.50
2202	4	1990	5.65
2202	4	1996	5.66
2202	4	1997	5.71
2202	5	1972	2.39
2202	5	1974	2.43
2202	5	1975	2.67
2202	5	1977	2.98
2202	5	1978	2.89
2202	5	1979	2.90
2202	5	1980	2.93
2202	5	1983	2.45
2202	5	1985	2.42
2202	5	1987	2.48
2202	5	1988	2.44
2202	5	1990	2.51
2202	5	1992	2.60
2202	6	1972	.20
2202	6	1975	.22
2202	6	1977	.26
2202	6	1978	.25
2202	6	1983	.33
2202	6	1987	.34
2202	6	1988	.33
2202	6	1990	.34
2202	6	1992	.25
2202	6	1997	.26
2202	8	1972	100.00
2202	8	1974	101.00
2202	8	1975	108.00
2202	8	1977	114.00
2202	8	1978	110.00
2202	8	1980	111.00
2202	8	1983	110.00
2202	8	1984	109.00
2202	8	1987	111.00
2202	8	1988	109.00
2202	8	1992	108.00
2202	8	1997	109.00
2202	9	1972	.42
2202	9	1974	.42
2202	9	1975	.45
2202	9	1977	.47
2202	9	1978	.45
2202	9	1979	.46
2202	9	1980	.46
2202	9	1983	.45
2202	9	1984	.45
2202	9	1985	.45
2202	9	1987	.48
2202	9	1988	.45
2202	10	1972	220.00
2202	10	1974	215.00
2202	10	1975	209.00
2202	10	1977	213.00
2202	10	1978	205.00
2202	10	1979	206.00
2202	10	1980	214.00
2202	10	1984	212.00
2202	10	1985	210.00
2202	10	1987	187.00
2202	10	1988	185.00
2202	10	1990	182.00
2202	10	1992	153.00
2202	10	1996	152.00
2202	10	1997	153.00

MINFD	NUTRIENT	STYRST	NUTCVF
2202	11	1972	.15
2202	11	1975	.14
2202	11	1977	.10
2202	11	1980	.11
2202	11	1987	.08
2202	11	1995	.09
2202	12	1972	89.00
2202	12	1975	83.00
2202	12	1977	86.00
2202	12	1978	83.00
2202	12	1980	85.00
2202	12	1982	91.00
2202	12	1985	90.00
2202	12	1988	79.00
2202	12	1989	80.00
2202	12	1990	86.00
2202	12	1992	99.00
2202	13	1972	56.00
2202	13	1975	54.00
2202	13	1977	56.00
2202	13	1978	54.00
2202	13	1980	56.00
2202	13	1982	40.00
2202	13	1985	39.00
2202	13	1988	63.00
2202	13	1990	59.00
2202	13	1992	62.00
2202	13	1996	61.00
2202	13	1997	62.00
2202	14	1972	117.00
2202	14	1975	111.00
2202	14	1977	113.00
2202	14	1978	110.00
2202	14	1979	92.00
2202	14	1980	94.00
2202	14	1982	98.00
2202	14	1985	97.00
2202	14	1988	90.00
2202	14	1990	96.00
2202	14	1992	110.00
2202	14	1997	109.00
2202	15	1972	.01
2202	15	1975	.01
2202	15	1977	.01
2202	15	1978	.01
2202	15	1987	.01
2202	15	1990	.01
2202	15	1992	.01
2202	15	1995	.01
2202	15	1997	.01
2202	16	1972	.14
2202	16	1974	.12
2202	16	1975	.14
2202	16	1977	.14
2202	16	1978	.13
2202	16	1979	.14
2202	16	1980	.13
2202	16	1984	.13
2202	16	1987	.11
2202	16	1988	.11
2202	16	1990	.11
2202	16	1992	.14
2202	16	1997	.13
2202	17	1972	.03
2202	17	1987	.11
2202	17	1990	.03
2202	18	1972	86.60
2202	18	1974	85.20
2202	18	1975	85.90
2202	18	1976	83.90
2202	18	1977	99.90
2202	18	1978	96.00
2202	18	1979	96.40

MINFD	NUTRIENT	STYRST	NUTCVF
2202	18	1980	99.60
2202	18	1984	99.00
2202	18	1985	99.20
2202	18	1988	98.30
2202	18	1990	96.00
2202	19	1972	1.47
2202	19	1974	1.45
2202	19	1975	1.46
2202	19	1977	1.69
2202	19	1978	1.63
2202	19	1980	1.69
2202	19	1984	1.68
2202	19	1985	1.69
2202	19	1987	1.76
2202	19	1988	1.75
2202	19	1990	1.63
2202	21	1972	.10
2202	21	1974	.09
2202	21	1975	.09
2202	21	1976	.09
2202	21	1977	.08
2202	21	1978	.07
2202	21	1980	.07
2202	21	1985	.07
2202	21	1988	.07
2202	21	1990	.07
2202	21	1992	.07
2202	22	1979	5.50
2202	22	1980	5.40
2202	22	1985	5.60
2202	22	1987	9.20
2202	22	1990	9.80
2202	22	1992	12.20
2202	22	1996	12.40
2202	22	1997	12.30
2202	23	1985	177.00
2202	23	1987	182.00
2202	23	1988	184.00
2202	23	1990	186.00
2202	23	1992	165.00
2202	23	1996	166.00
2202	23	1997	170.00
2202	29	1992	.03
2202	31	1992	.03
2202	36	1992	24.10
2202	36	1993	25.70
2202	36	1996	25.80
2202	36	1997	26.00
2202	37	1992	5.30
2202	37	1993	5.40
2202	37	1997	5.50
2202	38	1992	.04
2202	38	1997	.04
2202	39	1992	.92
2202	39	1996	.91
2202	39	1997	.90
2202	40	1992	.03
2202	40	1997	.03
2202	41	1992	.30
2202	42	1992	113.90
2202	42	1993	111.30
2202	42	1996	110.90
2202	42	1997	111.70
2202	43	1992	.01
2202	43	1993	.00
2202	44	1992	1.13
2202	44	1996	1.12
2202	44	1997	1.10
2202	45	1992	.10
2202	45	1996	.10
2202	45	1997	.10
2202	46	1992	.23
2202	46	1993	.20

MINFD	NUTRIENT	STYRST	NUTCVF
2202	46	1997	.19
2202	47	1992	25.90
2202	47	1997	26.20
2203	2	1972	7.20
2203	2	1974	7.10
2203	2	1975	6.90
2203	2	1977	7.30
2203	2	1978	7.00
2203	2	1980	7.10
2203	2	1984	7.00
2203	2	1988	6.90
2203	2	1990	6.80
2203	2	1992	7.30
2203	2	1997	7.10
2203	3	1972	8.00
2203	3	1974	8.10
2203	3	1975	8.90
2203	3	1977	9.40
2203	3	1978	9.10
2203	3	1980	9.20
2203	3	1983	9.10
2203	3	1984	9.00
2203	3	1985	8.90
2203	3	1987	9.20
2203	3	1988	9.00
2203	3	1992	7.40
2203	3	1996	7.30
2203	3	1997	7.50
2203	4	1972	4.94
2203	4	1974	5.02
2203	4	1975	5.52
2203	4	1977	5.57
2203	4	1978	5.40
2203	4	1979	5.41
2203	4	1980	5.48
2203	4	1983	5.53
2203	4	1984	5.52
2203	4	1985	5.46
2203	4	1987	5.60
2203	4	1988	5.50
2203	4	1990	5.65
2203	4	1992	4.63
2203	4	1996	4.61
2203	4	1997	4.73
2203	5	1972	2.39
2203	5	1974	2.43
2203	5	1975	2.67
2203	5	1977	2.98
2203	5	1978	2.89
2203	5	1979	2.90
2203	5	1980	2.93
2203	5	1983	2.45
2203	5	1985	2.42
2203	5	1987	2.48
2203	5	1988	2.44
2203	5	1990	2.51
2203	5	1992	2.13
2203	5	1996	2.12
2203	5	1997	2.14
2203	6	1972	.20
2203	6	1975	.22
2203	6	1977	.26
2203	6	1978	.25
2203	6	1983	.33
2203	6	1987	.34
2203	6	1988	.33
2203	6	1990	.34
2203	6	1992	.21
2203	6	1997	.22
2203	8	1972	100.00
2203	8	1974	101.00
2203	8	1975	108.00
2203	8	1977	114.00

MINFD	NUTRIENT	STYRST	NUTCVF
2203	8	1978	110.00
2203	8	1980	111.00
2203	8	1983	110.00
2203	8	1984	109.00
2203	8	1987	111.00
2203	8	1988	109.00
2203	8	1992	96.00
2203	8	1996	95.00
2203	8	1997	96.00
2203	9	1972	.42
2203	9	1974	.42
2203	9	1975	.45
2203	9	1977	.47
2203	9	1978	.45
2203	9	1979	.46
2203	9	1980	.46
2203	9	1983	.45
2203	9	1984	.45
2203	9	1985	.45
2203	9	1987	.48
2203	9	1988	.45
2203	9	1992	.40
2203	10	1972	220.00
2203	10	1974	215.00
2203	10	1975	209.00
2203	10	1977	213.00
2203	10	1978	205.00
2203	10	1979	206.00
2203	10	1980	214.00
2203	10	1984	212.00
2203	10	1985	210.00
2203	10	1987	187.00
2203	10	1988	185.00
2203	10	1990	182.00
2203	10	1992	215.00
2203	10	1997	205.00
2203	11	1972	.15
2203	11	1975	.14
2203	11	1977	.10
2203	11	1980	.11
2203	11	1987	.08
2203	11	1992	.11
2203	11	1995	.12
2203	11	1996	.11
2203	12	1972	89.00
2203	12	1975	83.00
2203	12	1977	86.00
2203	12	1978	83.00
2203	12	1980	85.00
2203	12	1982	91.00
2203	12	1985	90.00
2203	12	1988	79.00
2203	12	1989	80.00
2203	12	1990	86.00
2203	12	1992	54.00
2203	12	1996	53.00
2203	12	1997	61.00
2203	13	1972	56.00
2203	13	1975	54.00
2203	13	1977	56.00
2203	13	1978	54.00
2203	13	1980	56.00
2203	13	1982	40.00
2203	13	1985	39.00
2203	13	1988	63.00
2203	13	1990	59.00
2203	13	1992	46.00
2203	13	1996	45.00
2203	13	1997	48.00
2203	14	1972	117.00
2203	14	1975	111.00
2203	14	1977	113.00
2203	14	1978	110.00

MINFD	NUTRIENT	STYRST	NUTCVF
2203	14	1979	92.00
2203	14	1980	94.00
2203	14	1982	98.00
2203	14	1985	97.00
2203	14	1988	90.00
2203	14	1990	96.00
2203	14	1992	61.00
2203	14	1997	68.00
2203	15	1972	.01
2203	15	1975	.01
2203	15	1977	.01
2203	15	1978	.01
2203	15	1987	.01
2203	15	1990	.01
2203	15	1992	.01
2203	15	1995	.01
2203	15	1997	.01
2203	16	1972	.14
2203	16	1974	.12
2203	16	1975	.14
2203	16	1977	.14
2203	16	1978	.13
2203	16	1979	.14
2203	16	1980	.13
2203	16	1984	.13
2203	16	1987	.11
2203	16	1988	.11
2203	16	1990	.11
2203	16	1992	.10
2203	16	1996	.10
2203	16	1997	.10
2203	17	1972	.03
2203	17	1987	.11
2203	17	1990	.03
2203	18	1972	86.60
2203	18	1974	85.20
2203	18	1975	85.90
2203	18	1976	83.90
2203	18	1977	99.90
2203	18	1978	96.00
2203	18	1979	96.40
2203	18	1980	99.60
2203	18	1984	99.00
2203	18	1985	99.20
2203	18	1988	98.30
2203	18	1990	96.00
2203	19	1972	1.47
2203	19	1974	1.45
2203	19	1975	1.46
2203	19	1977	1.69
2203	19	1978	1.63
2203	19	1980	1.69
2203	19	1984	1.68
2203	19	1985	1.69
2203	19	1987	1.76
2203	19	1988	1.75
2203	19	1990	1.63
2203	19	1992	1.76
2203	19	1996	1.75
2203	19	1997	1.71
2203	21	1972	.10
2203	21	1974	.09
2203	21	1975	.09
2203	21	1976	.09
2203	21	1977	.08
2203	21	1978	.07
2203	21	1980	.07
2203	21	1985	.07
2203	21	1988	.07
2203	21	1990	.07
2203	21	1992	.06
2203	21	1997	.06
2203	22	1979	5.50

MINFD	NUTRIENT	STYRST	NUTCVF
2203	22	1980	5.40
2203	22	1985	5.60
2203	22	1987	9.20
2203	22	1990	9.80
2203	22	1992	11.30
2203	22	1996	11.40
2203	22	1997	10.70
2203	23	1985	177.00
2203	23	1987	182.00
2203	23	1988	184.00
2203	23	1990	186.00
2203	23	1992	296.00
2203	23	1996	295.00
2203	23	1997	282.00
2203	36	1992	27.40
2203	36	1997	27.60
2203	37	1992	8.60
2203	37	1993	10.80
2203	37	1997	10.20
2203	38	1992	.02
2203	38	1995	.02
2203	38	1996	.02
2203	38	1997	.02
2203	39	1992	.65
2203	39	1996	.64
2203	39	1997	.63
2203	40	1992	.03
2203	40	1993	.03
2203	40	1997	.03
2203	41	1992	.60
2203	41	1997	.50
2203	42	1992	146.00
2203	42	1993	148.70
2203	42	1996	148.40
2203	42	1997	142.20
2203	43	1992	.00
2203	43	1993	.00
2203	44	1992	.55
2203	44	1996	.54
2203	44	1997	.56
2203	45	1992	.11
2203	45	1997	.11
2203	46	1992	.23
2203	46	1993	.15
2203	46	1996	.14
2203	46	1997	.15
2203	47	1992	22.70
2203	47	1997	23.00
2204	2	1972	7.20
2204	2	1974	7.10
2204	2	1975	6.90
2204	2	1977	7.30
2204	2	1978	7.00
2204	2	1980	7.10
2204	2	1984	7.00
2204	2	1988	6.90
2204	2	1990	6.80
2204	3	1972	8.00
2204	3	1974	8.10
2204	3	1975	8.90
2204	3	1977	9.40
2204	3	1978	9.10
2204	3	1980	9.20
2204	3	1983	9.10
2204	3	1984	9.00
2204	3	1985	8.90
2204	3	1987	9.20
2204	3	1988	9.00
2204	4	1972	4.94
2204	4	1974	5.02
2204	4	1975	5.52
2204	4	1977	5.57
2204	4	1978	5.40

MINFD	NUTRIENT	STYRST	NUTCVF
2204	4	1979	5.41
2204	4	1980	5.48
2204	4	1983	5.53
2204	4	1984	5.52
2204	4	1985	5.46
2204	4	1987	5.60
2204	4	1988	5.50
2204	4	1990	5.65
2204	5	1972	2.39
2204	5	1974	2.43
2204	5	1975	2.67
2204	5	1977	2.98
2204	5	1978	2.89
2204	5	1979	2.90
2204	5	1980	2.93
2204	5	1983	2.45
2204	5	1985	2.42
2204	5	1987	2.48
2204	5	1988	2.44
2204	5	1990	2.51
2204	6	1972	.20
2204	6	1975	.22
2204	6	1977	.26
2204	6	1978	.25
2204	6	1983	.33
2204	6	1987	.34
2204	6	1988	.33
2204	6	1990	.34
2204	8	1972	100.00
2204	8	1974	101.00
2204	8	1975	108.00
2204	8	1977	114.00
2204	8	1978	110.00
2204	8	1980	111.00
2204	8	1983	110.00
2204	8	1984	109.00
2204	8	1987	111.00
2204	8	1988	109.00
2204	9	1972	.42
2204	9	1974	.42
2204	9	1975	.45
2204	9	1977	.47
2204	9	1978	.45
2204	9	1979	.46
2204	9	1980	.46
2204	9	1983	.45
2204	9	1984	.45
2204	9	1985	.45
2204	9	1987	.48
2204	9	1988	.45
2204	10	1972	220.00
2204	10	1974	215.00
2204	10	1975	209.00
2204	10	1977	213.00
2204	10	1978	205.00
2204	10	1979	206.00
2204	10	1980	214.00
2204	10	1984	212.00
2204	10	1985	210.00
2204	10	1987	187.00
2204	10	1988	185.00
2204	10	1990	182.00
2204	11	1972	.15
2204	11	1975	.14
2204	11	1977	.10
2204	11	1980	.11
2204	11	1987	.08
2204	12	1972	89.00
2204	12	1975	83.00
2204	12	1977	86.00
2204	12	1978	83.00
2204	12	1980	85.00
2204	12	1982	91.00

MINFD	NUTRIENT	STYRST	NUTCVF
2204	12	1985	90.00
2204	12	1988	79.00
2204	12	1989	80.00
2204	12	1990	86.00
2204	13	1972	56.00
2204	13	1975	54.00
2204	13	1977	56.00
2204	13	1978	54.00
2204	13	1980	56.00
2204	13	1982	40.00
2204	13	1985	39.00
2204	13	1988	63.00
2204	13	1990	59.00
2204	14	1972	117.00
2204	14	1975	111.00
2204	14	1977	113.00
2204	14	1978	110.00
2204	14	1979	92.00
2204	14	1980	94.00
2204	14	1982	98.00
2204	14	1985	97.00
2204	14	1988	90.00
2204	14	1990	96.00
2204	15	1972	.01
2204	15	1975	.01
2204	15	1977	.01
2204	15	1978	.01
2204	15	1987	.01
2204	15	1990	.01
2204	16	1972	.14
2204	16	1974	.12
2204	16	1975	.14
2204	16	1977	.14
2204	16	1978	.13
2204	16	1979	.14
2204	16	1980	.13
2204	16	1984	.13
2204	16	1987	.11
2204	16	1988	.11
2204	16	1990	.11
2204	17	1972	.03
2204	17	1987	.11
2204	17	1990	.03
2204	18	1972	86.60
2204	18	1974	85.20
2204	18	1975	85.90
2204	18	1976	83.90
2204	18	1977	99.90
2204	18	1978	96.00
2204	18	1979	96.40
2204	18	1980	99.60
2204	18	1984	99.00
2204	18	1985	99.20
2204	18	1988	98.30
2204	18	1990	96.00
2204	19	1972	1.47
2204	19	1974	1.45
2204	19	1975	1.46
2204	19	1977	1.69
2204	19	1978	1.63
2204	19	1980	1.69
2204	19	1984	1.68
2204	19	1985	1.69
2204	19	1987	1.76
2204	19	1988	1.75
2204	19	1990	1.63
2204	21	1972	.10
2204	21	1974	.09
2204	21	1975	.09
2204	21	1976	.09
2204	21	1977	.08
2204	21	1978	.07
2204	21	1980	.07

MINFD	NUTRIENT	STYRST	NUTCVF
2204	21	1985	.07
2204	21	1988	.07
2204	21	1990	.07
2204	22	1979	5.50
2204	22	1980	5.40
2204	22	1985	5.60
2204	22	1987	9.20
2204	22	1990	9.80
2204	23	1985	177.00
2204	23	1987	182.00
2204	23	1988	184.00
2204	23	1990	186.00
2205	2	1992	3.90
2205	2	1997	3.80
2205	3	1992	1.10
2205	3	1997	.80
2205	4	1992	.70
2205	4	1995	.69
2205	4	1997	.49
2205	5	1992	.32
2205	5	1997	.23
2205	6	1992	.03
2205	6	1997	.02
2205	7	1992	.60
2205	7	1997	.80
2205	8	1992	28.00
2205	8	1997	25.00
2205	9	1992	.12
2205	9	1997	.11
2205	10	1992	21.00
2205	10	1997	22.00
2205	11	1992	.03
2205	12	1992	12.00
2205	12	1997	9.00
2205	13	1992	3.00
2205	13	1997	2.00
2205	14	1992	13.00
2205	14	1997	10.00
2205	15	1992	.01
2205	15	1995	.01
2205	16	1992	.07
2205	16	1997	.07
2205	19	1992	.96
2205	19	1995	.95
2205	19	1996	.96
2205	19	1997	.93
2205	21	1992	.01
2205	21	1995	.01
2205	21	1997	.01
2205	22	1992	7.70
2205	22	1997	7.10
2205	23	1992	108.00
2205	23	1997	107.00
2205	25	1997	.02
2205	29	1992	.60
2205	29	1997	.73
2205	31	1992	.60
2205	31	1997	.76
2205	32	1997	.02
2205	36	1992	28.30
2205	36	1993	25.20
2205	36	1997	26.80
2205	37	1992	2.60
2205	37	1997	2.70
2205	38	1992	.01
2205	38	1997	.01
2205	39	1992	.17
2205	40	1992	.02
2205	41	1992	.20
2205	42	1992	45.40
2205	43	1992	.00
2205	43	1993	.00
2205	44	1992	.85

MINFD	NUTRIENT	STYRST	NUTCVF
2205	45	1992	.11
2205	45	1997	.11
2205	46	1992	.02
2205	46	1997	.02
2205	47	1992	3.70
2205	47	1997	2.70
2206	2	1992	2.60
2206	2	1996	2.70
2206	2	1997	4.10
2206	3	1992	11.20
2206	3	1996	11.10
2206	3	1997	7.50
2206	4	1992	7.05
2206	4	1996	6.99
2206	4	1997	4.76
2206	5	1992	3.24
2206	5	1996	3.21
2206	5	1997	2.08
2206	6	1992	.32
2206	6	1996	.31
2206	6	1997	.23
2206	7	1997	.10
2206	8	1992	111.00
2206	8	1997	84.00
2206	9	1992	.46
2206	9	1997	.35
2206	10	1992	63.00
2206	10	1996	64.00
2206	10	1997	79.00
2206	11	1992	.07
2206	11	1997	.08
2206	12	1992	96.00
2206	12	1997	85.00
2206	13	1992	67.00
2206	14	1992	107.00
2206	14	1997	96.00
2206	15	1992	.01
2206	15	1997	.01
2206	16	1992	.07
2206	16	1996	.07
2206	16	1997	.09
2206	19	1992	.69
2206	19	1996	.71
2206	19	1997	.92
2206	21	1992	.07
2206	21	1995	.07
2206	21	1996	.07
2206	21	1997	.06
2206	22	1992	10.00
2206	22	1996	10.30
2206	22	1997	13.20
2206	23	1992	123.00
2206	23	1996	124.00
2206	23	1997	143.00
2206	29	1997	.08
2206	31	1997	.08
2206	36	1992	35.70
2206	36	1993	39.40
2206	36	1996	39.10
2206	36	1997	36.70
2206	37	1992	3.50
2206	37	1993	4.20
2206	37	1996	4.30
2206	37	1997	4.40
2206	38	1992	.02
2206	38	1993	.01
2206	38	1997	.02
2206	39	1992	.35
2206	39	1993	.34
2206	39	1996	.35
2206	39	1997	.43
2206	40	1992	.02
2206	40	1993	.03

MINFD	NUTRIENT	STYRST	NUTCVF
2206	40	1996	.03
2206	40	1997	.03
2206	41	1992	.20
2206	42	1992	60.90
2206	42	1993	53.40
2206	42	1996	54.50
2206	42	1997	67.10
2206	43	1992	.00
2206	43	1993	.00
2206	44	1992	.91
2206	44	1993	.95
2206	44	1996	.98
2206	44	1997	1.22
2206	45	1992	.09
2206	45	1993	.09
2206	45	1997	.09
2206	46	1992	.24
2206	46	1993	.26
2206	46	1996	.26
2206	46	1997	.24
2206	47	1992	26.10
2206	47	1997	23.60
2301	2	1972	6.20
2301	2	1975	6.00
2301	2	1977	5.80
2301	2	1980	5.60
2301	2	1982	5.40
2301	2	1990	4.50
2301	2	1998	4.60
2301	3	1972	7.80
2301	3	1977	6.90
2301	3	1980	6.80
2301	3	1982	6.50
2301	3	1983	6.20
2301	3	1990	6.80
2301	3	1998	6.70
2301	4	1972	4.87
2301	4	1975	4.83
2301	4	1977	4.08
2301	4	1980	4.03
2301	4	1982	3.86
2301	4	1983	3.76
2301	4	1984	3.75
2301	4	1990	4.26
2301	4	1998	4.18
2301	5	1972	2.36
2301	5	1975	2.34
2301	5	1977	2.19
2301	5	1980	2.16
2301	5	1982	2.07
2301	5	1983	1.75
2301	5	1984	1.74
2301	5	1990	1.97
2301	5	1998	1.93
2301	6	1972	.20
2301	6	1975	.19
2301	6	1982	.18
2301	6	1983	.22
2301	6	1990	.24
2301	7	1972	.10
2301	7	1982	.40
2301	7	1984	.50
2301	7	1987	.70
2301	7	1990	.80
2301	8	1972	96.00
2301	8	1975	93.00
2301	8	1977	85.00
2301	8	1980	84.00
2301	8	1982	82.00
2301	8	1983	79.00
2301	8	1989	80.00
2301	8	1990	83.00
2301	8	1998	82.00

MINFD	NUTRIENT	STYRST	NUTCVF
2301	9	1972	.40
2301	9	1975	.39
2301	9	1976	.39
2301	9	1977	.35
2301	9	1979	.35
2301	9	1980	.35
2301	9	1982	.34
2301	9	1983	.33
2301	9	1984	.33
2301	9	1987	.33
2301	9	1990	.34
2301	10	1972	188.00
2301	10	1975	183.00
2301	10	1977	179.00
2301	10	1980	170.00
2301	10	1982	167.00
2301	10	1984	165.00
2301	10	1987	134.00
2301	10	1990	136.00
2301	10	1998	139.00
2301	11	1972	.16
2301	11	1975	.17
2301	11	1977	.16
2301	11	1980	.17
2301	11	1982	.08
2301	11	1987	.06
2301	11	1990	.08
2301	11	1998	.09
2301	12	1972	72.00
2301	12	1975	71.00
2301	12	1977	62.00
2301	12	1980	59.00
2301	12	1982	55.00
2301	12	1984	54.00
2301	12	1990	78.00
2301	12	1998	76.00
2301	13	1972	45.00
2301	13	1976	44.00
2301	13	1977	32.00
2301	13	1982	16.00
2301	13	1984	15.00
2301	13	1990	29.00
2301	14	1972	94.00
2301	14	1975	93.00
2301	14	1977	78.00
2301	14	1979	67.00
2301	14	1980	64.00
2301	14	1982	57.00
2301	14	1984	56.00
2301	14	1990	82.00
2301	14	1998	80.00
2301	15	1972	.00
2301	15	1975	.00
2301	15	1977	.01
2301	15	1982	.01
2301	15	1987	.01
2301	15	1988	.01
2301	16	1972	.11
2301	16	1975	.13
2301	16	1977	.08
2301	16	1980	.07
2301	16	1982	.07
2301	16	1984	.07
2301	16	1987	.09
2301	16	1990	.09
2301	16	1998	.10
2301	17	1972	.01
2301	17	1975	.02
2301	17	1987	.03
2301	18	1972	75.60
2301	18	1975	72.30
2301	18	1977	81.00
2301	18	1979	81.20

MINFD	NUTRIENT	STYRST	NUTCVF
2301	18	1980	79.20
2301	18	1984	78.80
2301	18	1990	63.30
2301	19	1972	1.27
2301	19	1975	1.22
2301	19	1977	1.37
2301	19	1980	1.34
2301	19	1984	1.33
2301	19	1987	1.34
2301	19	1990	1.09
2301	19	1998	1.10
2301	21	1972	.08
2301	21	1975	.08
2301	21	1977	.04
2301	21	1980	.04
2301	21	1990	.05
2301	21	1998	.05
2301	22	1979	1.10
2301	22	1980	1.30
2301	22	1984	1.40
2301	22	1987	5.30
2301	22	1998	5.10
2301	23	1985	357.00
2301	23	1986	355.00
2301	23	1987	339.00
2301	23	1990	324.00
2301	23	1998	327.00
2301	24	1998	.01
2301	29	1992	.84
2301	31	1992	.84
2301	36	1992	55.10
2301	36	1993	57.90
2301	36	1996	58.00
2301	36	1998	57.00
2301	37	1992	6.50
2301	37	1993	6.80
2301	38	1992	.04
2301	38	1998	.04
2301	39	1992	.70
2301	40	1992	.02
2301	41	1992	.20
2301	42	1992	224.90
2301	43	1992	.01
2301	43	1993	.00
2301	43	1998	.00
2301	44	1992	.90
2301	44	1998	.89
2301	45	1992	.13
2301	45	1998	.12
2301	46	1992	.15
2301	46	1993	.10
2301	46	1995	.10
2301	46	1998	.10
2301	47	1992	20.30
2301	47	1998	20.00
3101	2	1972	4.40
3101	2	1974	5.00
3101	3	1972	5.50
3101	3	1974	4.20
3101	4	1972	2.59
3101	4	1974	1.98
3101	5	1972	2.48
3101	5	1974	1.90
3101	6	1972	.18
3101	6	1974	.14
3101	8	1972	67.00
3101	8	1974	58.00
3101	9	1972	.28
3101	9	1974	.24
3101	10	1972	3.00
3101	10	1974	2.00
3101	11	1972	1.09
3101	11	1974	.58

MINFD	NUTRIENT	STYRST	NUTCVF
3101	12	1972	4.00
3101	14	1972	4.00
3101	15	1972	.01
3101	15	1974	.01
3101	16	1972	.05
3101	16	1974	.06
3101	17	1972	1.37
3101	17	1974	1.12
3101	18	1972	49.30
3101	18	1974	63.90
3101	18	1975	64.30
3101	19	1972	2.19
3101	19	1974	2.18
3101	19	1975	2.19
3102	2	1972	4.40
3102	2	1974	5.00
3102	2	1978	5.10
3102	2	1979	5.00
3102	2	1992	3.40
3102	2	1994	4.60
3102	2	1996	4.40
3102	3	1972	5.50
3102	3	1974	4.20
3102	3	1979	4.30
3102	3	1981	4.20
3102	3	1983	4.40
3102	3	1986	4.60
3102	3	1988	4.30
3102	3	1992	5.40
3102	3	1994	4.60
3102	4	1972	2.59
3102	4	1974	1.98
3102	4	1977	1.75
3102	4	1978	1.74
3102	4	1979	1.77
3102	4	1983	2.09
3102	4	1984	1.80
3102	4	1986	1.86
3102	4	1987	1.87
3102	4	1988	1.77
3102	4	1992	2.26
3102	4	1994	1.91
3102	4	1995	2.06
3102	4	1996	2.04
3102	5	1972	2.48
3102	5	1974	1.90
3102	5	1977	1.98
3102	5	1978	1.97
3102	5	1979	2.00
3102	5	1983	2.08
3102	5	1984	2.09
3102	5	1986	2.17
3102	5	1988	2.05
3102	5	1992	2.55
3102	5	1994	2.16
3102	5	1995	2.04
3102	5	1996	2.03
3102	6	1972	.18
3102	6	1974	.14
3102	6	1977	.17
3102	6	1983	.16
3102	6	1986	.17
3102	6	1992	.22
3102	6	1994	.18
3102	6	1995	.16
3102	6	1996	.17
3102	8	1972	67.00
3102	8	1974	58.00
3102	8	1983	59.00
3102	8	1986	61.00
3102	8	1988	59.00
3102	8	1992	62.00
3102	8	1994	60.00

MINFD	NUTRIENT	STYRST	NUTCVF
3102	8	1996	59.00
3102	9	1972	.28
3102	9	1974	.24
3102	9	1978	.24
3102	9	1979	.24
3102	9	1983	.25
3102	9	1986	.25
3102	9	1988	.25
3102	9	1992	.26
3102	9	1994	.25
3102	9	1996	.24
3102	10	1972	3.00
3102	10	1974	2.00
3102	10	1995	1.00
3102	11	1972	1.09
3102	11	1974	.58
3102	11	1978	.57
3102	11	1979	.56
3102	11	1986	.55
3102	11	1988	.57
3102	11	1992	.32
3102	11	1994	.36
3102	11	1996	.35
3102	12	1972	4.00
3102	12	1976	.00
3102	12	1982	1.00
3102	12	1992	.00
3102	12	1995	1.00
3102	12	1996	.00
3102	13	1982	4.00
3102	13	1987	3.00
3102	13	1992	.00
3102	13	1995	1.00
3102	14	1972	4.00
3102	14	1976	.00
3102	14	1982	2.00
3102	14	1988	1.00
3102	14	1992	.00
3102	14	1995	1.00
3102	14	1996	.00
3102	15	1972	.01
3102	15	1974	.01
3102	15	1992	.00
3102	15	1994	.01
3102	15	1995	.01
3102	16	1972	.05
3102	16	1974	.06
3102	16	1978	.06
3102	16	1979	.06
3102	16	1987	.06
3102	16	1988	.06
3102	16	1992	.03
3102	16	1994	.03
3102	16	1995	.05
3102	16	1996	.05
3102	17	1972	1.37
3102	17	1974	1.12
3102	17	1979	1.50
3102	17	1980	1.11
3102	17	1986	1.10
3102	17	1987	1.09
3102	17	1988	1.12
3102	18	1972	49.30
3102	18	1974	63.90
3102	18	1975	64.30
3102	18	1978	64.70
3102	18	1979	63.70
3102	18	1986	63.40
3102	18	1987	62.30
3102	18	1988	64.50
3102	19	1972	2.19
3102	19	1974	2.18
3102	19	1975	2.19

MINFD	NUTRIENT	STYRST	NUTCVF
3102	19	1978	2.20
3102	19	1979	2.57
3102	19	1980	2.17
3102	19	1986	2.16
3102	19	1987	2.13
3102	19	1988	2.19
3102	19	1992	1.50
3102	19	1994	1.68
3102	19	1995	2.27
3102	19	1996	2.18
3102	21	1995	.09
3102	21	1996	.09
3102	22	1979	2.30
3102	22	1992	1.50
3102	22	1994	1.70
3102	22	1995	3.90
3102	22	1996	3.70
3102	23	1985	17.00
3102	23	1992	10.00
3102	23	1994	12.00
3102	23	1995	13.00
3102	23	1996	12.00
3102	36	1992	58.20
3102	36	1994	65.10
3102	36	1995	69.60
3102	36	1996	68.00
3102	37	1992	3.20
3102	37	1994	3.60
3102	37	1995	4.60
3102	37	1996	4.40
3102	38	1992	.03
3102	38	1994	.03
3102	38	1995	.01
3102	39	1992	.73
3102	39	1994	.82
3102	39	1995	.70
3102	39	1996	.68
3102	40	1992	.05
3102	40	1994	.06
3102	40	1995	.10
3102	40	1996	.10
3102	41	1992	.20
3102	41	1995	.40
3102	41	1996	.50
3102	42	1992	28.00
3102	42	1994	31.30
3102	42	1995	40.70
3102	42	1996	39.80
3102	43	1992	.00
3102	43	1994	.01
3102	43	1995	.00
3102	44	1995	.24
3102	45	1992	.11
3102	45	1994	.12
3102	45	1995	.16
3102	45	1996	.16
3102	46	1992	.04
3102	46	1994	.05
3102	46	1995	.03
3102	46	1996	.03
3102	47	1992	14.00
3102	47	1994	15.70
3102	47	1995	14.20
3102	47	1996	13.80
3103	2	1972	4.40
3103	2	1974	5.00
3103	2	1978	5.10
3103	2	1979	5.00
3103	2	1992	5.30
3103	2	1994	5.80
3103	2	1995	5.90
3103	2	1996	5.60
3103	3	1972	5.50

MINFD	NUTRIENT	STYRST	NUTCVF
3103	3	1974	4.20
3103	3	1979	4.30
3103	3	1981	4.20
3103	3	1983	4.40
3103	3	1986	4.60
3103	3	1988	4.30
3103	3	1992	3.00
3103	3	1994	3.60
3103	3	1996	3.90
3103	4	1972	2.59
3103	4	1974	1.98
3103	4	1977	1.75
3103	4	1978	1.74
3103	4	1979	1.77
3103	4	1983	2.09
3103	4	1984	1.80
3103	4	1986	1.86
3103	4	1987	1.87
3103	4	1988	1.77
3103	4	1992	1.06
3103	4	1994	1.26
3103	4	1995	1.50
3103	4	1996	1.64
3103	5	1972	2.48
3103	5	1974	1.90
3103	5	1977	1.98
3103	5	1978	1.97
3103	5	1979	2.00
3103	5	1983	2.08
3103	5	1984	2.09
3103	5	1986	2.17
3103	5	1988	2.05
3103	5	1992	1.44
3103	5	1994	1.70
3103	5	1995	1.61
3103	5	1996	1.77
3103	6	1972	.18
3103	6	1974	.14
3103	6	1977	.17
3103	6	1983	.16
3103	6	1986	.17
3103	6	1992	.18
3103	6	1994	.21
3103	6	1996	.20
3103	8	1972	67.00
3103	8	1974	58.00
3103	8	1983	59.00
3103	8	1986	61.00
3103	8	1988	59.00
3103	8	1992	48.00
3103	8	1994	55.00
3103	8	1995	56.00
3103	8	1996	58.00
3103	9	1972	.28
3103	9	1974	.24
3103	9	1978	.24
3103	9	1979	.24
3103	9	1983	.25
3103	9	1986	.25
3103	9	1988	.25
3103	9	1992	.20
3103	9	1994	.23
3103	9	1996	.24
3103	10	1972	3.00
3103	10	1974	2.00
3103	10	1992	1.00
3103	11	1972	1.09
3103	11	1974	.58
3103	11	1978	.57
3103	11	1979	.56
3103	11	1986	.55
3103	11	1988	.57
3103	11	1992	.51

MINFD	NUTRIENT	STYRST	NUTCVF
3103	11	1994	.53
3103	11	1995	.48
3103	11	1996	.47
3103	12	1972	4.00
3103	12	1976	.00
3103	12	1982	1.00
3103	12	1992	.00
3103	13	1982	4.00
3103	13	1987	3.00
3103	13	1992	.00
3103	14	1972	4.00
3103	14	1976	.00
3103	14	1982	2.00
3103	14	1988	1.00
3103	14	1992	.00
3103	15	1972	.01
3103	15	1974	.01
3103	15	1992	.01
3103	15	1995	.01
3103	15	1996	.01
3103	16	1972	.05
3103	16	1974	.06
3103	16	1978	.06
3103	16	1979	.06
3103	16	1987	.06
3103	16	1988	.06
3103	16	1992	.06
3103	16	1994	.06
3103	16	1995	.05
3103	16	1996	.05
3103	17	1972	1.37
3103	17	1974	1.12
3103	17	1979	1.50
3103	17	1980	1.11
3103	17	1986	1.10
3103	17	1987	1.09
3103	17	1988	1.12
3103	18	1972	49.30
3103	18	1974	63.90
3103	18	1975	64.30
3103	18	1978	64.70
3103	18	1979	63.70
3103	18	1986	63.40
3103	18	1987	62.30
3103	18	1988	64.50
3103	19	1972	2.19
3103	19	1974	2.18
3103	19	1975	2.19
3103	19	1978	2.20
3103	19	1979	2.57
3103	19	1980	2.17
3103	19	1986	2.16
3103	19	1987	2.13
3103	19	1988	2.19
3103	19	1992	2.40
3103	19	1994	2.50
3103	19	1995	2.49
3103	19	1996	2.43
3103	21	1995	.12
3103	21	1996	.11
3103	22	1979	2.30
3103	22	1992	2.20
3103	22	1995	6.20
3103	22	1996	5.50
3103	23	1985	17.00
3103	23	1992	12.00
3103	23	1995	19.00
3103	23	1996	17.00
3103	36	1992	91.60
3103	36	1994	95.40
3103	36	1995	94.90
3103	36	1996	90.90
3103	37	1992	5.10

MINFD	NUTRIENT	STYRST	NUTCVF
3103	37	1994	5.30
3103	37	1995	6.20
3103	37	1996	5.90
3103	38	1992	.04
3103	38	1994	.04
3103	38	1995	.02
3103	38	1996	.02
3103	39	1992	.89
3103	39	1994	.93
3103	39	1995	.98
3103	39	1996	.94
3103	40	1992	.08
3103	40	1994	.08
3103	40	1995	.14
3103	40	1996	.13
3103	41	1992	.50
3103	41	1994	.60
3103	41	1995	.50
3103	41	1996	.60
3103	42	1992	45.80
3103	42	1994	47.70
3103	42	1995	54.20
3103	42	1996	51.10
3103	43	1992	.01
3103	43	1994	.01
3103	43	1996	.00
3103	44	1995	.28
3103	45	1992	.16
3103	45	1994	.17
3103	45	1995	.17
3103	45	1996	.17
3103	46	1992	.05
3103	46	1994	.05
3103	46	1995	.04
3103	47	1992	17.50
3103	47	1994	18.20
3103	47	1995	13.50
3103	47	1996	14.20
3104	2	1976	5.00
3104	2	1978	5.10
3104	2	1979	5.00
3104	2	1992	5.40
3104	2	1994	5.80
3104	2	1995	6.10
3104	2	1996	6.20
3104	3	1976	4.20
3104	3	1979	4.30
3104	3	1981	4.20
3104	3	1983	4.40
3104	3	1986	4.60
3104	3	1988	4.30
3104	3	1992	3.80
3104	3	1994	3.10
3104	3	1995	2.40
3104	3	1996	1.90
3104	4	1976	1.98
3104	4	1977	1.75
3104	4	1978	1.74
3104	4	1979	1.77
3104	4	1983	2.09
3104	4	1984	1.80
3104	4	1986	1.86
3104	4	1987	1.87
3104	4	1988	1.77
3104	4	1992	1.56
3104	4	1994	1.25
3104	4	1995	.98
3104	4	1996	.80
3104	5	1976	1.90
3104	5	1977	1.98
3104	5	1978	1.97
3104	5	1979	2.00
3104	5	1983	2.08

MINFD	NUTRIENT	STYRST	NUTCVF
3104	5	1984	2.09
3104	5	1986	2.17
3104	5	1988	2.05
3104	5	1992	1.82
3104	5	1994	1.46
3104	5	1995	1.07
3104	5	1996	.86
3104	6	1976	.14
3104	6	1977	.17
3104	6	1983	.16
3104	6	1986	.17
3104	6	1992	.12
3104	6	1994	.10
3104	6	1995	.12
3104	6	1996	.10
3104	8	1976	58.00
3104	8	1983	59.00
3104	8	1986	61.00
3104	8	1988	59.00
3104	8	1992	56.00
3104	8	1994	51.00
3104	8	1995	46.00
3104	8	1996	42.00
3104	9	1976	.24
3104	9	1978	.24
3104	9	1979	.24
3104	9	1983	.25
3104	9	1986	.25
3104	9	1988	.25
3104	9	1992	.23
3104	9	1994	.21
3104	9	1995	.19
3104	9	1996	.18
3104	10	1976	2.00
3104	10	1995	1.00
3104	11	1976	.58
3104	11	1978	.57
3104	11	1979	.56
3104	11	1986	.55
3104	11	1988	.57
3104	11	1992	.55
3104	11	1994	.57
3104	11	1995	.54
3104	12	1982	1.00
3104	12	1992	.00
3104	13	1982	4.00
3104	13	1987	3.00
3104	13	1992	.00
3104	14	1982	2.00
3104	14	1988	1.00
3104	14	1992	.00
3104	15	1976	.01
3104	15	1995	.01
3104	16	1976	.06
3104	16	1978	.06
3104	16	1979	.06
3104	16	1987	.06
3104	16	1988	.06
3104	16	1992	.06
3104	16	1994	.06
3104	16	1995	.07
3104	16	1996	.07
3104	17	1976	1.12
3104	17	1979	1.50
3104	17	1980	1.11
3104	17	1986	1.10
3104	17	1987	1.09
3104	17	1988	1.12
3104	18	1976	64.30
3104	18	1978	64.70
3104	18	1979	63.70
3104	18	1986	63.40
3104	18	1987	62.30

MINFD	NUTRIENT	STYRST	NUTCVF
3104	18	1988	64.50
3104	19	1976	2.19
3104	19	1978	2.20
3104	19	1979	2.57
3104	19	1980	2.17
3104	19	1986	2.16
3104	19	1987	2.13
3104	19	1988	2.19
3104	19	1992	2.28
3104	19	1994	2.35
3104	19	1995	2.31
3104	19	1996	2.34
3104	21	1995	.18
3104	21	1996	.19
3104	22	1979	2.30
3104	22	1992	2.40
3104	22	1994	2.50
3104	22	1995	2.20
3104	22	1996	3.80
3104	23	1985	17.00
3104	23	1992	20.00
3104	23	1995	18.00
3104	36	1992	85.00
3104	36	1994	87.70
3104	36	1995	93.90
3104	36	1996	94.40
3104	37	1992	4.80
3104	37	1994	5.00
3104	37	1995	5.50
3104	37	1996	5.60
3104	38	1992	.04
3104	38	1994	.04
3104	38	1995	.01
3104	38	1996	.01
3104	39	1992	1.03
3104	39	1994	1.06
3104	39	1995	1.36
3104	39	1996	1.51
3104	40	1992	.07
3104	40	1994	.08
3104	40	1995	.12
3104	40	1996	.12
3104	41	1992	.50
3104	41	1995	.60
3104	42	1992	38.40
3104	42	1994	39.60
3104	42	1995	50.50
3104	42	1996	50.90
3104	43	1992	.01
3104	43	1994	.01
3104	43	1995	.00
3104	43	1996	.00
3104	44	1995	.28
3104	45	1992	.16
3104	45	1994	.16
3104	45	1995	.18
3104	45	1996	.18
3104	46	1992	.05
3104	46	1994	.05
3104	46	1995	.05
3104	46	1996	.05
3104	47	1992	17.80
3104	47	1994	18.40
3104	47	1995	18.70
3104	47	1996	19.20
3105	2	1976	5.00
3105	2	1978	5.10
3105	2	1979	5.00
3105	2	1992	4.90
3105	2	1994	5.90
3105	2	1995	6.00
3105	3	1976	4.20
3105	3	1979	4.30

MINFD	NUTRIENT	STYRST	NUTCVF
3105	3	1981	4.20
3105	3	1983	4.40
3105	3	1986	4.60
3105	3	1988	4.30
3105	3	1992	4.60
3105	3	1994	3.00
3105	3	1996	3.10
3105	4	1976	1.98
3105	4	1977	1.75
3105	4	1978	1.74
3105	4	1979	1.77
3105	4	1983	2.09
3105	4	1984	1.80
3105	4	1986	1.86
3105	4	1987	1.87
3105	4	1988	1.77
3105	4	1992	1.90
3105	4	1994	1.26
3105	4	1995	1.30
3105	4	1996	1.36
3105	5	1976	1.90
3105	5	1977	1.98
3105	5	1978	1.97
3105	5	1979	2.00
3105	5	1983	2.08
3105	5	1984	2.09
3105	5	1986	2.17
3105	5	1988	2.05
3105	5	1992	2.15
3105	5	1994	1.42
3105	5	1995	1.30
3105	5	1996	1.36
3105	6	1976	.14
3105	6	1977	.17
3105	6	1983	.16
3105	6	1986	.17
3105	6	1992	.18
3105	6	1994	.12
3105	6	1995	.15
3105	6	1996	.17
3105	8	1976	58.00
3105	8	1983	59.00
3105	8	1986	61.00
3105	8	1988	59.00
3105	8	1992	60.00
3105	8	1994	51.00
3105	8	1996	52.00
3105	9	1976	.24
3105	9	1978	.24
3105	9	1979	.24
3105	9	1983	.25
3105	9	1986	.25
3105	9	1988	.25
3105	9	1994	.21
3105	9	1996	.22
3105	10	1976	2.00
3105	10	1995	1.00
3105	11	1976	.58
3105	11	1978	.57
3105	11	1979	.56
3105	11	1986	.55
3105	11	1988	.57
3105	11	1992	.55
3105	11	1994	.57
3105	11	1995	.51
3105	11	1996	.52
3105	12	1982	1.00
3105	12	1996	.00
3105	13	1982	4.00
3105	13	1987	3.00
3105	13	1992	1.00
3105	13	1996	.00
3105	14	1982	2.00

MINFD	NUTRIENT	STYRST	NUTCVF
3105	14	1988	1.00
3105	14	1996	.00
3105	15	1976	.01
3105	15	1992	.01
3105	15	1995	.01
3105	16	1976	.06
3105	16	1978	.06
3105	16	1979	.06
3105	16	1987	.06
3105	16	1988	.06
3105	16	1992	.06
3105	16	1994	.06
3105	16	1995	.07
3105	17	1976	1.12
3105	17	1979	1.50
3105	17	1980	1.11
3105	17	1986	1.10
3105	17	1987	1.09
3105	17	1988	1.12
3105	18	1976	64.30
3105	18	1978	64.70
3105	18	1979	63.70
3105	18	1986	63.40
3105	18	1987	62.30
3105	18	1988	64.50
3105	19	1976	2.19
3105	19	1978	2.20
3105	19	1979	2.57
3105	19	1980	2.17
3105	19	1986	2.16
3105	19	1987	2.13
3105	19	1988	2.19
3105	19	1992	2.17
3105	19	1994	2.26
3105	19	1995	2.58
3105	19	1996	2.61
3105	21	1995	.12
3105	21	1996	.11
3105	22	1979	2.30
3105	22	1994	2.40
3105	22	1995	4.80
3105	23	1985	17.00
3105	23	1992	14.00
3105	23	1995	16.00
3105	23	1996	17.00
3105	36	1992	82.10
3105	36	1994	85.50
3105	36	1995	95.10
3105	36	1996	96.20
3105	37	1992	5.00
3105	37	1994	5.20
3105	37	1995	6.00
3105	38	1992	.04
3105	38	1994	.04
3105	38	1995	.01
3105	38	1996	.01
3105	39	1992	1.09
3105	39	1994	1.14
3105	39	1995	.98
3105	39	1996	.99
3105	40	1992	.07
3105	40	1994	.07
3105	40	1995	.16
3105	40	1996	.16
3105	41	1992	.40
3105	41	1994	.50
3105	41	1996	.60
3105	42	1992	50.80
3105	42	1994	52.80
3105	42	1995	53.00
3105	42	1996	54.70
3105	43	1992	.01
3105	43	1994	.01

MINFD	NUTRIENT	STYRST	NUTCVF
3105	43	1995	.00
3105	44	1995	.28
3105	45	1992	.15
3105	45	1994	.16
3105	45	1995	.19
3105	45	1996	.20
3105	46	1992	.05
3105	46	1994	.05
3105	46	1995	.02
3105	47	1992	17.50
3105	47	1994	18.30
3105	47	1995	16.50
3105	47	1996	16.60
3106	2	1972	4.40
3106	2	1974	5.00
3106	2	1978	5.10
3106	2	1979	5.00
3106	2	1992	5.30
3106	2	1994	5.60
3106	3	1972	5.50
3106	3	1974	4.20
3106	3	1979	4.30
3106	3	1981	4.20
3106	3	1983	4.40
3106	3	1986	4.60
3106	3	1988	4.30
3106	3	1992	5.20
3106	3	1994	4.60
3106	4	1972	2.59
3106	4	1974	1.98
3106	4	1977	1.75
3106	4	1978	1.74
3106	4	1979	1.77
3106	4	1983	2.09
3106	4	1984	1.80
3106	4	1986	1.86
3106	4	1987	1.87
3106	4	1988	1.77
3106	4	1992	2.19
3106	4	1994	1.92
3106	4	1995	2.06
3106	5	1972	2.48
3106	5	1974	1.90
3106	5	1977	1.98
3106	5	1978	1.97
3106	5	1979	2.00
3106	5	1983	2.08
3106	5	1984	2.09
3106	5	1986	2.17
3106	5	1988	2.05
3106	5	1992	2.48
3106	5	1994	2.17
3106	5	1995	2.05
3106	6	1972	.18
3106	6	1974	.14
3106	6	1977	.17
3106	6	1983	.16
3106	6	1986	.17
3106	6	1992	.21
3106	6	1994	.18
3106	6	1995	.13
3106	8	1972	67.00
3106	8	1974	58.00
3106	8	1983	59.00
3106	8	1986	61.00
3106	8	1988	59.00
3106	8	1992	69.00
3106	8	1994	64.00
3106	9	1972	.28
3106	9	1974	.24
3106	9	1978	.24
3106	9	1979	.24
3106	9	1983	.25

MINFD	NUTRIENT	STYRST	NUTCVF
3106	9	1986	.25
3106	9	1988	.25
3106	9	1992	.29
3106	9	1994	.26
3106	10	1972	3.00
3106	10	1974	2.00
3106	10	1992	4.00
3106	10	1995	3.00
3106	11	1972	1.09
3106	11	1974	.58
3106	11	1978	.57
3106	11	1979	.56
3106	11	1986	.55
3106	11	1988	.57
3106	11	1992	.76
3106	11	1995	.40
3106	12	1972	4.00
3106	12	1976	.00
3106	12	1982	1.00
3106	12	1992	5.00
3106	12	1995	.00
3106	13	1982	4.00
3106	13	1987	3.00
3106	13	1992	12.00
3106	13	1995	.00
3106	14	1972	4.00
3106	14	1976	.00
3106	14	1982	2.00
3106	14	1988	1.00
3106	14	1992	7.00
3106	14	1995	.00
3106	15	1972	.01
3106	15	1974	.01
3106	15	1995	.01
3106	16	1972	.05
3106	16	1974	.06
3106	16	1978	.06
3106	16	1979	.06
3106	16	1987	.06
3106	16	1988	.06
3106	16	1992	.09
3106	16	1995	.04
3106	17	1972	1.37
3106	17	1974	1.12
3106	17	1979	1.50
3106	17	1980	1.11
3106	17	1986	1.10
3106	17	1987	1.09
3106	17	1988	1.12
3106	18	1972	49.30
3106	18	1974	63.90
3106	18	1975	64.30
3106	18	1978	64.70
3106	18	1979	63.70
3106	18	1986	63.40
3106	18	1987	62.30
3106	18	1988	64.50
3106	19	1972	2.19
3106	19	1974	2.18
3106	19	1975	2.19
3106	19	1978	2.20
3106	19	1979	2.57
3106	19	1980	2.17
3106	19	1986	2.16
3106	19	1987	2.13
3106	19	1988	2.19
3106	19	1992	2.28
3106	19	1995	2.66
3106	21	1995	.13
3106	21	1996	.14
3106	22	1979	2.30
3106	22	1992	2.60
3106	22	1995	4.00

MINFD	NUTRIENT	STYRST	NUTCVF
3106	23	1985	17.00
3106	23	1992	24.00
3106	23	1995	23.00
3106	36	1992	82.20
3106	36	1995	72.60
3106	36	1996	73.70
3106	37	1992	4.80
3106	38	1992	.04
3106	38	1995	.00
3106	39	1992	1.22
3106	39	1995	1.11
3106	40	1992	.08
3106	40	1995	.11
3106	41	1992	.60
3106	42	1992	45.40
3106	43	1992	.01
3106	43	1995	.00
3106	44	1995	.28
3106	45	1992	.17
3106	45	1995	.14
3106	46	1992	.05
3106	46	1995	.05
3106	47	1992	18.40
3106	47	1995	17.00
3107	2	1976	5.00
3107	2	1978	5.10
3107	2	1979	5.00
3107	2	1992	6.00
3107	2	1994	6.40
3107	3	1976	4.20
3107	3	1979	4.30
3107	3	1981	4.20
3107	3	1983	4.40
3107	3	1986	4.60
3107	3	1988	4.30
3107	3	1992	.80
3107	3	1994	.50
3107	4	1976	1.98
3107	4	1977	1.75
3107	4	1978	1.74
3107	4	1979	1.77
3107	4	1983	2.09
3107	4	1984	1.80
3107	4	1986	1.86
3107	4	1987	1.87
3107	4	1988	1.77
3107	4	1992	.32
3107	4	1994	.20
3107	4	1995	.18
3107	5	1976	1.90
3107	5	1977	1.98
3107	5	1978	1.97
3107	5	1979	2.00
3107	5	1983	2.08
3107	5	1984	2.09
3107	5	1986	2.17
3107	5	1988	2.05
3107	5	1992	.36
3107	5	1994	.23
3107	5	1995	.20
3107	5	1996	.19
3107	6	1976	.14
3107	6	1977	.17
3107	6	1983	.16
3107	6	1986	.17
3107	6	1992	.03
3107	6	1994	.02
3107	6	1995	.07
3107	8	1976	58.00
3107	8	1983	59.00
3107	8	1986	61.00
3107	8	1988	59.00
3107	8	1992	31.00

MINFD	NUTRIENT	STYRST	NUTCVF
3107	8	1994	30.00
3107	9	1976	.24
3107	9	1978	.24
3107	9	1979	.24
3107	9	1983	.25
3107	9	1986	.25
3107	9	1988	.25
3107	9	1992	.13
3107	10	1976	2.00
3107	10	1995	1.00
3107	11	1976	.58
3107	11	1978	.57
3107	11	1979	.56
3107	11	1986	.55
3107	11	1988	.57
3107	11	1992	.34
3107	11	1995	.17
3107	12	1982	1.00
3107	12	1992	.00
3107	13	1982	4.00
3107	13	1987	3.00
3107	13	1992	.00
3107	14	1982	2.00
3107	14	1988	1.00
3107	14	1992	.00
3107	15	1976	.01
3107	15	1992	.01
3107	15	1995	.02
3107	16	1976	.06
3107	16	1978	.06
3107	16	1979	.06
3107	16	1987	.06
3107	16	1988	.06
3107	16	1992	.07
3107	16	1995	.07
3107	17	1976	1.12
3107	17	1979	1.50
3107	17	1980	1.11
3107	17	1986	1.10
3107	17	1987	1.09
3107	17	1988	1.12
3107	18	1976	64.30
3107	18	1978	64.70
3107	18	1979	63.70
3107	18	1986	63.40
3107	18	1987	62.30
3107	18	1988	64.50
3107	19	1976	2.19
3107	19	1978	2.20
3107	19	1979	2.57
3107	19	1980	2.17
3107	19	1986	2.16
3107	19	1987	2.13
3107	19	1988	2.19
3107	19	1992	3.26
3107	19	1995	3.56
3107	21	1995	.37
3107	22	1979	2.30
3107	22	1992	1.40
3107	22	1995	6.50
3107	23	1985	17.00
3107	23	1992	31.00
3107	23	1995	17.00
3107	36	1992	102.10
3107	36	1995	99.20
3107	37	1992	7.10
3107	37	1995	6.80
3107	38	1992	.07
3107	38	1995	.00
3107	39	1992	.65
3107	39	1995	.68
3107	40	1992	.09
3107	40	1995	.18

MINFD	NUTRIENT	STYRST	NUTCVF
3107	41	1992	.30
3107	41	1995	.60
3107	42	1992	73.70
3107	42	1995	63.80
3107	42	1996	65.20
3107	43	1992	.01
3107	43	1995	.01
3107	44	1995	.28
3107	45	1992	.17
3107	45	1995	.25
3107	46	1992	.04
3107	46	1995	.07
3107	46	1996	.07
3107	47	1992	16.70
3107	47	1995	14.70
3108	2	1972	4.40
3108	2	1974	5.00
3108	3	1972	5.50
3108	3	1974	4.20
3108	4	1972	2.59
3108	4	1974	1.98
3108	5	1972	2.48
3108	5	1974	1.90
3108	6	1972	.18
3108	6	1974	.14
3108	8	1972	67.00
3108	8	1974	58.00
3108	9	1972	.28
3108	9	1974	.24
3108	10	1972	3.00
3108	10	1974	2.00
3108	11	1972	1.09
3108	11	1974	.58
3108	12	1972	4.00
3108	14	1972	4.00
3108	15	1972	.01
3108	15	1974	.01
3108	16	1972	.05
3108	16	1974	.06
3108	17	1972	1.37
3108	17	1974	1.12
3108	18	1972	49.30
3108	18	1974	63.90
3108	18	1975	64.30
3108	19	1972	2.19
3108	19	1974	2.18
3108	19	1975	2.19
3109	2	1972	4.40
3109	2	1974	5.00
3109	3	1972	5.50
3109	3	1974	4.20
3109	4	1972	2.59
3109	4	1974	1.98
3109	5	1972	2.48
3109	5	1974	1.90
3109	6	1972	.18
3109	6	1974	.14
3109	8	1972	67.00
3109	8	1974	58.00
3109	9	1972	.28
3109	9	1974	.24
3109	10	1972	3.00
3109	10	1974	2.00
3109	11	1972	1.09
3109	11	1974	.58
3109	12	1972	4.00
3109	14	1972	4.00
3109	15	1972	.01
3109	15	1974	.01
3109	16	1972	.05
3109	16	1974	.06
3109	17	1972	1.37
3109	17	1974	1.12

MINFD	NUTRIENT	STYRST	NUTCVF
3109	18	1972	49.30
3109	18	1974	63.90
3109	18	1975	64.30
3109	19	1972	2.19
3109	19	1974	2.18
3109	19	1975	2.19
3601	2	1972	3.60
3601	2	1974	3.50
3601	2	1976	4.00
3601	2	1978	3.50
3601	2	1979	3.60
3601	2	1992	2.70
3601	2	1994	4.30
3601	3	1972	6.70
3601	3	1974	7.00
3601	3	1976	6.30
3601	3	1979	6.20
3601	3	1980	6.10
3601	3	1983	6.40
3601	3	1992	4.90
3601	3	1994	2.40
3601	4	1972	3.30
3601	4	1974	3.46
3601	4	1976	3.09
3601	4	1977	3.04
3601	4	1979	3.02
3601	4	1980	2.95
3601	4	1983	3.03
3601	4	1992	2.36
3601	4	1994	1.16
3601	4	1995	1.12
3601	5	1972	2.72
3601	5	1974	2.86
3601	5	1976	2.55
3601	5	1977	2.36
3601	5	1979	2.34
3601	5	1980	2.29
3601	5	1983	2.49
3601	5	1992	1.84
3601	5	1994	.90
3601	5	1995	.92
3601	6	1972	.35
3601	6	1974	.37
3601	6	1976	.33
3601	6	1977	.29
3601	6	1980	.28
3601	6	1983	.27
3601	6	1992	.23
3601	6	1994	.11
3601	6	1995	.12
3601	8	1972	75.00
3601	8	1974	77.00
3601	8	1976	71.00
3601	8	1979	70.00
3601	8	1980	69.00
3601	8	1983	72.00
3601	8	1992	55.00
3601	8	1994	39.00
3601	9	1972	.31
3601	9	1974	.32
3601	9	1976	.29
3601	9	1979	.29
3601	9	1980	.29
3601	9	1983	.30
3601	9	1992	.23
3601	9	1994	.16
3601	10	1972	3.00
3601	10	1974	2.00
3601	10	1980	1.00
3601	10	1995	5.00
3601	11	1972	.50
3601	11	1974	.29
3601	11	1980	.30

MINFD	NUTRIENT	STYRST	NUTCVF
3601	11	1992	.21
3601	11	1994	.23
3601	12	1973	4.00
3601	12	1976	.00
3601	12	1995	2.00
3601	14	1972	4.00
3601	14	1976	.00
3601	14	1995	2.00
3601	15	1972	.02
3601	15	1974	.01
3601	15	1976	.01
3601	15	1992	.01
3601	15	1994	.01
3601	15	1995	.01
3601	16	1972	.06
3601	16	1974	.04
3601	16	1976	.04
3601	16	1992	.03
3601	16	1994	.03
3601	16	1995	.03
3601	17	1972	1.24
3601	17	1974	.87
3601	17	1976	.95
3601	17	1979	1.06
3601	17	1980	.97
3601	18	1972	45.50
3601	18	1974	44.20
3601	18	1976	45.50
3601	18	1980	45.70
3601	19	1972	2.00
3601	19	1974	1.61
3601	19	1976	1.71
3601	19	1979	1.81
3601	19	1980	1.73
3601	19	1992	1.16
3601	19	1994	1.28
3601	19	1995	1.33
3601	21	1995	.08
3601	21	1996	.08
3601	22	1979	.70
3601	22	1980	.80
3601	22	1981	.70
3601	22	1994	.80
3601	22	1996	.40
3601	23	1985	14.00
3601	23	1992	12.00
3601	23	1994	13.00
3601	36	1992	45.00
3601	36	1994	49.40
3601	36	1995	50.50
3601	36	1996	51.30
3601	37	1992	3.10
3601	37	1994	3.40
3601	37	1995	3.20
3601	38	1992	.03
3601	38	1994	.03
3601	38	1995	.01
3601	39	1992	.62
3601	39	1994	.68
3601	39	1995	.59
3601	40	1992	.03
3601	40	1994	.03
3601	40	1995	.04
3601	41	1992	.30
3601	41	1994	.40
3601	42	1992	24.20
3601	42	1994	26.60
3601	42	1995	31.50
3601	42	1996	30.40
3601	43	1992	.00
3601	43	1994	.00
3601	43	1995	.00
3601	44	1992	.17

MINFD	NUTRIENT	STYRST	NUTCVF
3601	44	1994	.19
3601	45	1992	.09
3601	45	1994	.10
3601	45	1995	.08
3601	46	1992	.03
3601	46	1994	.03
3601	46	1995	.01
3601	46	1996	.01
3601	47	1992	13.50
3601	47	1994	14.80
3602	2	1972	3.60
3602	2	1974	3.50
3602	2	1976	4.00
3602	2	1978	3.50
3602	2	1979	3.60
3602	2	1992	3.70
3602	2	1994	3.90
3602	2	1995	4.20
3602	2	1996	4.40
3602	3	1972	6.70
3602	3	1974	7.00
3602	3	1976	6.30
3602	3	1979	6.20
3602	3	1980	6.10
3602	3	1983	6.40
3602	3	1992	5.40
3602	3	1994	3.70
3602	3	1995	3.60
3602	3	1996	3.70
3602	4	1972	3.30
3602	4	1974	3.46
3602	4	1976	3.09
3602	4	1977	3.04
3602	4	1979	3.02
3602	4	1980	2.95
3602	4	1983	3.03
3602	4	1992	2.60
3602	4	1994	1.77
3602	4	1995	1.65
3602	4	1996	1.70
3602	5	1972	2.72
3602	5	1974	2.86
3602	5	1976	2.55
3602	5	1977	2.36
3602	5	1979	2.34
3602	5	1980	2.29
3602	5	1983	2.49
3602	5	1992	2.02
3602	5	1994	1.38
3602	5	1995	1.40
3602	5	1996	1.44
3602	6	1972	.35
3602	6	1974	.37
3602	6	1976	.33
3602	6	1977	.29
3602	6	1980	.28
3602	6	1983	.27
3602	6	1992	.25
3602	6	1994	.17
3602	6	1995	.20
3602	6	1996	.21
3602	8	1972	75.00
3602	8	1974	77.00
3602	8	1976	71.00
3602	8	1979	70.00
3602	8	1980	69.00
3602	8	1983	72.00
3602	8	1992	63.00
3602	8	1994	49.00
3602	8	1996	51.00
3602	9	1972	.31
3602	9	1974	.32
3602	9	1976	.29

MINFD	NUTRIENT	STYRST	NUTCVF
3602	9	1979	.29
3602	9	1980	.29
3602	9	1983	.30
3602	9	1992	.26
3602	9	1994	.20
3602	9	1996	.21
3602	10	1972	3.00
3602	10	1974	2.00
3602	10	1980	1.00
3602	10	1995	2.00
3602	11	1972	.50
3602	11	1974	.29
3602	11	1980	.30
3602	11	1992	.32
3602	11	1994	.33
3602	11	1995	.29
3602	11	1996	.30
3602	12	1973	4.00
3602	12	1976	.00
3602	12	1995	2.00
3602	14	1972	4.00
3602	14	1976	.00
3602	14	1995	2.00
3602	15	1972	.02
3602	15	1974	.01
3602	15	1976	.01
3602	15	1992	.02
3602	15	1995	.02
3602	15	1996	.02
3602	16	1972	.06
3602	16	1974	.04
3602	16	1976	.04
3602	16	1992	.05
3602	16	1994	.05
3602	16	1995	.05
3602	16	1996	.05
3602	17	1972	1.24
3602	17	1974	.87
3602	17	1976	.95
3602	17	1979	1.06
3602	17	1980	.97
3602	18	1972	45.50
3602	18	1974	44.20
3602	18	1976	45.50
3602	18	1980	45.70
3602	19	1972	2.00
3602	19	1974	1.61
3602	19	1976	1.71
3602	19	1979	1.81
3602	19	1980	1.73
3602	19	1992	1.83
3602	19	1994	1.85
3602	19	1995	1.83
3602	19	1996	1.93
3602	21	1995	.12
3602	21	1996	.13
3602	22	1979	.70
3602	22	1980	.80
3602	22	1981	.70
3602	22	1992	.80
3602	22	1996	1.90
3602	23	1985	14.00
3602	23	1996	15.00
3602	36	1992	63.40
3602	36	1994	64.20
3602	36	1995	67.40
3602	36	1996	71.40
3602	37	1992	4.40
3602	37	1994	4.50
3602	37	1995	4.60
3602	37	1996	4.90
3602	38	1992	.04
3602	38	1994	.04

MINFD	NUTRIENT	STYRST	NUTCVF
3602	38	1995	.02
3602	38	1996	.02
3602	39	1992	.66
3602	39	1994	.67
3602	39	1995	.69
3602	39	1996	.72
3602	40	1992	.04
3602	40	1995	.06
3602	40	1996	.07
3602	41	1992	.40
3602	41	1995	.30
3602	42	1992	35.50
3602	42	1994	36.00
3602	42	1995	39.70
3602	42	1996	41.80
3602	43	1992	.00
3602	43	1995	.00
3602	43	1996	.00
3602	44	1992	.22
3602	44	1995	.34
3602	44	1996	.37
3602	45	1992	.12
3602	45	1994	.12
3602	45	1995	.24
3602	45	1996	.26
3602	46	1992	.04
3602	46	1995	.02
3602	47	1992	17.40
3602	47	1994	17.60
3602	47	1995	17.70
3602	47	1996	18.50
3603	2	1972	3.60
3603	2	1974	3.50
3603	2	1976	4.00
3603	2	1978	3.50
3603	2	1979	3.60
3603	2	1992	3.40
3603	2	1994	3.80
3603	2	1995	4.00
3603	2	1996	3.90
3603	3	1972	6.70
3603	3	1974	7.00
3603	3	1976	6.30
3603	3	1979	6.20
3603	3	1980	6.10
3603	3	1983	6.40
3603	3	1992	9.50
3603	3	1994	5.60
3603	3	1995	5.20
3603	4	1972	3.30
3603	4	1974	3.46
3603	4	1976	3.09
3603	4	1977	3.04
3603	4	1979	3.02
3603	4	1980	2.95
3603	4	1983	3.03
3603	4	1992	4.28
3603	4	1994	2.54
3603	4	1995	2.43
3603	4	1996	2.44
3603	5	1972	2.72
3603	5	1974	2.86
3603	5	1976	2.55
3603	5	1977	2.36
3603	5	1979	2.34
3603	5	1980	2.29
3603	5	1983	2.49
3603	5	1992	3.86
3603	5	1994	2.26
3603	5	1995	1.96
3603	5	1996	1.97
3603	6	1972	.35
3603	6	1974	.37

MINFD	NUTRIENT	STYRST	NUTCVF
3603	6	1976	.33
3603	6	1977	.29
3603	6	1980	.28
3603	6	1983	.27
3603	6	1992	.35
3603	6	1994	.21
3603	6	1995	.27
3603	8	1972	75.00
3603	8	1974	77.00
3603	8	1976	71.00
3603	8	1979	70.00
3603	8	1980	69.00
3603	8	1983	72.00
3603	8	1992	99.00
3603	8	1994	65.00
3603	8	1995	63.00
3603	8	1996	62.00
3603	9	1972	.31
3603	9	1974	.32
3603	9	1976	.29
3603	9	1979	.29
3603	9	1980	.29
3603	9	1983	.30
3603	9	1992	.41
3603	9	1994	.27
3603	9	1995	.26
3603	10	1972	3.00
3603	10	1974	2.00
3603	10	1980	1.00
3603	10	1992	2.00
3603	10	1995	3.00
3603	11	1972	.50
3603	11	1974	.29
3603	11	1980	.30
3603	11	1992	.28
3603	11	1994	.26
3603	11	1995	.29
3603	11	1996	.28
3603	12	1973	4.00
3603	12	1976	.00
3603	12	1995	3.00
3603	14	1972	4.00
3603	14	1976	.00
3603	14	1995	3.00
3603	15	1972	.02
3603	15	1974	.01
3603	15	1976	.01
3603	15	1992	.01
3603	15	1995	.02
3603	15	1996	.02
3603	16	1972	.06
3603	16	1974	.04
3603	16	1976	.04
3603	16	1992	.04
3603	16	1994	.04
3603	16	1995	.05
3603	16	1996	.05
3603	17	1972	1.24
3603	17	1974	.87
3603	17	1976	.95
3603	17	1979	1.06
3603	17	1980	.97
3603	18	1972	45.50
3603	18	1974	44.20
3603	18	1976	45.50
3603	18	1980	45.70
3603	19	1972	2.00
3603	19	1974	1.61
3603	19	1976	1.71
3603	19	1979	1.81
3603	19	1980	1.73
3603	19	1992	1.64
3603	19	1994	1.56

MINFD	NUTRIENT	STYRST	NUTCVF
3603	19	1995	1.94
3603	19	1996	1.89
3603	21	1995	.09
3603	21	1996	.09
3603	22	1979	.70
3603	22	1980	.80
3603	22	1981	.70
3603	22	1996	1.10
3603	23	1985	14.00
3603	23	1994	13.00
3603	23	1995	14.00
3603	36	1992	53.10
3603	36	1994	50.70
3603	36	1995	63.50
3603	36	1996	61.30
3603	37	1992	3.80
3603	37	1994	3.70
3603	37	1995	4.40
3603	37	1996	4.20
3603	38	1992	.04
3603	38	1994	.03
3603	38	1995	.02
3603	39	1992	.49
3603	39	1994	.46
3603	39	1995	.48
3603	39	1996	.45
3603	40	1992	.04
3603	40	1994	.03
3603	40	1995	.06
3603	40	1996	.06
3603	41	1992	.20
3603	41	1995	.30
3603	41	1996	.20
3603	42	1992	31.50
3603	42	1994	30.10
3603	42	1995	38.10
3603	42	1996	37.10
3603	43	1992	.00
3603	43	1995	.00
3603	44	1992	.23
3603	44	1994	.22
3603	44	1995	.31
3603	44	1996	.28
3603	45	1992	.09
3603	45	1994	.09
3603	45	1995	.19
3603	45	1996	.18
3603	46	1992	.04
3603	46	1994	.04
3603	46	1995	.02
3603	46	1996	.02
3603	47	1992	18.00
3603	47	1994	17.20
3603	47	1995	17.70
3603	47	1996	17.40
3604	2	1972	3.60
3604	2	1974	3.50
3604	2	1976	4.00
3604	2	1978	3.50
3604	2	1979	3.60
3604	2	1992	3.50
3604	2	1994	4.00
3604	2	1995	4.80
3604	2	1996	4.50
3604	3	1972	6.70
3604	3	1974	7.00
3604	3	1976	6.30
3604	3	1979	6.20
3604	3	1980	6.10
3604	3	1983	6.40
3604	3	1992	6.30
3604	3	1994	4.20
3604	3	1995	3.50

MINFD	NUTRIENT	STYRST	NUTCVF
3604	3	1996	2.90
3604	4	1972	3.30
3604	4	1974	3.46
3604	4	1976	3.09
3604	4	1977	3.04
3604	4	1979	3.02
3604	4	1980	2.95
3604	4	1983	3.03
3604	4	1992	3.04
3604	4	1994	2.03
3604	4	1995	1.63
3604	4	1996	1.36
3604	5	1972	2.72
3604	5	1974	2.86
3604	5	1976	2.55
3604	5	1977	2.36
3604	5	1979	2.34
3604	5	1980	2.29
3604	5	1983	2.49
3604	5	1992	2.36
3604	5	1994	1.58
3604	5	1995	1.36
3604	5	1996	1.13
3604	6	1972	.35
3604	6	1974	.37
3604	6	1976	.33
3604	6	1977	.29
3604	6	1980	.28
3604	6	1983	.27
3604	6	1992	.29
3604	6	1994	.19
3604	6	1995	.18
3604	6	1996	.15
3604	8	1972	75.00
3604	8	1974	77.00
3604	8	1976	71.00
3604	8	1979	70.00
3604	8	1980	69.00
3604	8	1983	72.00
3604	8	1992	70.00
3604	8	1994	54.00
3604	8	1995	51.00
3604	8	1996	44.00
3604	9	1972	.31
3604	9	1974	.32
3604	9	1976	.29
3604	9	1979	.29
3604	9	1980	.29
3604	9	1983	.30
3604	9	1992	.29
3604	9	1994	.22
3604	9	1995	.21
3604	9	1996	.18
3604	10	1972	3.00
3604	10	1974	2.00
3604	10	1980	1.00
3604	10	1992	2.00
3604	10	1995	4.00
3604	11	1972	.50
3604	11	1974	.29
3604	11	1980	.30
3604	11	1992	.27
3604	11	1995	.31
3604	11	1996	.26
3604	12	1973	4.00
3604	12	1976	.00
3604	12	1995	2.00
3604	14	1972	4.00
3604	14	1976	.00
3604	14	1995	2.00
3604	15	1972	.02
3604	15	1974	.01
3604	15	1976	.01

MINFD	NUTRIENT	STYRST	NUTCVF
3604	15	1992	.01
3604	15	1994	.01
3604	15	1995	.02
3604	15	1996	.01
3604	16	1972	.06
3604	16	1974	.04
3604	16	1976	.04
3604	16	1992	.04
3604	16	1994	.04
3604	16	1995	.04
3604	16	1996	.03
3604	17	1972	1.24
3604	17	1974	.87
3604	17	1976	.95
3604	17	1979	1.06
3604	17	1980	.97
3604	18	1972	45.50
3604	18	1974	44.20
3604	18	1976	45.50
3604	18	1980	45.70
3604	19	1972	2.00
3604	19	1974	1.61
3604	19	1976	1.71
3604	19	1979	1.81
3604	19	1980	1.73
3604	19	1992	1.55
3604	19	1994	1.57
3604	19	1995	1.81
3604	19	1996	1.53
3604	21	1995	.11
3604	21	1996	.09
3604	22	1979	.70
3604	22	1980	.80
3604	22	1981	.70
3604	22	1995	.80
3604	22	1996	.50
3604	23	1985	14.00
3604	23	1992	15.00
3604	23	1995	16.00
3604	23	1996	14.00
3604	36	1992	58.20
3604	36	1994	59.00
3604	36	1995	67.90
3604	36	1996	58.40
3604	37	1992	4.00
3604	37	1994	4.10
3604	37	1995	4.50
3604	37	1996	3.80
3604	38	1992	.05
3604	38	1994	.05
3604	38	1995	.02
3604	38	1996	.01
3604	39	1992	.69
3604	39	1994	.70
3604	39	1995	.81
3604	39	1996	.68
3604	40	1992	.04
3604	40	1994	.04
3604	40	1995	.05
3604	40	1996	.05
3604	41	1992	.40
3604	41	1994	.50
3604	41	1995	.40
3604	42	1992	33.60
3604	42	1994	34.00
3604	42	1995	41.00
3604	42	1996	34.50
3604	43	1992	.00
3604	43	1995	.00
3604	43	1996	.00
3604	44	1992	.22
3604	44	1994	.23
3604	44	1995	.29

MINFD	NUTRIENT	STYRST	NUTCVF
3604	44	1996	.23
3604	45	1992	.11
3604	45	1994	.11
3604	45	1995	.17
3604	45	1996	.12
3604	46	1992	.04
3604	46	1994	.04
3604	46	1995	.03
3604	46	1996	.02
3604	47	1992	17.50
3604	47	1994	17.70
3604	47	1995	18.50
3604	47	1996	16.40
4101	2	1972	3.00
4101	2	1974	4.00
4101	2	1994	5.40
4101	2	1995	4.90
4101	2	1996	4.80
4101	3	1972	9.60
4101	3	1974	6.50
4101	3	1980	6.40
4101	3	1983	6.60
4101	3	1986	6.70
4101	3	1992	5.40
4101	3	1994	3.40
4101	3	1995	4.00
4101	3	1996	3.90
4101	4	1972	3.85
4101	4	1974	3.21
4101	4	1976	2.61
4101	4	1977	2.58
4101	4	1979	2.55
4101	4	1980	2.54
4101	4	1983	2.33
4101	4	1987	2.12
4101	4	1992	1.91
4101	4	1994	1.18
4101	4	1995	1.35
4101	4	1996	1.32
4101	5	1972	4.55
4101	5	1974	2.65
4101	5	1976	3.09
4101	5	1977	2.90
4101	5	1979	2.88
4101	5	1980	2.86
4101	5	1983	3.01
4101	5	1986	3.05
4101	5	1987	3.00
4101	5	1992	2.29
4101	5	1994	1.42
4101	5	1995	1.68
4101	5	1996	1.63
4101	6	1972	.74
4101	6	1974	.34
4101	6	1976	.50
4101	6	1983	.74
4101	6	1986	.77
4101	6	1987	1.05
4101	6	1992	.83
4101	6	1994	.51
4101	6	1995	.69
4101	6	1996	.67
4101	8	1972	98.00
4101	8	1974	75.00
4101	8	1976	74.00
4101	8	1983	75.00
4101	8	1986	76.00
4101	8	1992	65.00
4101	8	1994	52.00
4101	8	1995	56.00
4101	8	1996	55.00
4101	9	1972	.41
4101	9	1974	.31

MINFD	NUTRIENT	STYRST	NUTCVF
4101	9	1976	.31
4101	9	1979	.31
4101	9	1980	.30
4101	9	1983	.31
4101	9	1986	.31
4101	9	1992	.27
4101	9	1994	.22
4101	9	1995	.23
4101	10	1972	3.00
4101	10	1974	2.00
4101	11	1972	.26
4101	11	1974	.20
4101	11	1994	.22
4101	11	1995	.18
4101	15	1972	.14
4101	15	1974	.09
4101	15	1979	.09
4101	15	1980	.09
4101	15	1986	.09
4101	15	1992	.11
4101	15	1994	.12
4101	15	1995	.11
4101	15	1996	.11
4101	16	1972	.05
4101	16	1974	.04
4101	16	1979	.04
4101	16	1986	.04
4101	16	1992	.05
4101	16	1994	.05
4101	16	1995	.05
4101	16	1996	.05
4101	17	1972	1.22
4101	17	1974	1.04
4101	17	1980	1.05
4101	18	1972	40.80
4101	18	1974	44.30
4101	18	1979	44.40
4101	18	1980	44.50
4101	18	1986	44.60
4101	19	1972	1.90
4101	19	1974	1.77
4101	19	1979	1.78
4101	19	1980	1.79
4101	19	1992	1.83
4101	19	1994	2.05
4101	19	1995	2.45
4101	19	1996	2.46
4101	21	1995	.18
4101	21	1996	.19
4101	22	1979	.90
4101	22	1992	1.00
4101	22	1994	1.10
4101	22	1995	.40
4101	23	1985	15.00
4101	23	1986	14.00
4101	23	1994	16.00
4101	36	1992	72.30
4101	36	1994	80.80
4101	36	1995	81.90
4101	36	1996	83.10
4101	37	1992	4.30
4101	37	1994	4.80
4101	37	1995	5.30
4101	38	1992	.03
4101	38	1994	.03
4101	38	1995	.01
4101	39	1992	.43
4101	39	1994	.49
4101	40	1992	.08
4101	40	1994	.09
4101	40	1995	.11
4101	41	1992	.50
4101	41	1995	.20

MINFD	NUTRIENT	STYRST	NUTCVF
4101	41	1996	.30
4101	42	1992	38.60
4101	42	1994	43.10
4101	42	1995	46.20
4101	42	1996	45.70
4101	43	1992	.01
4101	43	1994	.01
4101	43	1995	.00
4101	43	1996	.00
4101	44	1992	.48
4101	44	1994	.54
4101	44	1995	.76
4101	45	1992	.19
4101	45	1994	.22
4101	45	1995	.33
4101	46	1992	.00
4101	46	1994	.00
4101	46	1995	.02
4101	47	1992	17.30
4101	47	1994	19.40
4101	47	1995	16.40
4101	47	1996	16.30
4102	2	1972	3.00
4102	2	1974	4.00
4102	2	1992	3.80
4102	2	1994	4.40
4102	3	1972	9.60
4102	3	1974	6.50
4102	3	1980	6.40
4102	3	1983	6.60
4102	3	1986	6.70
4102	3	1992	7.60
4102	3	1994	5.00
4102	3	1995	5.20
4102	4	1972	3.85
4102	4	1974	3.21
4102	4	1976	2.61
4102	4	1977	2.58
4102	4	1979	2.55
4102	4	1980	2.54
4102	4	1983	2.33
4102	4	1987	2.12
4102	4	1992	2.20
4102	4	1994	1.45
4102	4	1995	1.91
4102	5	1972	4.55
4102	5	1974	2.65
4102	5	1976	3.09
4102	5	1977	2.90
4102	5	1979	2.88
4102	5	1980	2.86
4102	5	1983	3.01
4102	5	1986	3.05
4102	5	1987	3.00
4102	5	1992	3.54
4102	5	1994	2.33
4102	5	1995	2.02
4102	6	1972	.74
4102	6	1974	.34
4102	6	1976	.50
4102	6	1983	.74
4102	6	1986	.77
4102	6	1987	1.05
4102	6	1992	1.21
4102	6	1994	.80
4102	6	1995	.85
4102	8	1972	98.00
4102	8	1974	75.00
4102	8	1976	74.00
4102	8	1983	75.00
4102	8	1986	76.00
4102	8	1992	83.00
4102	8	1994	63.00

MINFD	NUTRIENT	STYRST	NUTCVF
4102	8	1995	64.00
4102	9	1972	.41
4102	9	1974	.31
4102	9	1976	.31
4102	9	1979	.31
4102	9	1980	.30
4102	9	1983	.31
4102	9	1986	.31
4102	9	1992	.35
4102	9	1994	.26
4102	9	1995	.27
4102	10	1972	3.00
4102	10	1974	2.00
4102	11	1972	.26
4102	11	1974	.20
4102	11	1992	.19
4102	11	1995	.09
4102	11	1996	.10
4102	15	1972	.14
4102	15	1974	.09
4102	15	1979	.09
4102	15	1980	.09
4102	15	1986	.09
4102	15	1992	.08
4102	15	1994	.08
4102	15	1995	.12
4102	16	1972	.05
4102	16	1974	.04
4102	16	1979	.04
4102	16	1986	.04
4102	16	1992	.03
4102	16	1995	.04
4102	17	1972	1.22
4102	17	1974	1.04
4102	17	1980	1.05
4102	18	1972	40.80
4102	18	1974	44.30
4102	18	1979	44.40
4102	18	1980	44.50
4102	18	1986	44.60
4102	19	1972	1.90
4102	19	1974	1.77
4102	19	1979	1.78
4102	19	1980	1.79
4102	19	1992	1.71
4102	19	1994	1.69
4102	19	1995	1.95
4102	21	1995	.22
4102	21	1996	.21
4102	22	1979	.90
4102	22	1992	.70
4102	22	1995	.20
4102	23	1985	15.00
4102	23	1986	14.00
4102	23	1992	13.00
4102	36	1992	69.10
4102	36	1994	68.20
4102	36	1995	70.50
4102	36	1996	71.40
4102	37	1992	4.00
4102	37	1995	4.50
4102	38	1992	.03
4102	38	1995	.01
4102	39	1992	.38
4102	39	1995	.31
4102	40	1992	.07
4102	40	1994	.07
4102	40	1995	.15
4102	41	1992	.50
4102	41	1995	.30
4102	41	1996	.20
4102	42	1992	38.10
4102	42	1994	37.60

MINFD	NUTRIENT	STYRST	NUTCVF
4102	42	1995	40.20
4102	42	1996	40.50
4102	43	1992	.01
4102	43	1995	.00
4102	44	1992	.48
4102	44	1994	.47
4102	44	1995	.71
4102	45	1992	.17
4102	45	1994	.17
4102	45	1995	.23
4102	46	1992	.00
4102	46	1995	.03
4102	47	1992	17.10
4102	47	1994	16.90
4102	47	1995	14.50
4103	2	1972	3.00
4103	2	1974	4.00
4103	2	1992	4.70
4103	2	1994	6.10
4103	2	1995	6.20
4103	3	1972	9.60
4103	3	1974	6.50
4103	3	1980	6.40
4103	3	1983	6.60
4103	3	1986	6.70
4103	3	1992	6.40
4103	3	1994	2.20
4103	3	1995	1.80
4103	4	1972	3.85
4103	4	1974	3.21
4103	4	1976	2.61
4103	4	1977	2.58
4103	4	1979	2.55
4103	4	1980	2.54
4103	4	1983	2.33
4103	4	1987	2.12
4103	4	1992	2.24
4103	4	1994	.79
4103	4	1995	.66
4103	5	1972	4.55
4103	5	1974	2.65
4103	5	1976	3.09
4103	5	1977	2.90
4103	5	1979	2.88
4103	5	1980	2.86
4103	5	1983	3.01
4103	5	1986	3.05
4103	5	1987	3.00
4103	5	1992	2.70
4103	5	1994	.95
4103	5	1995	.66
4103	6	1972	.74
4103	6	1974	.34
4103	6	1976	.50
4103	6	1983	.74
4103	6	1986	.77
4103	6	1987	1.05
4103	6	1992	.97
4103	6	1994	.34
4103	6	1995	.37
4103	8	1972	98.00
4103	8	1974	75.00
4103	8	1976	74.00
4103	8	1983	75.00
4103	8	1986	76.00
4103	8	1994	45.00
4103	8	1995	42.00
4103	9	1972	.41
4103	9	1974	.31
4103	9	1976	.31
4103	9	1979	.31
4103	9	1980	.30
4103	9	1983	.31

MINFD	NUTRIENT	STYRST	NUTCVF
4103	9	1986	.31
4103	9	1992	.32
4103	9	1994	.19
4103	9	1995	.17
4103	10	1972	3.00
4103	10	1974	2.00
4103	10	1995	1.00
4103	11	1972	.26
4103	11	1974	.20
4103	11	1992	.24
4103	11	1995	.20
4103	15	1972	.14
4103	15	1974	.09
4103	15	1979	.09
4103	15	1980	.09
4103	15	1986	.09
4103	15	1992	.12
4103	15	1995	.20
4103	16	1972	.05
4103	16	1974	.04
4103	16	1979	.04
4103	16	1986	.04
4103	16	1992	.06
4103	16	1995	.09
4103	17	1972	1.22
4103	17	1974	1.04
4103	17	1980	1.05
4103	18	1972	40.80
4103	18	1974	44.30
4103	18	1979	44.40
4103	18	1980	44.50
4103	18	1986	44.60
4103	19	1972	1.90
4103	19	1974	1.77
4103	19	1979	1.78
4103	19	1980	1.79
4103	19	1992	2.16
4103	19	1995	3.00
4103	21	1995	.15
4103	21	1996	.14
4103	22	1979	.90
4103	22	1992	1.10
4103	22	1995	.30
4103	23	1985	15.00
4103	23	1986	14.00
4103	23	1992	17.00
4103	23	1995	15.00
4103	36	1992	85.00
4103	36	1995	112.50
4103	36	1996	113.40
4103	37	1992	5.10
4103	37	1995	6.80
4103	38	1992	.03
4103	38	1995	.02
4103	39	1992	.51
4103	39	1995	.45
4103	40	1992	.09
4103	40	1995	.14
4103	41	1992	.60
4103	41	1995	.30
4103	42	1992	45.40
4103	42	1995	65.50
4103	42	1996	65.20
4103	43	1992	.01
4103	43	1995	.01
4103	44	1992	.57
4103	44	1995	.28
4103	45	1992	.23
4103	45	1995	.42
4103	46	1992	.00
4103	46	1995	.00
4103	47	1992	20.40
4103	47	1995	17.90

MINFD	NUTRIENT	STYRST	NUTCVF
4104	2	1972	3.00
4104	2	1974	4.00
4104	2	1992	3.90
4104	2	1994	5.10
4104	2	1995	5.20
4104	2	1996	5.10
4104	3	1972	9.60
4104	3	1974	6.50
4104	3	1980	6.40
4104	3	1983	6.60
4104	3	1986	6.70
4104	3	1992	9.10
4104	3	1994	5.40
4104	3	1995	4.10
4104	3	1996	4.60
4104	4	1972	3.85
4104	4	1974	3.21
4104	4	1976	2.61
4104	4	1977	2.58
4104	4	1979	2.55
4104	4	1980	2.54
4104	4	1983	2.33
4104	4	1987	2.12
4104	4	1992	2.64
4104	4	1994	1.57
4104	4	1995	1.48
4104	4	1996	1.65
4104	5	1972	4.55
4104	5	1974	2.65
4104	5	1976	3.09
4104	5	1977	2.90
4104	5	1979	2.88
4104	5	1980	2.86
4104	5	1983	3.01
4104	5	1986	3.05
4104	5	1987	3.00
4104	5	1992	4.24
4104	5	1994	2.52
4104	5	1995	1.70
4104	5	1996	1.90
4104	6	1972	.74
4104	6	1974	.34
4104	6	1976	.50
4104	6	1983	.74
4104	6	1986	.77
4104	6	1987	1.05
4104	6	1992	1.45
4104	6	1994	.86
4104	6	1995	.65
4104	6	1996	.72
4104	8	1972	98.00
4104	8	1974	75.00
4104	8	1976	74.00
4104	8	1983	75.00
4104	8	1986	76.00
4104	8	1992	97.00
4104	8	1994	69.00
4104	8	1995	58.00
4104	8	1996	62.00
4104	9	1972	.41
4104	9	1974	.31
4104	9	1976	.31
4104	9	1979	.31
4104	9	1980	.30
4104	9	1983	.31
4104	9	1986	.31
4104	9	1992	.40
4104	9	1994	.29
4104	9	1995	.24
4104	9	1996	.26
4104	10	1972	3.00
4104	10	1974	2.00
4104	11	1972	.26

MINFD	NUTRIENT	STYRST	NUTCVF
4104	11	1974	.20
4104	11	1992	.21
4104	11	1994	.22
4104	11	1995	.17
4104	15	1972	.14
4104	15	1974	.09
4104	15	1979	.09
4104	15	1980	.09
4104	15	1986	.09
4104	15	1992	.07
4104	15	1994	.07
4104	15	1995	.10
4104	15	1996	.09
4104	16	1972	.05
4104	16	1974	.04
4104	16	1979	.04
4104	16	1986	.04
4104	16	1992	.04
4104	16	1994	.04
4104	16	1995	.06
4104	16	1996	.06
4104	17	1972	1.22
4104	17	1974	1.04
4104	17	1980	1.05
4104	18	1972	40.80
4104	18	1974	44.30
4104	18	1979	44.40
4104	18	1980	44.50
4104	18	1986	44.60
4104	19	1972	1.90
4104	19	1974	1.77
4104	19	1979	1.78
4104	19	1980	1.79
4104	19	1992	1.57
4104	19	1994	1.64
4104	19	1995	2.49
4104	19	1996	2.37
4104	21	1995	.19
4104	21	1996	.20
4104	22	1979	.90
4104	22	1992	.80
4104	22	1995	1.40
4104	22	1996	1.70
4104	23	1985	15.00
4104	23	1986	14.00
4104	23	1992	19.00
4104	23	1996	18.00
4104	36	1992	56.10
4104	36	1994	58.60
4104	36	1995	83.20
4104	36	1996	80.60
4104	37	1992	3.60
4104	37	1994	3.70
4104	37	1995	5.10
4104	37	1996	4.80
4104	38	1992	.04
4104	38	1994	.04
4104	38	1995	.02
4104	38	1996	.02
4104	39	1992	.46
4104	39	1994	.48
4104	39	1995	.47
4104	39	1996	.46
4104	40	1992	.06
4104	40	1994	.07
4104	40	1995	.12
4104	40	1996	.11
4104	41	1992	.50
4104	41	1995	.30
4104	42	1992	30.60
4104	42	1994	32.00
4104	42	1995	46.40
4104	42	1996	45.10

MINFD	NUTRIENT	STYRST	NUTCVF
4104	43	1992	.01
4104	43	1995	.00
4104	44	1992	.51
4104	44	1994	.53
4104	44	1995	.37
4104	44	1996	.32
4104	45	1992	.15
4104	45	1994	.16
4104	45	1995	.36
4104	45	1996	.35
4104	46	1992	.00
4104	46	1995	.02
4104	46	1996	.03
4104	47	1992	18.40
4104	47	1994	19.20
4104	47	1995	18.00
4104	47	1996	18.20
4601	2	1972	4.90
4601	3	1972	2.30
4601	4	1972	1.07
4601	5	1972	.60
4601	6	1972	.53
4601	8	1972	40.00
4601	9	1972	.17
4601	10	1972	3.00
4601	11	1972	3.94
4601	12	1972	2802.00
4601	14	1972	2802.00
4601	15	1972	.06
4601	16	1972	.85
4601	17	1972	3.69
4601	18	1972	73.80
4601	19	1972	4.92
4601	20	1972	4.30
4601	21	1972	.20
4602	2	1974	5.80
4602	2	1975	5.90
4602	2	1976	5.80
4602	3	1974	2.60
4602	3	1975	2.30
4602	3	1976	2.50
4602	4	1974	1.19
4602	4	1975	1.06
4602	4	1976	1.16
4602	4	1977	.79
4602	5	1974	.67
4602	5	1975	.59
4602	5	1976	.65
4602	5	1977	.56
4602	6	1974	.59
4602	6	1975	.52
4602	6	1976	.58
4602	6	1977	.46
4602	7	1974	.50
4602	7	1975	.60
4602	7	1976	.50
4602	8	1974	48.00
4602	8	1975	46.00
4602	8	1976	48.00
4602	9	1974	.20
4602	9	1975	.19
4602	9	1976	.20
4602	10	1974	2.00
4602	11	1974	3.26
4602	11	1975	3.90
4602	11	1976	3.38
4602	12	1974	2802.00
4602	12	1975	3950.00
4602	12	1976	4510.00
4602	12	1977	4352.00
4602	13	1975	128.00
4602	13	1976	96.00
4602	13	1977	87.00

MINFD	NUTRIENT	STYRST	NUTCVF
4602	14	1974	2802.00
4602	14	1975	4014.00
4602	14	1976	4526.00
4602	14	1977	4366.00
4602	15	1974	.06
4602	15	1975	.05
4602	16	1974	.89
4602	16	1975	.87
4602	16	1976	.89
4602	17	1974	4.01
4602	17	1975	4.03
4602	17	1976	4.02
4602	18	1974	59.00
4602	18	1975	75.80
4602	18	1976	74.80
4602	19	1974	5.00
4602	19	1975	5.29
4602	19	1976	5.27
4602	20	1974	4.30
4602	20	1975	3.00
4602	20	1976	2.30
4602	21	1974	.20
4602	21	1976	.22
4602	21	1977	.22
4603	2	1978	5.80
4603	2	1985	5.90
4603	2	1992	6.00
4603	3	1978	2.50
4603	3	1983	2.30
4603	3	1985	1.50
4603	3	1992	2.20
4603	4	1978	.80
4603	4	1983	.70
4603	4	1985	.48
4603	4	1992	.81
4603	5	1978	.57
4603	5	1981	.56
4603	5	1983	.54
4603	5	1984	.53
4603	5	1985	.36
4603	5	1992	.35
4603	6	1978	.50
4603	6	1983	.44
4603	6	1985	.29
4603	6	1992	.46
4603	6	1995	.47
4603	7	1978	.50
4603	7	1985	.40
4603	7	1992	.60
4603	7	1996	.00
4603	8	1978	48.00
4603	8	1983	46.00
4603	8	1985	39.00
4603	8	1992	46.00
4603	8	1996	44.00
4603	9	1978	.20
4603	9	1979	.20
4603	9	1981	.20
4603	9	1983	.19
4603	9	1984	.19
4603	9	1985	.16
4603	9	1992	.19
4603	9	1996	.18
4603	10	1978	2.00
4603	11	1978	3.29
4603	11	1979	3.36
4603	11	1981	3.38
4603	11	1983	3.45
4603	11	1984	3.53
4603	11	1985	2.67
4603	11	1992	1.98
4603	12	1978	4428.00
4603	12	1979	4392.00

MINFD	NUTRIENT	STYRST	NUTCVF
4603	12	1981	4370.00
4603	12	1983	4316.00
4603	12	1984	5309.00
4603	12	1991	6271.00
4603	12	1992	7243.00
4603	12	1996	4026.00
4603	13	1978	95.00
4603	13	1979	94.00
4603	13	1981	93.00
4603	13	1983	87.00
4603	13	1992	437.00
4603	14	1978	4441.00
4603	14	1979	4408.00
4603	14	1981	4385.00
4603	14	1983	4331.00
4603	14	1984	5324.00
4603	14	1985	5323.00
4603	14	1990	5324.00
4603	14	1991	6286.00
4603	14	1992	7316.00
4603	14	1996	4098.00
4603	15	1978	.05
4603	15	1979	.05
4603	15	1984	.05
4603	15	1985	.07
4603	15	1992	.05
4603	16	1978	.89
4603	16	1979	.89
4603	16	1981	.89
4603	16	1983	.89
4603	16	1984	.89
4603	16	1985	1.11
4603	16	1992	.88
4603	17	1978	4.01
4603	17	1979	4.02
4603	17	1981	4.01
4603	17	1983	4.02
4603	17	1985	4.33
4603	18	1978	74.60
4603	18	1979	74.80
4603	18	1984	74.90
4603	18	1987	75.00
4603	19	1978	5.25
4603	19	1979	5.27
4603	19	1981	5.26
4603	19	1984	5.27
4603	19	1985	5.58
4603	19	1992	5.07
4603	20	1978	3.50
4603	20	1979	3.00
4603	20	1985	4.80
4603	20	1992	3.90
4603	21	1978	.22
4603	21	1979	.22
4603	21	1983	.22
4603	21	1984	.22
4603	21	1992	.32
4603	21	1996	.31
4603	22	1979	59.90
4603	22	1980	60.40
4603	22	1981	60.90
4603	22	1983	60.10
4603	22	1984	59.30
4603	22	1985	57.50
4603	22	1992	93.60
4603	23	1985	22.00
4603	23	1992	23.00
4603	30	1992	.63
4603	30	1996	.00
4603	31	1992	.63
4603	31	1996	.00
4603	36	1992	90.70
4603	37	1992	5.40

MINFD	NUTRIENT	STYRST	NUTCVF
4603	38	1992	.71
4603	39	1992	1.13
4603	40	1992	.24
4603	41	1992	31.20
4603	42	1992	102.10
4603	43	1992	.07
4603	43	1996	.11
4603	44	1992	9.35
4603	44	1996	9.36
4603	45	1992	2.30
4603	46	1992	.12
4603	47	1992	76.50
4604	2	1974	5.80
4604	2	1975	5.90
4604	2	1976	5.80
4604	2	1985	5.90
4604	2	1992	5.80
4604	3	1974	2.60
4604	3	1975	2.30
4604	3	1976	2.50
4604	3	1983	2.30
4604	3	1985	1.50
4604	3	1992	1.80
4604	4	1974	1.19
4604	4	1975	1.06
4604	4	1976	1.16
4604	4	1977	.79
4604	4	1978	.80
4604	4	1983	.70
4604	4	1985	.48
4604	4	1992	.50
4604	5	1974	.67
4604	5	1975	.59
4604	5	1976	.65
4604	5	1977	.56
4604	5	1978	.57
4604	5	1981	.56
4604	5	1983	.54
4604	5	1984	.53
4604	5	1985	.36
4604	5	1992	.51
4604	6	1974	.59
4604	6	1975	.52
4604	6	1976	.58
4604	6	1977	.46
4604	6	1978	.50
4604	6	1983	.44
4604	6	1985	.29
4604	6	1992	.26
4604	7	1974	.50
4604	7	1975	.60
4604	7	1976	.50
4604	7	1985	.40
4604	7	1992	.20
4604	7	1996	.00
4604	8	1974	48.00
4604	8	1975	46.00
4604	8	1976	48.00
4604	8	1983	46.00
4604	8	1985	39.00
4604	8	1992	40.00
4604	8	1996	39.00
4604	9	1974	.20
4604	9	1975	.19
4604	9	1976	.20
4604	9	1979	.20
4604	9	1981	.20
4604	9	1983	.19
4604	9	1984	.19
4604	9	1985	.16
4604	9	1992	.17
4604	9	1996	.16
4604	10	1974	2.00

MINFD	NUTRIENT	STYRST	NUTCVF
4604	11	1974	3.26
4604	11	1975	3.90
4604	11	1976	3.38
4604	11	1978	3.29
4604	11	1979	3.36
4604	11	1981	3.38
4604	11	1983	3.45
4604	11	1984	3.53
4604	11	1985	2.67
4604	11	1992	2.13
4604	12	1974	2802.00
4604	12	1975	3950.00
4604	12	1976	4510.00
4604	12	1977	4352.00
4604	12	1978	4428.00
4604	12	1979	4392.00
4604	12	1981	4370.00
4604	12	1983	4316.00
4604	12	1984	5309.00
4604	12	1991	6271.00
4604	12	1992	10952.00
4604	12	1996	4904.00
4604	13	1975	128.00
4604	13	1976	96.00
4604	13	1977	87.00
4604	13	1978	95.00
4604	13	1979	94.00
4604	13	1981	93.00
4604	13	1983	87.00
4604	13	1992	24.00
4604	14	1974	2802.00
4604	14	1975	4014.00
4604	14	1976	4526.00
4604	14	1977	4366.00
4604	14	1978	4441.00
4604	14	1979	4408.00
4604	14	1981	4385.00
4604	14	1983	4331.00
4604	14	1984	5324.00
4604	14	1985	5323.00
4604	14	1990	5324.00
4604	14	1991	6286.00
4604	14	1992	10955.00
4604	14	1993	10956.00
4604	14	1996	4908.00
4604	15	1974	.06
4604	15	1975	.05
4604	15	1978	.05
4604	15	1979	.05
4604	15	1984	.05
4604	15	1985	.07
4604	15	1992	.08
4604	16	1974	.89
4604	16	1975	.87
4604	16	1976	.89
4604	16	1979	.89
4604	16	1981	.89
4604	16	1983	.89
4604	16	1984	.89
4604	16	1985	1.11
4604	16	1992	1.32
4604	17	1974	4.01
4604	17	1975	4.03
4604	17	1976	4.02
4604	17	1978	4.01
4604	17	1979	4.02
4604	17	1981	4.01
4604	17	1983	4.02
4604	17	1985	4.33
4604	18	1974	59.00
4604	18	1975	75.80
4604	18	1976	74.80
4604	18	1978	74.60

MINFD	NUTRIENT	STYRST	NUTCVF
4604	18	1979	74.80
4604	18	1984	74.90
4604	18	1987	75.00
4604	19	1974	5.00
4604	19	1975	5.29
4604	19	1976	5.27
4604	19	1978	5.25
4604	19	1979	5.27
4604	19	1981	5.26
4604	19	1984	5.27
4604	19	1985	5.58
4604	19	1992	5.88
4604	20	1974	4.30
4604	20	1975	3.00
4604	20	1976	2.30
4604	20	1978	3.50
4604	20	1979	3.00
4604	20	1985	4.80
4604	20	1992	5.40
4604	21	1974	.20
4604	21	1976	.22
4604	21	1977	.22
4604	21	1978	.22
4604	21	1979	.22
4604	21	1983	.22
4604	21	1984	.22
4604	21	1992	.14
4604	22	1979	59.90
4604	22	1980	60.40
4604	22	1981	60.90
4604	22	1983	60.10
4604	22	1984	59.30
4604	22	1985	57.50
4604	22	1996	58.10
4604	23	1985	22.00
4604	23	1992	21.00
4604	30	1992	.23
4604	30	1996	.00
4604	31	1992	.23
4604	31	1996	.00
4604	36	1992	82.20
4604	37	1992	5.40
4604	38	1992	2.74
4604	39	1992	1.13
4604	40	1992	.13
4604	41	1992	15.30
4604	42	1992	111.10
4604	42	1996	110.60
4604	43	1992	.09
4604	44	1992	11.62
4604	45	1992	2.33
4604	46	1992	.22
4604	47	1992	121.90
4605	2	1974	5.80
4605	2	1975	5.90
4605	2	1976	5.80
4605	2	1985	5.90
4605	2	1992	6.00
4605	3	1974	2.60
4605	3	1975	2.30
4605	3	1976	2.50
4605	3	1983	2.30
4605	3	1985	1.50
4605	3	1992	.90
4605	4	1974	1.19
4605	4	1975	1.06
4605	4	1976	1.16
4605	4	1977	.79
4605	4	1978	.80
4605	4	1983	.70
4605	4	1985	.48
4605	4	1992	.27
4605	5	1974	.67

MINFD	NUTRIENT	STYRST	NUTCVF
4605	5	1975	.59
4605	5	1976	.65
4605	5	1977	.56
4605	5	1978	.57
4605	5	1981	.56
4605	5	1983	.54
4605	5	1984	.53
4605	5	1985	.36
4605	5	1992	.14
4605	6	1974	.59
4605	6	1975	.52
4605	6	1976	.58
4605	6	1977	.46
4605	6	1978	.50
4605	6	1983	.44
4605	6	1985	.29
4605	6	1992	.24
4605	7	1974	.50
4605	7	1975	.60
4605	7	1976	.50
4605	7	1985	.40
4605	7	1992	.70
4605	7	1996	.00
4605	8	1974	48.00
4605	8	1975	46.00
4605	8	1976	48.00
4605	8	1983	46.00
4605	8	1985	39.00
4605	8	1992	35.00
4605	8	1996	32.00
4605	9	1974	.20
4605	9	1975	.19
4605	9	1976	.20
4605	9	1979	.20
4605	9	1981	.20
4605	9	1983	.19
4605	9	1984	.19
4605	9	1985	.16
4605	9	1992	.15
4605	9	1996	.14
4605	10	1974	2.00
4605	10	1992	1.00
4605	11	1974	3.26
4605	11	1975	3.90
4605	11	1976	3.38
4605	11	1978	3.29
4605	11	1979	3.36
4605	11	1981	3.38
4605	11	1983	3.45
4605	11	1984	3.53
4605	11	1985	2.67
4605	11	1992	3.94
4605	12	1974	2802.00
4605	12	1975	3950.00
4605	12	1976	4510.00
4605	12	1977	4352.00
4605	12	1978	4428.00
4605	12	1979	4392.00
4605	12	1981	4370.00
4605	12	1983	4316.00
4605	12	1984	5309.00
4605	12	1991	6271.00
4605	12	1992	5863.00
4605	12	1996	4933.00
4605	13	1975	128.00
4605	13	1976	96.00
4605	13	1977	87.00
4605	13	1978	95.00
4605	13	1979	94.00
4605	13	1981	93.00
4605	13	1983	87.00
4605	13	1992	1.00
4605	13	1996	.00

MINFD	NUTRIENT	STYRST	NUTCVF
4605	14	1974	2802.00
4605	14	1975	4014.00
4605	14	1976	4526.00
4605	14	1977	4366.00
4605	14	1978	4441.00
4605	14	1979	4408.00
4605	14	1981	4385.00
4605	14	1983	4331.00
4605	14	1984	5324.00
4605	14	1985	5323.00
4605	14	1990	5324.00
4605	14	1991	6286.00
4605	14	1992	5863.00
4605	14	1996	4933.00
4605	15	1974	.06
4605	15	1975	.05
4605	15	1978	.05
4605	15	1979	.05
4605	15	1984	.05
4605	15	1985	.07
4605	15	1992	.08
4605	16	1974	.89
4605	16	1975	.87
4605	16	1976	.89
4605	16	1979	.89
4605	16	1981	.89
4605	16	1983	.89
4605	16	1984	.89
4605	16	1985	1.11
4605	16	1992	.95
4605	17	1974	4.01
4605	17	1975	4.03
4605	17	1976	4.02
4605	17	1978	4.01
4605	17	1979	4.02
4605	17	1981	4.01
4605	17	1983	4.02
4605	17	1985	4.33
4605	18	1974	59.00
4605	18	1975	75.80
4605	18	1976	74.80
4605	18	1978	74.60
4605	18	1979	74.80
4605	18	1984	74.90
4605	18	1987	75.00
4605	19	1974	5.00
4605	19	1975	5.29
4605	19	1976	5.27
4605	19	1978	5.25
4605	19	1979	5.27
4605	19	1981	5.26
4605	19	1984	5.27
4605	19	1985	5.58
4605	19	1992	5.48
4605	19	1995	5.49
4605	19	1996	5.50
4605	20	1974	4.30
4605	20	1975	3.00
4605	20	1976	2.30
4605	20	1978	3.50
4605	20	1979	3.00
4605	20	1985	4.80
4605	20	1992	4.20
4605	21	1974	.20
4605	21	1976	.22
4605	21	1977	.22
4605	21	1978	.22
4605	21	1979	.22
4605	21	1983	.22
4605	21	1984	.22
4605	21	1992	.32
4605	21	1996	.31
4605	22	1979	59.90

MINFD	NUTRIENT	STYRST	NUTCVF
4605	22	1980	60.40
4605	22	1981	60.90
4605	22	1983	60.10
4605	22	1984	59.30
4605	22	1985	57.50
4605	22	1992	31.20
4605	22	1996	83.60
4605	23	1985	22.00
4605	23	1992	23.00
4605	30	1992	.65
4605	30	1996	.00
4605	31	1992	.65
4605	31	1996	.00
4605	36	1992	85.00
4605	36	1995	85.10
4605	36	1996	85.00
4605	37	1992	5.70
4605	38	1992	.32
4605	39	1992	1.98
4605	40	1992	.17
4605	41	1992	6.50
4605	42	1992	110.00
4605	42	1996	110.60
4605	43	1992	.08
4605	44	1992	7.65
4605	45	1992	1.84
4605	46	1992	.09
4605	47	1992	73.70
4606	2	1974	5.80
4606	2	1975	5.90
4606	2	1976	5.80
4606	3	1974	2.60
4606	3	1975	2.30
4606	3	1976	2.50
4606	4	1974	1.19
4606	4	1975	1.06
4606	4	1976	1.16
4606	4	1977	.79
4606	5	1974	.67
4606	5	1975	.59
4606	5	1976	.65
4606	5	1977	.56
4606	6	1974	.59
4606	6	1975	.52
4606	6	1976	.58
4606	6	1977	.46
4606	7	1974	.50
4606	7	1975	.60
4606	7	1976	.50
4606	8	1974	48.00
4606	8	1975	46.00
4606	8	1976	48.00
4606	9	1974	.20
4606	9	1975	.19
4606	9	1976	.20
4606	10	1974	2.00
4606	11	1974	3.26
4606	11	1975	3.90
4606	11	1976	3.38
4606	12	1974	2802.00
4606	12	1975	3950.00
4606	12	1976	4510.00
4606	12	1977	4352.00
4606	13	1975	128.00
4606	13	1976	96.00
4606	13	1977	87.00
4606	14	1974	2802.00
4606	14	1975	4014.00
4606	14	1976	4526.00
4606	14	1977	4366.00
4606	15	1974	.06
4606	15	1975	.05
4606	16	1974	.89

MINFD	NUTRIENT	STYRST	NUTCVF
4606	16	1975	.87
4606	16	1976	.89
4606	17	1974	4.01
4606	17	1975	4.03
4606	17	1976	4.02
4606	18	1974	59.00
4606	18	1975	75.80
4606	18	1976	74.80
4606	19	1974	5.00
4606	19	1975	5.29
4606	19	1976	5.27
4606	20	1974	4.30
4606	20	1975	3.00
4606	20	1976	2.30
4606	21	1974	.20
4606	21	1976	.22
4606	21	1977	.22
4607	2	1978	5.80
4607	2	1985	5.90
4607	2	1992	5.10
4607	3	1978	2.50
4607	3	1983	2.30
4607	3	1985	1.50
4607	3	1992	.90
4607	3	1997	.80
4607	4	1978	.80
4607	4	1983	.70
4607	4	1985	.48
4607	4	1992	.26
4607	4	1997	.25
4607	5	1978	.57
4607	5	1981	.56
4607	5	1983	.54
4607	5	1984	.53
4607	5	1985	.36
4607	5	1992	.16
4607	5	1997	.15
4607	6	1978	.50
4607	6	1983	.44
4607	6	1985	.29
4607	6	1992	.21
4607	6	1997	.19
4607	7	1978	.50
4607	7	1985	.40
4607	7	1992	1.10
4607	7	1996	.00
4607	8	1978	48.00
4607	8	1983	46.00
4607	8	1985	39.00
4607	8	1992	32.00
4607	8	1996	28.00
4607	9	1978	.20
4607	9	1979	.20
4607	9	1981	.20
4607	9	1983	.19
4607	9	1984	.19
4607	9	1985	.16
4607	9	1992	.14
4607	9	1996	.12
4607	10	1978	2.00
4607	11	1978	3.29
4607	11	1979	3.36
4607	11	1981	3.38
4607	11	1983	3.45
4607	11	1984	3.53
4607	11	1985	2.67
4607	11	1992	3.04
4607	11	1996	3.03
4607	11	1997	2.93
4607	12	1978	4428.00
4607	12	1979	4392.00
4607	12	1981	4370.00
4607	12	1983	4316.00

MINFD	NUTRIENT	STYRST	NUTCVF
4607	12	1984	5309.00
4607	12	1991	6271.00
4607	12	1992	8868.00
4607	12	1996	4433.00
4607	12	1997	4032.00
4607	13	1978	95.00
4607	13	1979	94.00
4607	13	1981	93.00
4607	13	1983	87.00
4607	13	1992	14.00
4607	13	1996	18.00
4607	13	1997	14.00
4607	14	1978	4441.00
4607	14	1979	4408.00
4607	14	1981	4385.00
4607	14	1983	4331.00
4607	14	1984	5324.00
4607	14	1985	5323.00
4607	14	1990	5324.00
4607	14	1991	6286.00
4607	14	1992	8870.00
4607	14	1996	4436.00
4607	14	1997	4034.00
4607	15	1978	.05
4607	15	1979	.05
4607	15	1984	.05
4607	15	1985	.07
4607	15	1992	.06
4607	15	1996	.06
4607	15	1997	.07
4607	16	1978	.89
4607	16	1979	.89
4607	16	1981	.89
4607	16	1983	.89
4607	16	1984	.89
4607	16	1985	1.11
4607	16	1992	.68
4607	16	1996	.68
4607	16	1997	.66
4607	17	1978	4.01
4607	17	1979	4.02
4607	17	1981	4.01
4607	17	1983	4.02
4607	17	1985	4.33
4607	18	1978	74.60
4607	18	1979	74.80
4607	18	1984	74.90
4607	18	1987	75.00
4607	19	1978	5.25
4607	19	1979	5.27
4607	19	1981	5.26
4607	19	1984	5.27
4607	19	1985	5.58
4607	19	1992	4.46
4607	19	1996	4.56
4607	19	1997	4.46
4607	20	1978	3.50
4607	20	1979	3.00
4607	20	1985	4.80
4607	20	1992	4.60
4607	20	1996	4.70
4607	20	1997	4.90
4607	21	1978	.22
4607	21	1979	.22
4607	21	1983	.22
4607	21	1984	.22
4607	21	1992	.07
4607	21	1996	.08
4607	21	1997	.07
4607	22	1979	59.90
4607	22	1980	60.40
4607	22	1981	60.90
4607	22	1983	60.10

MINFD	NUTRIENT	STYRST	NUTCVF
4607	22	1984	59.30
4607	22	1985	57.50
4607	22	1992	123.70
4607	22	1996	126.70
4607	22	1997	163.70
4607	23	1985	22.00
4607	23	1992	21.00
4607	30	1992	1.09
4607	30	1996	.00
4607	31	1992	1.09
4607	31	1996	.00
4607	36	1992	83.10
4607	36	1996	83.00
4607	36	1997	80.80
4607	37	1992	5.60
4607	37	1997	5.50
4607	38	1992	3.90
4607	38	1996	3.84
4607	38	1997	2.96
4607	39	1992	3.02
4607	39	1996	2.99
4607	39	1997	2.53
4607	40	1992	.17
4607	40	1996	.17
4607	40	1997	.19
4607	41	1992	16.10
4607	41	1996	16.00
4607	41	1997	14.60
4607	42	1992	87.40
4607	42	1996	86.80
4607	42	1997	85.00
4607	43	1992	.08
4607	43	1997	.08
4607	44	1992	27.41
4607	44	1996	27.90
4607	44	1997	35.45
4607	45	1992	2.16
4607	45	1996	2.16
4607	45	1997	2.05
4607	46	1992	.14
4607	46	1997	.15
4607	47	1992	105.90
4607	47	1997	106.30
5101	2	1972	4.40
5101	2	1974	3.30
5101	2	1978	3.40
5101	2	1981	3.50
5101	2	1985	3.70
5101	2	1988	3.90
5101	2	1989	3.60
5101	2	1996	3.50
5101	2	1998	3.60
5101	3	1972	2.00
5101	3	1973	2.70
5101	3	1974	.80
5101	3	1978	1.10
5101	3	1981	1.00
5101	3	1984	1.10
5101	3	1988	.90
5101	3	1989	1.00
5101	3	1996	.90
5101	3	1998	.70
5101	4	1972	.68
5101	4	1973	.92
5101	4	1974	.29
5101	4	1976	.30
5101	4	1977	.38
5101	4	1978	.40
5101	4	1979	.42
5101	4	1981	.40
5101	4	1984	.42
5101	4	1985	.43
5101	4	1988	.37

MINFD	NUTRIENT	STYRST	NUTCVF
5101	4	1989	.39
5101	4	1996	.32
5101	4	1998	.28
5101	5	1972	.79
5101	5	1973	1.04
5101	5	1974	.33
5101	5	1976	.34
5101	5	1977	.32
5101	5	1978	.35
5101	5	1979	.37
5101	5	1981	.34
5101	5	1984	.38
5101	5	1985	.39
5101	5	1987	.38
5101	5	1988	.31
5101	5	1989	.35
5101	5	1996	.27
5101	5	1998	.22
5101	6	1972	.44
5101	6	1973	.65
5101	6	1974	.18
5101	6	1977	.08
5101	6	1978	.09
5101	6	1985	.10
5101	6	1988	.09
5101	6	1996	.08
5101	6	1998	.09
5101	8	1972	35.00
5101	8	1973	41.00
5101	8	1974	21.00
5101	8	1978	23.00
5101	8	1984	24.00
5101	8	1986	25.00
5101	8	1988	24.00
5101	8	1989	23.00
5101	8	1996	22.00
5101	8	1998	21.00
5101	9	1972	.15
5101	9	1973	.17
5101	9	1974	.09
5101	9	1978	.10
5101	9	1981	.10
5101	9	1984	.10
5101	9	1985	.10
5101	9	1988	.10
5101	9	1989	.10
5101	9	1996	.09
5101	10	1972	6.00
5101	10	1974	5.00
5101	10	1978	2.00
5101	10	1979	5.00
5101	10	1984	3.00
5101	10	1998	2.00
5101	11	1972	2.35
5101	11	1973	2.19
5101	11	1974	.93
5101	11	1978	.96
5101	11	1981	.98
5101	11	1984	1.01
5101	11	1987	1.02
5101	11	1988	1.16
5101	11	1989	1.03
5101	11	1996	.99
5101	11	1998	1.18
5101	12	1972	41.00
5101	12	1977	11.00
5101	12	1978	12.00
5101	12	1981	13.00
5101	12	1984	12.00
5101	12	1985	10.00
5101	12	1987	11.00
5101	12	1988	14.00
5101	12	1989	12.00

MINFD	NUTRIENT	STYRST	NUTCVF
5101	12	1998	18.00
5101	13	1984	10.00
5101	13	1985	11.00
5101	13	1987	10.00
5101	13	1988	13.00
5101	13	1989	12.00
5101	13	1998	17.00
5101	14	1972	41.00
5101	14	1977	11.00
5101	14	1978	12.00
5101	14	1981	13.00
5101	14	1985	12.00
5101	14	1988	16.00
5101	14	1989	14.00
5101	14	1998	21.00
5101	15	1972	.05
5101	15	1973	.05
5101	15	1974	.04
5101	15	1981	.04
5101	15	1984	.05
5101	15	1985	.05
5101	15	1988	.06
5101	15	1989	.05
5101	15	1996	.05
5101	15	1998	.05
5101	16	1972	.30
5101	16	1973	.26
5101	16	1974	.26
5101	16	1978	.24
5101	16	1981	.26
5101	16	1984	.26
5101	16	1985	.33
5101	16	1987	.34
5101	16	1988	.41
5101	16	1989	.35
5101	16	1996	.34
5101	16	1998	.44
5101	17	1972	1.40
5101	17	1973	1.43
5101	17	1974	1.18
5101	17	1978	1.23
5101	17	1981	1.28
5101	17	1984	1.36
5101	17	1985	1.47
5101	17	1988	1.65
5101	17	1989	1.47
5101	18	1972	57.30
5101	18	1973	59.30
5101	18	1974	42.00
5101	18	1978	43.60
5101	18	1979	43.80
5101	18	1981	44.40
5101	18	1984	44.60
5101	18	1985	46.20
5101	18	1987	46.90
5101	18	1988	49.30
5101	18	1989	46.10
5101	19	1972	2.35
5101	19	1973	2.41
5101	19	1974	1.88
5101	19	1978	1.95
5101	19	1979	1.96
5101	19	1981	2.02
5101	19	1984	2.10
5101	19	1985	2.24
5101	19	1987	2.27
5101	19	1988	2.47
5101	19	1989	2.24
5101	19	1996	2.12
5101	19	1998	2.33
5101	20	1972	.80
5101	20	1973	1.00
5101	20	1977	.70

MINFD	NUTRIENT	STYRST	NUTCVF
5101	20	1978	1.80
5101	20	1980	.90
5101	20	1984	.80
5101	20	1985	.70
5101	20	1988	.80
5101	20	1989	.70
5101	20	1998	.80
5101	22	1979	4.60
5101	22	1980	4.90
5101	22	1981	5.60
5101	22	1984	5.10
5101	22	1985	3.90
5101	22	1988	4.80
5101	22	1989	4.10
5101	22	1996	3.70
5101	22	1998	5.50
5101	23	1985	38.00
5101	23	1988	37.00
5101	23	1989	31.00
5101	23	1996	38.00
5101	23	1998	34.00
5101	36	1992	53.40
5101	36	1996	49.80
5101	36	1998	52.20
5101	37	1992	3.90
5101	37	1996	3.60
5101	37	1998	3.80
5101	38	1992	.10
5101	38	1996	.09
5101	38	1998	.10
5101	39	1992	.55
5101	39	1995	.56
5101	39	1996	.52
5101	39	1998	.55
5101	40	1992	.08
5101	40	1996	.08
5101	40	1998	.09
5101	41	1992	3.10
5101	41	1996	3.00
5101	41	1998	4.20
5101	42	1992	47.20
5101	42	1996	45.20
5101	42	1998	51.00
5101	43	1992	.02
5101	43	1996	.02
5101	43	1998	.02
5101	44	1992	4.09
5101	44	1996	4.03
5101	44	1998	5.61
5101	45	1992	.61
5101	45	1996	.59
5101	45	1998	.68
5101	46	1992	.08
5101	46	1996	.08
5101	46	1998	.09
5101	47	1992	58.60
5101	47	1996	47.20
5101	47	1998	61.40
5501	2	1972	2.80
5501	2	1977	3.27
5501	3	1972	11.10
5501	3	1977	8.40
5501	4	1972	4.18
5501	4	1977	3.38
5501	5	1972	4.94
5501	5	1977	3.74
5501	6	1972	1.50
5501	6	1977	.61
5501	8	1972	111.00
5501	8	1977	88.80
5501	9	1972	.46
5501	9	1976	.46
5501	9	1977	.37

MINFD	NUTRIENT	STYRST	NUTCVF
5501	10	1972	3.00
5501	10	1973	2.00
5501	10	1974	3.00
5501	10	1977	2.00
5501	11	1972	.28
5501	11	1977	.25
5501	15	1972	.08
5501	15	1977	.07
5501	16	1972	.04
5501	16	1977	.04
5501	17	1972	.44
5501	17	1977	.73
5501	18	1972	38.10
5501	18	1977	36.62
5501	19	1972	1.08
5501	19	1977	1.34
5502	2	1978	3.28
5502	2	1979	3.30
5502	2	1984	3.80
5502	2	1995	4.60
5502	2	1997	4.70
5502	2	1998	4.90
5502	3	1978	8.40
5502	3	1983	6.40
5502	3	1995	5.20
5502	3	1997	4.70
5502	3	1998	2.40
5502	4	1978	3.38
5502	4	1983	2.45
5502	4	1995	1.92
5502	4	1997	1.75
5502	4	1998	.92
5502	5	1978	3.74
5502	5	1983	2.82
5502	5	1995	2.21
5502	5	1997	1.96
5502	5	1998	1.04
5502	6	1978	.61
5502	6	1983	.69
5502	6	1995	.71
5502	6	1997	.63
5502	6	1998	.36
5502	8	1978	89.00
5502	8	1983	71.00
5502	8	1984	73.00
5502	8	1995	65.00
5502	8	1997	61.00
5502	8	1998	41.00
5502	9	1978	.37
5502	9	1983	.29
5502	9	1984	.30
5502	9	1995	.27
5502	9	1997	.25
5502	9	1998	.17
5502	10	1978	2.00
5502	10	1995	1.00
5502	10	1998	2.00
5502	11	1978	.25
5502	11	1984	.20
5502	11	1995	.11
5502	11	1998	.16
5502	15	1978	.07
5502	15	1984	.08
5502	15	1986	.08
5502	15	1989	.08
5502	15	1995	.12
5502	15	1997	.13
5502	15	1998	.09
5502	16	1978	.04
5502	16	1984	.04
5502	16	1995	.03
5502	16	1998	.04
5502	17	1978	.73

MINFD	NUTRIENT	STYRST	NUTCVF
5502	17	1984	1.01
5502	18	1978	36.62
5502	18	1979	36.30
5502	18	1987	42.40
5502	19	1978	1.34
5502	19	1984	1.61
5502	19	1986	1.62
5502	19	1987	1.72
5502	19	1995	2.24
5502	19	1997	2.32
5502	20	1995	.30
5502	20	1998	.00
5502	21	1995	.12
5502	21	1997	.09
5502	21	1998	.16
5502	22	1979	.50
5502	22	1995	.60
5502	22	1997	.90
5502	22	1998	1.10
5502	23	1985	356.00
5502	23	1995	333.00
5502	23	1997	437.00
5502	23	1998	270.00
5502	36	1992	54.20
5502	36	1995	69.50
5502	36	1997	85.00
5502	36	1998	57.20
5502	37	1992	3.50
5502	37	1995	4.50
5502	37	1997	4.80
5502	38	1992	.02
5502	38	1995	.01
5502	38	1997	.02
5502	38	1998	.02
5502	39	1992	.46
5502	39	1995	.37
5502	39	1997	.34
5502	39	1998	.42
5502	40	1992	.08
5502	40	1995	.12
5502	40	1997	.13
5502	40	1998	.12
5502	41	1992	.20
5502	41	1995	.10
5502	41	1998	.00
5502	42	1992	40.90
5502	42	1995	42.20
5502	42	1997	42.50
5502	42	1998	37.50
5502	43	1992	.00
5502	44	1992	.69
5502	44	1995	.57
5502	45	1992	.18
5502	45	1995	.28
5502	45	1997	.28
5502	45	1998	.30
5502	46	1992	.02
5502	46	1995	.01
5502	46	1997	.01
5502	46	1998	.02
5502	47	1992	15.60
5502	47	1995	15.90
5502	47	1997	15.00
5502	47	1998	7.40
5503	2	1978	3.28
5503	2	1979	3.30
5503	2	1984	3.80
5503	2	1995	4.60
5503	2	1997	4.70
5503	2	1998	4.60
5503	3	1978	8.40
5503	3	1983	6.40
5503	3	1995	5.20

MINFD	NUTRIENT	STYRST	NUTCVF
5503	3	1997	4.70
5503	3	1998	4.90
5503	4	1978	3.38
5503	4	1983	2.45
5503	4	1995	1.92
5503	4	1997	1.75
5503	4	1998	1.81
5503	5	1978	3.74
5503	5	1983	2.82
5503	5	1995	2.21
5503	5	1997	1.96
5503	5	1998	2.06
5503	6	1978	.61
5503	6	1983	.69
5503	6	1995	.71
5503	6	1997	.63
5503	6	1998	.66
5503	8	1978	89.00
5503	8	1983	71.00
5503	8	1984	73.00
5503	8	1995	65.00
5503	8	1997	61.00
5503	8	1998	63.00
5503	9	1978	.37
5503	9	1983	.29
5503	9	1984	.30
5503	9	1995	.27
5503	9	1997	.25
5503	9	1998	.26
5503	10	1978	2.00
5503	10	1995	1.00
5503	11	1978	.25
5503	11	1984	.20
5503	11	1995	.11
5503	11	1998	.12
5503	15	1978	.07
5503	15	1984	.08
5503	15	1986	.08
5503	15	1989	.08
5503	15	1995	.12
5503	15	1997	.13
5503	15	1998	.12
5503	16	1978	.04
5503	16	1984	.04
5503	16	1995	.03
5503	16	1998	.03
5503	17	1978	.73
5503	17	1984	1.01
5503	18	1978	36.62
5503	18	1979	36.30
5503	18	1987	42.40
5503	19	1978	1.34
5503	19	1984	1.61
5503	19	1986	1.62
5503	19	1987	1.72
5503	19	1995	2.24
5503	19	1997	2.32
5503	19	1998	2.29
5503	20	1995	.30
5503	20	1998	.20
5503	21	1995	.12
5503	21	1997	.09
5503	21	1998	.10
5503	22	1979	.50
5503	22	1995	.60
5503	22	1997	.90
5503	23	1985	356.00
5503	23	1995	333.00
5503	23	1997	437.00
5503	23	1998	430.00
5503	36	1992	54.20
5503	36	1995	69.50
5503	36	1997	85.00

MINFD	NUTRIENT	STYRST	NUTCVF
5503	36	1998	83.30
5503	37	1992	3.50
5503	37	1995	4.50
5503	37	1997	4.80
5503	38	1992	.02
5503	38	1995	.01
5503	38	1997	.02
5503	39	1992	.46
5503	39	1995	.37
5503	39	1997	.34
5503	39	1998	.35
5503	40	1992	.08
5503	40	1995	.12
5503	40	1997	.13
5503	40	1998	.13
5503	41	1992	.20
5503	41	1995	.10
5503	41	1998	.00
5503	42	1992	40.90
5503	42	1995	42.20
5503	42	1997	42.50
5503	43	1992	.00
5503	44	1992	.69
5503	44	1995	.57
5503	44	1998	.59
5503	45	1992	.18
5503	45	1995	.28
5503	45	1997	.28
5503	45	1998	.28
5503	46	1992	.02
5503	46	1995	.01
5503	46	1997	.01
5503	46	1998	.01
5503	47	1992	15.60
5503	47	1995	15.90
5503	47	1997	15.00
5503	47	1998	15.40
5504	2	1978	3.28
5504	2	1979	3.30
5504	2	1984	3.80
5504	2	1995	4.60
5504	2	1997	4.70
5504	2	1998	4.60
5504	3	1978	8.40
5504	3	1983	6.40
5504	3	1995	5.20
5504	3	1997	4.70
5504	3	1998	4.80
5504	4	1978	3.38
5504	4	1983	2.45
5504	4	1995	1.92
5504	4	1997	1.75
5504	4	1998	1.80
5504	5	1978	3.74
5504	5	1983	2.82
5504	5	1995	2.21
5504	5	1997	1.96
5504	5	1998	2.03
5504	6	1978	.61
5504	6	1983	.69
5504	6	1995	.71
5504	6	1997	.63
5504	6	1998	.65
5504	8	1978	89.00
5504	8	1983	71.00
5504	8	1984	73.00
5504	8	1995	65.00
5504	8	1997	61.00
5504	8	1998	62.00
5504	9	1978	.37
5504	9	1983	.29
5504	9	1984	.30
5504	9	1995	.27

MINFD	NUTRIENT	STYRST	NUTCVF
5504	9	1997	.25
5504	9	1998	.26
5504	10	1978	2.00
5504	10	1995	1.00
5504	11	1978	.25
5504	11	1984	.20
5504	11	1995	.11
5504	15	1978	.07
5504	15	1984	.08
5504	15	1986	.08
5504	15	1989	.08
5504	15	1995	.12
5504	15	1997	.13
5504	15	1998	.12
5504	16	1978	.04
5504	16	1984	.04
5504	16	1995	.03
5504	17	1978	.73
5504	17	1984	1.01
5504	18	1978	36.62
5504	18	1979	36.30
5504	18	1987	42.40
5504	19	1978	1.34
5504	19	1984	1.61
5504	19	1986	1.62
5504	19	1987	1.72
5504	19	1995	2.24
5504	19	1997	2.32
5504	19	1998	2.29
5504	20	1995	.30
5504	20	1998	.20
5504	21	1995	.12
5504	21	1997	.09
5504	21	1998	.10
5504	22	1979	.50
5504	22	1995	.60
5504	22	1997	.90
5504	23	1985	356.00
5504	23	1995	333.00
5504	23	1997	437.00
5504	23	1998	433.00
5504	36	1992	54.20
5504	36	1995	69.50
5504	36	1997	85.00
5504	36	1998	83.40
5504	37	1992	3.50
5504	37	1995	4.50
5504	37	1997	4.80
5504	38	1992	.02
5504	38	1995	.01
5504	38	1997	.02
5504	38	1998	.02
5504	39	1992	.46
5504	39	1995	.37
5504	39	1997	.34
5504	39	1998	.35
5504	40	1992	.08
5504	40	1995	.12
5504	40	1997	.13
5504	40	1998	.13
5504	41	1992	.20
5504	41	1995	.10
5504	41	1998	.00
5504	42	1992	40.90
5504	42	1995	42.20
5504	42	1997	42.50
5504	42	1998	42.80
5504	43	1992	.00
5504	44	1992	.69
5504	44	1995	.57
5504	44	1998	.60
5504	45	1992	.18
5504	45	1995	.28

MINFD	NUTRIENT	STYRST	NUTCVF
5504	45	1997	.28
5504	45	1998	.28
5504	46	1992	.02
5504	46	1995	.01
5504	46	1997	.01
5504	46	1998	.01
5504	47	1992	15.60
5504	47	1995	15.90
5504	47	1997	15.00
5504	47	1998	15.30
5801	2	1972	4.60
5801	2	1974	7.00
5801	2	1978	6.70
5801	2	1984	4.60
5801	2	1995	6.40
5801	2	1998	6.00
5801	3	1972	11.20
5801	3	1974	5.40
5801	3	1978	4.80
5801	3	1983	6.60
5801	3	1984	3.00
5801	3	1986	3.10
5801	3	1995	3.20
5801	3	1998	2.50
5801	4	1972	4.22
5801	4	1974	2.04
5801	4	1976	2.02
5801	4	1977	2.16
5801	4	1978	1.92
5801	4	1979	1.74
5801	4	1983	2.51
5801	4	1984	1.15
5801	4	1986	1.18
5801	4	1989	1.17
5801	4	1995	1.06
5801	4	1997	1.07
5801	4	1998	.83
5801	5	1972	4.98
5801	5	1974	2.40
5801	5	1976	2.38
5801	5	1977	2.39
5801	5	1978	2.13
5801	5	1979	2.16
5801	5	1980	2.17
5801	5	1983	2.90
5801	5	1984	1.33
5801	5	1986	1.37
5801	5	1989	1.35
5801	5	1995	1.38
5801	5	1998	1.07
5801	6	1972	1.51
5801	6	1974	.73
5801	6	1976	.72
5801	6	1977	.39
5801	6	1978	.35
5801	6	1979	.43
5801	6	1983	.68
5801	6	1984	.31
5801	6	1986	.32
5801	6	1995	.50
5801	6	1998	.38
5801	7	1984	.20
5801	7	1997	.00
5801	7	1998	.10
5801	8	1972	119.00
5801	8	1974	76.00
5801	8	1978	70.00
5801	8	1983	86.00
5801	8	1984	46.00
5801	8	1986	47.00
5801	8	1995	55.00
5801	8	1997	54.00
5801	8	1998	47.00

MINFD	NUTRIENT	STYRST	NUTCVF
5801	9	1972	.50
5801	9	1974	.32
5801	9	1976	.32
5801	9	1978	.29
5801	9	1983	.36
5801	9	1984	.19
5801	9	1986	.20
5801	9	1989	.19
5801	9	1995	.23
5801	9	1998	.19
5801	10	1972	4.00
5801	10	1974	3.00
5801	10	1995	2.00
5801	11	1972	.71
5801	11	1974	1.37
5801	11	1975	.37
5801	11	1978	.36
5801	11	1984	.29
5801	11	1995	.22
5801	15	1972	.14
5801	15	1974	.12
5801	15	1978	.13
5801	15	1984	.12
5801	15	1986	.12
5801	15	1989	.12
5801	15	1995	.17
5801	15	1997	.13
5801	15	1998	.16
5801	16	1972	.06
5801	16	1974	.04
5801	16	1978	.05
5801	16	1984	.06
5801	16	1995	.05
5801	16	1998	.05
5801	17	1972	.99
5801	17	1974	.96
5801	17	1978	.98
5801	17	1980	.99
5801	17	1981	.98
5801	17	1984	1.12
5801	17	1986	1.14
5801	17	1989	1.13
5801	18	1972	62.80
5801	18	1974	78.40
5801	18	1978	74.30
5801	18	1986	75.50
5801	18	1987	50.50
5801	18	1989	50.30
5801	19	1972	2.04
5801	19	1974	2.27
5801	19	1978	2.22
5801	19	1984	2.36
5801	19	1986	2.40
5801	19	1987	2.00
5801	19	1989	1.97
5801	19	1995	2.64
5801	19	1998	2.67
5801	20	1979	.50
5801	20	1984	.80
5801	20	1986	.60
5801	20	1989	.70
5801	20	1995	.00
5801	21	1995	.21
5801	21	1997	.22
5801	21	1998	.20
5801	22	1984	1.10
5801	22	1997	.80
5801	22	1998	.70
5801	23	1985	281.00
5801	23	1986	275.00
5801	23	1989	278.00
5801	23	1995	334.00
5801	23	1997	335.00

MINFD	NUTRIENT	STYRST	NUTCVF
5801	23	1998	337.00
5801	25	1992	.12
5801	25	1995	.11
5801	25	1997	.01
5801	25	1998	.05
5801	27	1992	.03
5801	27	1995	.06
5801	27	1997	.01
5801	27	1998	.02
5801	29	1992	.07
5801	29	1995	.00
5801	31	1992	.23
5801	31	1995	.17
5801	31	1997	.02
5801	31	1998	.07
5801	32	1992	.15
5801	32	1995	.17
5801	32	1997	.02
5801	32	1998	.07
5801	36	1992	71.10
5801	36	1995	72.60
5801	36	1997	73.90
5801	36	1998	80.60
5801	37	1992	5.30
5801	37	1998	5.80
5801	38	1992	.06
5801	38	1995	.03
5801	38	1998	.03
5801	39	1992	.59
5801	39	1995	.58
5801	39	1998	.56
5801	40	1992	.11
5801	40	1995	.13
5801	40	1998	.14
5801	41	1992	.10
5801	42	1992	89.90
5801	42	1995	52.90
5801	42	1997	54.20
5801	42	1998	67.60
5801	43	1992	.01
5801	43	1995	.00
5801	44	1992	.53
5801	44	1995	.60
5801	44	1998	.68
5801	45	1992	.12
5801	45	1995	.39
5801	45	1998	.36
5801	46	1992	.03
5801	46	1995	.02
5801	46	1998	.02
5801	47	1992	25.30
5801	47	1995	22.70
5801	47	1998	20.70
5901	2	1972	5.00
5901	2	1975	4.20
5901	2	1977	3.50
5901	3	1972	1.20
5901	3	1975	2.60
5901	3	1977	2.20
5901	4	1972	.36
5901	4	1975	.77
5901	4	1976	.76
5901	4	1977	.72
5901	5	1972	.46
5901	5	1975	.97
5901	5	1976	.98
5901	6	1972	.30
5901	6	1975	.63
5901	6	1977	.34
5901	6	1978	.33
5901	8	1972	31.00
5901	8	1975	40.00
5901	8	1976	39.99

MINFD	NUTRIENT	STYRST	NUTCVF
5901	8	1977	34.00
5901	9	1972	.13
5901	9	1975	.17
5901	9	1977	.14
5901	10	1972	2.00
5901	10	1977	1.00
5901	11	1972	.44
5901	11	1975	.15
5901	11	1977	.12
5901	15	1972	.01
5901	15	1975	.01
5901	15	1977	.01
5901	16	1972	.02
5901	16	1975	.04
5901	16	1977	.03
5901	17	1972	.83
5901	17	1975	1.53
5901	17	1977	1.28
5901	17	1978	1.27
5901	18	1972	51.50
5901	18	1975	52.00
5901	18	1976	47.30
5901	18	1977	39.40
5901	19	1972	1.69
5901	19	1975	2.40
5901	19	1976	2.32
5901	19	1977	1.93
5902	2	1979	3.50
5902	3	1979	2.20
5902	3	1983	1.50
5902	4	1979	.72
5902	4	1983	.45
5902	5	1979	.98
5902	5	1983	.70
5902	6	1979	.33
5902	6	1983	.27
5902	7	1984	.10
5902	8	1979	34.00
5902	8	1983	28.00
5902	9	1979	.14
5902	9	1983	.11
5902	9	1984	.12
5902	10	1979	1.00
5902	10	1984	4.00
5902	11	1979	.13
5902	11	1981	.12
5902	11	1984	.19
5902	15	1979	.01
5902	15	1981	.01
5902	15	1984	.02
5902	16	1979	.03
5902	16	1984	.05
5902	17	1979	1.28
5902	17	1984	.97
5902	18	1979	39.40
5902	18	1987	38.90
5902	19	1979	1.94
5902	19	1984	1.62
5902	22	1979	1.20
5902	22	1980	1.30
5902	22	1981	1.20
5902	22	1984	1.40
5902	23	1985	27.00
5902	24	1992	.11
5902	36	1992	41.90
5902	37	1992	3.40
5902	38	1992	.02
5902	39	1992	.28
5902	40	1992	.08
5902	41	1992	.10
5902	42	1992	35.40
5902	43	1992	.01
5902	44	1992	.47

MINFD	NUTRIENT	STYRST	NUTCVF
5902	45	1992	.16
5902	46	1992	.02
5902	47	1992	21.00
5903	2	1995	3.50
5903	2	1996	5.60
5903	3	1995	1.50
5903	3	1996	1.40
5903	4	1995	.45
5903	4	1996	.38
5903	5	1995	.70
5903	5	1996	.60
5903	6	1995	.27
5903	7	1995	.10
5903	7	1996	.20
5903	8	1995	28.00
5903	8	1996	35.00
5903	9	1995	.12
5903	9	1996	.15
5903	10	1995	4.00
5903	10	1996	2.00
5903	11	1995	.19
5903	11	1996	.12
5903	12	1996	2.00
5903	14	1996	2.00
5903	15	1995	.02
5903	15	1996	.02
5903	16	1995	.05
5903	16	1996	.04
5903	19	1995	1.62
5903	19	1996	3.54
5903	21	1996	.07
5903	22	1995	1.40
5903	22	1996	3.10
5903	23	1995	27.00
5903	23	1996	117.00
5903	24	1995	.11
5903	24	1996	.08
5903	25	1996	.04
5903	26	1996	.01
5903	30	1996	.04
5903	31	1996	.10
5903	32	1996	.10
5903	36	1995	41.90
5903	36	1996	76.40
5903	37	1995	3.40
5903	37	1996	6.00
5903	38	1995	.02
5903	38	1996	.03
5903	39	1995	.28
5903	40	1995	.08
5903	40	1996	.10
5903	41	1995	.10
5903	42	1995	35.40
5903	42	1996	65.10
5903	43	1995	.01
5903	43	1996	.00
5903	44	1995	.47
5903	44	1996	.57
5903	45	1995	.16
5903	45	1996	.26
5903	46	1995	.02
5903	46	1996	.03
5903	47	1995	21.00
5903	47	1996	24.20
5904	1	1996	.20
5904	2	1995	3.50
5904	2	1996	4.30
5904	3	1995	1.50
5904	3	1996	3.00
5904	4	1995	.45
5904	4	1996	.80
5904	5	1995	.70
5904	5	1996	1.49

MINFD	NUTRIENT	STYRST	NUTCVF
5904	6	1995	.27
5904	6	1996	.52
5904	7	1995	.10
5904	7	1996	.40
5904	8	1995	28.00
5904	8	1996	46.00
5904	9	1995	.12
5904	9	1996	.19
5904	10	1995	4.00
5904	11	1995	.19
5904	11	1996	.16
5904	12	1996	4.00
5904	14	1996	4.00
5904	15	1995	.02
5904	15	1996	.01
5904	16	1995	.05
5904	16	1996	.03
5904	19	1995	1.62
5904	19	1996	2.24
5904	21	1996	.05
5904	22	1995	1.40
5904	22	1996	3.20
5904	23	1995	27.00
5904	23	1996	60.00
5904	24	1995	.11
5904	24	1996	.37
5904	25	1996	.02
5904	26	1996	.01
5904	31	1996	.03
5904	34	1996	.01
5904	35	1996	.02
5904	36	1995	41.90
5904	36	1996	58.10
5904	37	1995	3.40
5904	37	1996	4.70
5904	38	1995	.02
5904	38	1996	.01
5904	39	1995	.28
5904	39	1996	.26
5904	40	1995	.08
5904	40	1996	.06
5904	41	1995	.10
5904	42	1995	35.40
5904	42	1996	41.80
5904	43	1995	.01
5904	43	1996	.01
5904	44	1995	.47
5904	44	1996	.88
5904	45	1995	.16
5904	45	1996	.26
5904	46	1995	.02
5904	46	1996	.15
5904	47	1995	21.00
5904	47	1996	19.60
6201	2	1972	6.30
6201	2	1974	7.60
6201	2	1984	7.30
6201	3	1972	4.30
6201	3	1974	3.40
6201	3	1983	3.10
6201	4	1972	2.00
6201	4	1974	1.58
6201	4	1976	1.60
6201	4	1978	1.44
6201	4	1979	1.43
6201	4	1983	1.57
6201	5	1972	1.83
6201	5	1974	1.45
6201	5	1976	1.46
6201	5	1978	1.63
6201	5	1979	1.62
6201	5	1983	1.19
6201	6	1972	.08

MINFD	NUTRIENT	STYRST	NUTCVF
6201	6	1974	.06
6201	6	1978	.14
6201	6	1983	.09
6201	7	1984	.30
6201	8	1972	64.00
6201	8	1974	61.00
6201	8	1978	62.00
6201	8	1979	61.00
6201	8	1983	58.00
6201	9	1972	.27
6201	9	1974	.26
6201	9	1983	.24
6201	10	1972	3.00
6201	10	1974	4.00
6201	10	1984	8.00
6201	11	1972	3.12
6201	11	1974	.82
6201	11	1984	.68
6201	15	1974	.00
6201	15	1978	.00
6201	16	1972	.06
6201	16	1974	.06
6201	16	1984	.06
6201	17	1972	.96
6201	17	1974	.71
6201	17	1984	.74
6201	18	1972	70.80
6201	18	1974	109.70
6201	18	1987	105.70
6201	19	1972	2.14
6201	19	1974	2.54
6201	19	1984	2.57
6201	19	1987	2.50
6201	22	1979	.60
6201	22	1984	1.40
6201	23	1985	242.00
6201	25	1992	.03
6201	27	1992	.25
6201	27	1996	.26
6201	31	1992	.28
6201	32	1992	.28
6201	36	1992	38.00
6201	37	1992	4.30
6201	38	1992	.05
6201	39	1992	1.57
6201	40	1992	.05
6201	41	1992	.50
6201	42	1992	36.30
6201	43	1992	.01
6201	44	1992	.57
6201	45	1992	.11
6201	46	1992	.22
6201	47	1992	23.80
6601	1	1972	.10
6601	2	1974	4.80
6601	2	1975	6.40
6601	2	1975	5.30
6601	2	1986	5.10
6601	2	1988	5.30
6601	2	1996	5.40
6601	2	1997	4.90
6601	3	1972	7.00
6601	3	1974	6.50
6601	3	1975	5.90
6601	3	1983	5.50
6601	3	1986	5.40
6601	3	1987	5.50
6601	3	1995	5.30
6601	3	1996	4.90
6601	3	1997	3.90
6601	4	1972	2.93
6601	4	1974	2.60
6601	4	1975	2.36

MINFD	NUTRIENT	STYRST	NUTCVF
6601	4	1977	2.33
6601	4	1979	2.27
6601	4	1982	2.24
6601	4	1983	2.05
6601	4	1986	2.01
6601	4	1987	2.05
6601	4	1995	1.98
6601	4	1996	1.87
6601	4	1997	1.42
6601	5	1972	3.31
6601	5	1974	3.08
6601	5	1975	2.80
6601	5	1976	2.79
6601	5	1977	2.80
6601	5	1979	2.73
6601	5	1982	2.69
6601	5	1983	2.49
6601	5	1986	2.44
6601	5	1987	2.50
6601	5	1989	2.49
6601	5	1995	2.35
6601	5	1996	2.22
6601	5	1997	1.72
6601	6	1972	.68
6601	6	1974	.50
6601	6	1975	.46
6601	6	1979	.44
6601	6	1983	.51
6601	6	1986	.52
6601	6	1995	.50
6601	6	1996	.45
6601	6	1997	.41
6601	7	1972	.60
6601	7	1974	1.00
6601	7	1975	.70
6601	7	1982	.60
6601	7	1984	.40
6601	7	1995	.50
6601	7	1996	.40
6601	7	1997	.50
6601	8	1972	85.00
6601	8	1974	80.00
6601	8	1975	77.00
6601	8	1983	73.00
6601	8	1986	71.00
6601	8	1987	73.00
6601	8	1995	71.00
6601	8	1996	68.00
6601	8	1997	57.00
6601	9	1972	.36
6601	9	1974	.33
6601	9	1975	.32
6601	9	1979	.32
6601	9	1982	.32
6601	9	1983	.30
6601	9	1984	.30
6601	9	1986	.30
6601	9	1987	.30
6601	9	1995	.29
6601	9	1996	.28
6601	9	1997	.24
6601	10	1972	3.00
6601	10	1974	5.00
6601	10	1984	8.00
6601	10	1995	6.00
6601	10	1997	5.00
6601	11	1972	.64
6601	11	1974	.40
6601	11	1975	.47
6601	11	1982	.46
6601	11	1984	.45
6601	11	1996	.49
6601	11	1997	.46

MINFD	NUTRIENT	STYRST	NUTCVF
6601	15	1972	.09
6601	15	1974	.04
6601	15	1975	.04
6601	15	1979	.05
6601	15	1981	.05
6601	15	1982	.06
6601	15	1984	.05
6601	15	1986	.05
6601	15	1995	.05
6601	15	1996	.05
6601	15	1997	.04
6601	16	1972	.06
6601	16	1974	.06
6601	16	1975	.06
6601	16	1982	.06
6601	16	1984	.07
6601	16	1987	.06
6601	16	1995	.05
6601	16	1997	.05
6601	17	1972	1.15
6601	17	1974	.69
6601	17	1975	.80
6601	17	1979	.79
6601	17	1982	.82
6601	17	1984	.75
6601	17	1987	.76
6601	18	1972	60.40
6601	18	1974	55.50
6601	18	1975	64.60
6601	18	1979	63.50
6601	18	1982	63.40
6601	18	1986	61.90
6601	18	1987	64.90
6601	19	1972	2.15
6601	19	1974	1.62
6601	19	1975	1.88
6601	19	1979	1.85
6601	19	1982	1.87
6601	19	1984	1.81
6601	19	1986	1.79
6601	19	1987	1.84
6601	19	1995	1.78
6601	19	1996	1.85
6601	19	1997	1.92
6601	20	1979	2.70
6601	20	1982	2.40
6601	20	1984	2.90
6601	20	1995	3.00
6601	20	1996	2.60
6601	21	1995	.06
6601	21	1996	.07
6601	21	1997	.10
6601	22	1979	1.30
6601	22	1980	1.40
6601	22	1982	1.20
6601	22	1984	2.60
6601	22	1986	2.40
6601	22	1987	3.00
6601	22	1995	2.60
6601	22	1997	2.30
6601	23	1985	207.00
6601	23	1986	213.00
6601	23	1987	201.00
6601	23	1995	210.00
6601	23	1996	224.00
6601	23	1997	241.00
6601	24	1992	.44
6601	24	1996	.39
6601	24	1997	.40
6601	25	1995	.02
6601	25	1996	.03
6601	25	1997	.08
6601	27	1995	.01

MINFD	NUTRIENT	STYRST	NUTCVF
6601	31	1995	.04
6601	31	1996	.05
6601	31	1997	.09
6601	32	1995	.04
6601	32	1996	.05
6601	34	1992	.06
6601	34	1997	.05
6601	35	1992	.01
6601	36	1992	52.00
6601	36	1995	51.70
6601	36	1996	51.50
6601	36	1997	55.90
6601	37	1992	4.00
6601	37	1995	4.20
6601	37	1996	4.30
6601	37	1997	4.70
6601	38	1992	.04
6601	38	1995	.05
6601	38	1996	.05
6601	38	1997	.04
6601	39	1992	.76
6601	39	1995	.71
6601	39	1996	.78
6601	39	1997	.71
6601	40	1992	.05
6601	40	1995	.05
6601	40	1996	.05
6601	40	1997	.06
6601	41	1992	.40
6601	41	1995	.50
6601	42	1992	49.50
6601	42	1995	56.30
6601	42	1996	56.90
6601	42	1997	73.10
6601	43	1992	.01
6601	43	1995	.01
6601	43	1996	.01
6601	43	1997	.01
6601	44	1992	.26
6601	44	1995	.33
6601	44	1996	.34
6601	44	1997	.53
6601	45	1992	.19
6601	45	1995	.19
6601	45	1997	.22
6601	46	1992	.04
6601	46	1995	.05
6601	46	1996	.05
6601	46	1997	.05
6601	47	1992	23.90
6601	47	1995	24.20
6601	47	1996	24.10
6601	47	1997	21.70
7101	1	1972	.20
7101	1	1974	.10
7101	2	1972	3.80
7101	2	1973	3.70
7101	2	1974	3.40
7101	3	1972	4.70
7101	3	1973	5.30
7101	3	1974	4.90
7101	4	1972	2.06
7101	4	1973	2.34
7101	4	1974	2.16
7101	4	1977	2.32
7101	5	1972	2.20
7101	5	1973	2.45
7101	5	1974	2.31
7101	5	1977	2.64
7101	6	1972	.47
7101	6	1973	.41
7101	6	1974	.49
7101	6	1977	.38

MINFD	NUTRIENT	STYRST	NUTCVF
7101	7	1972	1.30
7101	7	1973	1.70
7101	7	1974	1.20
7101	8	1972	63.00
7101	8	1973	69.00
7101	8	1974	63.00
7101	9	1972	.26
7101	9	1973	.29
7101	9	1974	.26
7101	9	1976	.26
7101	10	1972	3.00
7101	10	1973	6.00
7101	10	1974	7.00
7101	11	1972	.57
7101	11	1973	.60
7101	11	1974	.52
7101	13	1972	18.00
7101	13	1973	8.00
7101	13	1974	.00
7101	14	1972	3.00
7101	14	1973	1.00
7101	14	1974	.00
7101	15	1972	.05
7101	15	1973	.06
7101	15	1974	.03
7101	16	1972	.06
7101	16	1973	.05
7101	16	1974	.05
7101	17	1972	1.02
7101	17	1973	.98
7101	17	1974	.76
7101	17	1978	.75
7101	18	1972	50.10
7101	18	1973	47.50
7101	18	1974	41.10
7101	19	1972	1.84
7101	19	1973	1.75
7101	19	1974	1.43
7101	20	1977	2.00
7102	1	1979	.10
7102	1	1982	.20
7102	1	1984	.10
7102	1	1985	.20
7102	1	1986	.30
7102	1	1997	.50
7102	2	1979	4.10
7102	2	1982	3.00
7102	2	1984	3.20
7102	2	1985	3.00
7102	2	1986	2.70
7102	2	1994	2.80
7102	2	1997	2.50
7102	3	1979	4.80
7102	3	1982	4.20
7102	3	1983	4.00
7102	3	1984	4.20
7102	3	1986	3.60
7102	3	1987	3.80
7102	3	1988	3.40
7102	3	1994	3.70
7102	3	1997	3.80
7102	4	1979	1.88
7102	4	1980	1.87
7102	4	1982	1.62
7102	4	1983	1.56
7102	4	1984	1.66
7102	4	1985	1.61
7102	4	1986	1.42
7102	4	1987	1.46
7102	4	1988	1.32
7102	4	1989	1.29
7102	4	1994	1.43
7102	4	1997	1.47

MINFD	NUTRIENT	STYRST	NUTCVF
7102	5	1979	2.22
7102	5	1980	2.21
7102	5	1982	1.91
7102	5	1983	1.75
7102	5	1984	1.83
7102	5	1985	1.77
7102	5	1986	1.57
7102	5	1987	1.59
7102	5	1988	1.43
7102	5	1989	1.42
7102	5	1994	1.58
7102	5	1997	1.59
7102	6	1979	.34
7102	6	1980	.33
7102	6	1982	.35
7102	6	1983	.38
7102	6	1984	.39
7102	6	1985	.46
7102	6	1986	.36
7102	6	1987	.41
7102	6	1988	.39
7102	6	1989	.40
7102	6	1994	.43
7102	6	1997	.44
7102	7	1979	1.00
7102	7	1982	1.40
7102	7	1984	1.30
7102	7	1985	1.40
7102	7	1986	2.00
7102	7	1987	1.80
7102	7	1989	1.90
7102	7	1994	1.80
7102	7	1997	1.90
7102	8	1979	64.00
7102	8	1980	63.00
7102	8	1982	56.00
7102	8	1983	54.00
7102	8	1984	56.00
7102	8	1986	52.00
7102	8	1987	53.00
7102	8	1988	49.00
7102	8	1994	53.00
7102	8	1997	54.00
7102	9	1979	.26
7102	9	1980	.26
7102	9	1982	.23
7102	9	1983	.22
7102	9	1984	.23
7102	9	1986	.22
7102	9	1987	.22
7102	9	1988	.21
7102	9	1989	.21
7102	9	1994	.22
7102	10	1979	5.00
7102	10	1982	6.00
7102	10	1984	9.00
7102	10	1986	10.00
7102	10	1994	9.00
7102	11	1979	.54
7102	11	1984	.44
7102	11	1986	.54
7102	11	1987	.45
7102	11	1994	.44
7102	11	1997	.43
7102	13	1979	12.00
7102	13	1982	14.00
7102	13	1985	10.00
7102	13	1986	22.00
7102	13	1997	26.00
7102	14	1979	2.00
7102	14	1986	4.00
7102	14	1997	5.00
7102	15	1979	.02

MINFD	NUTRIENT	STYRST	NUTCVF
7102	15	1982	.02
7102	15	1984	.03
7102	15	1986	.02
7102	15	1994	.03
7102	15	1997	.04
7102	16	1979	.06
7102	16	1981	.06
7102	16	1982	.06
7102	16	1984	.05
7102	16	1985	.04
7102	16	1986	.04
7102	16	1994	.04
7102	16	1997	.04
7102	17	1979	.83
7102	17	1980	.82
7102	17	1982	.81
7102	17	1984	.46
7102	17	1985	.47
7102	17	1986	.45
7102	18	1979	49.40
7102	18	1982	47.80
7102	18	1985	45.30
7102	18	1986	40.50
7102	18	1988	40.20
7102	19	1979	1.65
7102	19	1980	1.64
7102	19	1982	1.60
7102	19	1984	1.25
7102	19	1985	1.22
7102	19	1986	1.12
7102	19	1994	1.17
7102	19	1997	1.15
7102	20	1979	2.00
7102	20	1982	1.90
7102	20	1984	2.00
7102	20	1985	1.90
7102	20	1986	1.50
7102	20	1997	1.20
7102	21	1985	.00
7102	21	1986	.00
7102	21	1997	.11
7102	22	1979	1.40
7102	22	1980	1.30
7102	22	1981	1.50
7102	22	1982	1.70
7102	22	1984	2.10
7102	22	1985	2.30
7102	22	1986	2.50
7102	22	1997	2.60
7102	23	1985	173.00
7102	23	1987	161.00
7102	23	1994	171.00
7102	23	1997	167.00
7102	24	1992	1.58
7102	24	1994	1.49
7102	24	1997	1.54
7102	25	1992	.05
7102	25	1994	.06
7102	25	1997	.07
7102	26	1992	.02
7102	26	1995	.01
7102	26	1996	.02
7102	27	1992	.22
7102	27	1997	.25
7102	28	1992	.03
7102	29	1994	.02
7102	29	1995	.03
7102	29	1996	.02
7102	29	1997	.04
7102	31	1992	.32
7102	31	1994	.35
7102	31	1997	.40
7102	32	1992	.20

MINFD	NUTRIENT	STYRST	NUTCVF
7102	32	1994	.21
7102	32	1997	.23
7102	34	1992	.41
7102	34	1997	.36
7102	35	1992	.15
7102	35	1997	.17
7102	36	1992	44.50
7102	36	1993	46.40
7102	36	1997	48.60
7102	37	1992	3.50
7102	37	1997	4.10
7102	38	1992	.05
7102	38	1993	.04
7102	38	1997	.04
7102	39	1992	.86
7102	39	1997	.46
7102	40	1992	.04
7102	40	1993	.04
7102	40	1997	.04
7102	41	1992	.30
7102	42	1992	36.50
7102	42	1993	38.30
7102	43	1992	.03
7102	43	1993	.03
7102	43	1997	.03
7102	44	1992	.37
7102	44	1997	.47
7102	45	1992	.24
7102	45	1993	.25
7102	45	1997	.25
7102	46	1992	.08
7102	46	1993	.09
7102	46	1997	.10
7102	47	1992	11.60
7102	47	1997	12.20
7301	2	1972	4.00
7301	2	1978	4.10
7301	2	1981	4.00
7301	2	1985	3.30
7301	2	1996	3.50
7301	2	1998	4.20
7301	3	1972	1.30
7301	3	1985	2.10
7301	3	1996	2.50
7301	3	1998	2.10
7301	4	1972	.38
7301	4	1977	.44
7301	4	1979	.43
7301	4	1983	.41
7301	4	1985	.67
7301	4	1996	.70
7301	4	1998	.57
7301	5	1972	.48
7301	5	1976	.49
7301	5	1977	.59
7301	5	1983	.58
7301	5	1985	.94
7301	5	1996	1.18
7301	5	1998	.96
7301	6	1972	.31
7301	6	1976	.32
7301	6	1977	.20
7301	6	1983	.24
7301	6	1985	.40
7301	6	1996	.48
7301	6	1998	.39
7301	8	1972	28.00
7301	8	1985	32.00
7301	8	1996	37.00
7301	8	1998	36.00
7301	9	1972	.12
7301	9	1976	.12
7301	9	1979	.12

MINFD	NUTRIENT	STYRST	NUTCVF
7301	9	1985	.13
7301	9	1996	.15
7301	10	1972	2.00
7301	10	1985	1.00
7301	11	1972	.29
7301	11	1985	.12
7301	11	1996	.13
7301	11	1998	.14
7301	12	1985	6.00
7301	12	1996	5.00
7301	12	1998	4.00
7301	14	1985	6.00
7301	14	1996	5.00
7301	14	1998	4.00
7301	15	1972	.01
7301	15	1979	.01
7301	15	1985	.01
7301	15	1996	.02
7301	16	1972	.03
7301	16	1985	.02
7301	16	1996	.05
7301	17	1972	1.15
7301	17	1980	1.16
7301	17	1985	.98
7301	18	1972	41.00
7301	18	1979	38.70
7301	18	1980	38.50
7301	18	1985	36.60
7301	19	1972	1.83
7301	19	1979	2.13
7301	19	1980	1.80
7301	19	1985	1.59
7301	19	1996	1.84
7301	19	1998	2.35
7301	21	1996	.11
7301	21	1998	.10
7301	22	1979	1.60
7301	22	1985	4.50
7301	22	1996	1.70
7301	22	1998	2.10
7301	23	1985	12.00
7301	23	1996	13.00
7301	23	1998	14.00
7301	36	1992	48.30
7301	36	1996	59.00
7301	36	1998	69.70
7301	37	1992	3.50
7301	37	1996	4.10
7301	37	1998	5.00
7301	38	1992	.01
7301	38	1996	.01
7301	38	1998	.01
7301	39	1992	.19
7301	39	1996	.21
7301	39	1998	.22
7301	40	1992	.05
7301	40	1996	.06
7301	40	1998	.07
7301	41	1992	.10
7301	41	1996	.00
7301	42	1992	28.30
7301	42	1996	25.80
7301	42	1998	32.90
7301	43	1992	.00
7301	44	1992	.50
7301	44	1996	.37
7301	44	1998	.45
7301	45	1992	.18
7301	45	1996	.19
7301	45	1998	.23
7301	46	1992	.02
7301	46	1996	.03
7301	46	1998	.03

MINFD	NUTRIENT	STYRST	NUTCVF
7301	47	1992	15.00
7301	47	1996	18.40
7301	47	1998	19.20
7701	2	1972	4.00
7701	2	1974	3.50
7701	2	1975	3.40
7701	2	1977	3.50
7701	3	1972	1.80
7701	3	1975	1.60
7701	3	1977	3.50
7701	4	1972	.51
7701	4	1975	.45
7701	4	1977	1.15
7701	5	1972	.77
7701	5	1975	.67
7701	5	1977	1.54
7701	6	1972	.46
7701	6	1975	.40
7701	6	1977	.56
7701	8	1972	33.00
7701	8	1974	30.00
7701	8	1975	28.00
7701	8	1977	45.00
7701	9	1972	.14
7701	9	1974	.13
7701	9	1975	.12
7701	9	1977	.19
7701	10	1972	3.00
7701	10	1974	2.00
7701	11	1972	.44
7701	11	1974	.17
7701	11	1975	.16
7701	11	1977	.15
7701	15	1972	.01
7701	15	1974	.01
7701	15	1975	.01
7701	16	1972	.03
7701	16	1974	.03
7701	16	1975	.03
7701	17	1972	1.28
7701	17	1974	1.49
7701	17	1975	1.48
7701	17	1977	1.50
7701	18	1972	41.00
7701	18	1974	39.40
7701	18	1975	38.50
7701	18	1977	39.00
7701	19	1972	1.96
7701	19	1974	2.14
7701	19	1975	2.12
7701	19	1977	2.14
7702	2	1978	3.50
7702	2	1985	3.20
7702	2	1992	3.30
7702	2	1996	3.50
7702	3	1978	3.50
7702	3	1979	1.60
7702	3	1981	1.50
7702	3	1983	1.40
7702	3	1985	1.80
7702	3	1992	2.10
7702	3	1996	2.50
7702	4	1978	1.07
7702	4	1979	.51
7702	4	1981	.50
7702	4	1983	.45
7702	4	1985	.57
7702	4	1992	.67
7702	4	1996	.70
7702	5	1978	1.35
7702	5	1979	.66
7702	5	1981	.62
7702	5	1983	.57

MINFD	NUTRIENT	STYRST	NUTCVF
7702	5	1985	.77
7702	5	1992	.94
7702	5	1996	1.18
7702	6	1978	.50
7702	6	1979	.27
7702	6	1981	.29
7702	6	1983	.30
7702	6	1985	.37
7702	6	1992	.40
7702	6	1996	.48
7702	8	1978	45.00
7702	8	1979	28.00
7702	8	1983	27.00
7702	8	1985	29.00
7702	8	1992	32.00
7702	8	1996	37.00
7702	9	1978	.19
7702	9	1979	.12
7702	9	1983	.11
7702	9	1985	.12
7702	9	1992	.13
7702	9	1995	.14
7702	9	1996	.15
7702	10	1978	2.00
7702	10	1985	1.00
7702	11	1978	.15
7702	11	1985	.12
7702	11	1996	.13
7702	12	1985	1.00
7702	12	1987	5.00
7702	12	1992	6.00
7702	12	1996	5.00
7702	14	1985	1.00
7702	14	1987	5.00
7702	14	1992	6.00
7702	14	1996	5.00
7702	15	1978	.01
7702	15	1979	.01
7702	15	1985	.01
7702	15	1989	.01
7702	15	1992	.02
7702	15	1996	.02
7702	16	1978	.03
7702	16	1979	.03
7702	16	1985	.03
7702	16	1992	.02
7702	16	1996	.05
7702	17	1978	1.22
7702	17	1979	1.49
7702	17	1981	1.50
7702	17	1985	1.00
7702	17	1990	.99
7702	18	1978	38.90
7702	18	1979	38.70
7702	18	1981	39.50
7702	18	1985	36.00
7702	19	1978	1.87
7702	19	1979	2.13
7702	19	1981	2.15
7702	19	1985	1.59
7702	19	1996	1.84
7702	21	1996	.11
7702	22	1979	1.80
7702	22	1981	2.00
7702	22	1985	3.60
7702	22	1992	4.50
7702	22	1996	1.70
7702	23	1985	11.00
7702	23	1992	12.00
7702	23	1996	13.00
7702	36	1992	48.30
7702	36	1996	59.00
7702	37	1992	3.50

MINFD	NUTRIENT	STYRST	NUTCVF
7702	37	1996	4.10
7702	38	1992	.01
7702	38	1996	.01
7702	39	1992	.19
7702	39	1996	.21
7702	40	1992	.05
7702	40	1996	.06
7702	41	1992	.10
7702	41	1996	.00
7702	42	1992	28.30
7702	42	1996	25.80
7702	43	1992	.00
7702	44	1992	.50
7702	44	1996	.37
7702	45	1992	.18
7702	45	1996	.19
7702	46	1992	.02
7702	46	1996	.03
7702	47	1992	15.00
7702	47	1996	18.40
7703	2	1978	3.50
7703	2	1985	3.20
7703	2	1996	4.80
7703	2	1997	5.00
7703	3	1978	3.50
7703	3	1979	1.60
7703	3	1981	1.50
7703	3	1983	1.40
7703	3	1985	1.80
7703	3	1992	.90
7703	3	1997	.80
7703	4	1978	1.07
7703	4	1979	.51
7703	4	1981	.50
7703	4	1983	.45
7703	4	1985	.57
7703	4	1992	.30
7703	4	1996	.28
7703	4	1997	.27
7703	5	1978	1.35
7703	5	1979	.66
7703	5	1981	.62
7703	5	1983	.57
7703	5	1985	.77
7703	5	1992	.22
7703	5	1996	.33
7703	5	1997	.31
7703	6	1978	.50
7703	6	1979	.27
7703	6	1981	.29
7703	6	1983	.30
7703	6	1985	.37
7703	6	1992	.28
7703	6	1996	.21
7703	6	1997	.20
7703	8	1978	45.00
7703	8	1979	28.00
7703	8	1983	27.00
7703	8	1985	29.00
7703	8	1992	20.00
7703	8	1996	27.00
7703	9	1978	.19
7703	9	1979	.12
7703	9	1983	.11
7703	9	1985	.12
7703	9	1992	.09
7703	9	1996	.11
7703	9	1997	.12
7703	10	1978	2.00
7703	10	1985	1.00
7703	11	1978	.15
7703	11	1985	.12
7703	11	1992	.11

MINFD	NUTRIENT	STYRST	NUTCVF
7703	11	1996	.08
7703	11	1997	.11
7703	12	1985	1.00
7703	12	1987	5.00
7703	12	1992	3.00
7703	12	1996	1.00
7703	14	1985	1.00
7703	14	1987	5.00
7703	14	1992	3.00
7703	14	1996	1.00
7703	15	1978	.01
7703	15	1979	.01
7703	15	1985	.01
7703	15	1989	.01
7703	15	1992	.01
7703	15	1996	.01
7703	15	1997	.01
7703	16	1978	.03
7703	16	1979	.03
7703	16	1985	.03
7703	16	1992	.03
7703	16	1996	.05
7703	17	1978	1.22
7703	17	1979	1.49
7703	17	1981	1.50
7703	17	1985	1.00
7703	17	1990	.99
7703	18	1978	38.90
7703	18	1979	38.70
7703	18	1981	39.50
7703	18	1985	36.00
7703	19	1978	1.87
7703	19	1979	2.13
7703	19	1981	2.15
7703	19	1985	1.59
7703	19	1992	1.61
7703	19	1996	2.51
7703	19	1997	2.65
7703	21	1996	.09
7703	22	1979	1.80
7703	22	1981	2.00
7703	22	1985	3.60
7703	22	1992	2.20
7703	22	1996	3.80
7703	23	1985	11.00
7703	23	1992	9.00
7703	23	1996	16.00
7703	36	1992	47.50
7703	36	1996	71.10
7703	36	1997	73.90
7703	37	1992	3.50
7703	37	1996	5.10
7703	37	1997	5.40
7703	38	1992	.00
7703	38	1996	.01
7703	39	1992	.27
7703	39	1996	.42
7703	40	1992	.06
7703	40	1996	.12
7703	40	1997	.13
7703	41	1992	.20
7703	41	1996	.30
7703	42	1992	28.80
7703	42	1996	46.30
7703	42	1997	48.00
7703	43	1992	.00
7703	43	1996	.00
7703	44	1992	.29
7703	44	1996	.41
7703	44	1997	.40
7703	45	1992	.13
7703	45	1996	.15
7703	45	1997	.16

MINFD	NUTRIENT	STYRST	NUTCVF
7703	46	1996	.00
7703	47	1992	9.40
7703	47	1996	16.80
7703	47	1997	16.90
7704	2	1978	3.50
7704	2	1985	3.20
7704	2	1992	2.30
7704	2	1994	2.80
7704	2	1996	2.30
7704	2	1997	2.70
7704	3	1978	3.50
7704	3	1979	1.60
7704	3	1981	1.50
7704	3	1983	1.40
7704	3	1985	1.80
7704	3	1992	5.40
7704	3	1994	8.10
7704	3	1996	6.10
7704	3	1997	5.10
7704	4	1978	1.07
7704	4	1979	.51
7704	4	1981	.50
7704	4	1983	.45
7704	4	1985	.57
7704	4	1992	1.45
7704	4	1994	2.26
7704	4	1996	1.74
7704	4	1997	1.49
7704	5	1978	1.35
7704	5	1979	.66
7704	5	1981	.62
7704	5	1983	.57
7704	5	1985	.77
7704	5	1992	2.86
7704	5	1994	4.10
7704	5	1996	3.11
7704	5	1997	2.61
7704	6	1978	.50
7704	6	1979	.27
7704	6	1981	.29
7704	6	1983	.30
7704	6	1985	.37
7704	6	1992	.63
7704	6	1994	1.16
7704	6	1996	.86
7704	6	1997	.73
7704	8	1978	45.00
7704	8	1979	28.00
7704	8	1983	27.00
7704	8	1985	29.00
7704	8	1992	58.00
7704	8	1994	84.00
7704	8	1996	64.00
7704	8	1997	57.00
7704	9	1978	.19
7704	9	1979	.12
7704	9	1983	.11
7704	9	1985	.12
7704	9	1992	.24
7704	9	1994	.35
7704	9	1996	.26
7704	9	1997	.24
7704	10	1978	2.00
7704	10	1985	1.00
7704	10	1994	2.00
7704	10	1996	1.00
7704	10	1997	2.00
7704	11	1978	.15
7704	11	1985	.12
7704	11	1992	.26
7704	11	1994	.30
7704	11	1996	.26
7704	11	1997	.27

MINFD	NUTRIENT	STYRST	NUTCVF
7704	12	1985	1.00
7704	12	1987	5.00
7704	12	1992	.00
7704	12	1996	7.00
7704	12	1997	6.00
7704	14	1985	1.00
7704	14	1987	5.00
7704	14	1992	.00
7704	14	1996	7.00
7704	14	1997	6.00
7704	15	1978	.01
7704	15	1979	.01
7704	15	1985	.01
7704	15	1989	.01
7704	15	1992	.02
7704	15	1994	.02
7704	15	1996	.02
7704	15	1997	.02
7704	16	1978	.03
7704	16	1979	.03
7704	16	1985	.03
7704	16	1992	.08
7704	16	1994	.09
7704	16	1996	.08
7704	16	1997	.07
7704	17	1978	1.22
7704	17	1979	1.49
7704	17	1981	1.50
7704	17	1985	1.00
7704	17	1990	.99
7704	18	1978	38.90
7704	18	1979	38.70
7704	18	1981	39.50
7704	18	1985	36.00
7704	19	1978	1.87
7704	19	1979	2.13
7704	19	1981	2.15
7704	19	1985	1.59
7704	19	1992	1.30
7704	19	1994	1.56
7704	19	1996	.99
7704	19	1997	1.26
7704	21	1996	.07
7704	21	1997	.07
7704	22	1979	1.80
7704	22	1981	2.00
7704	22	1985	3.60
7704	22	1992	1.20
7704	22	1994	1.40
7704	22	1996	1.20
7704	22	1997	1.60
7704	23	1985	11.00
7704	23	1992	12.00
7704	23	1994	14.00
7704	23	1996	12.00
7704	23	1997	11.00
7704	36	1992	35.10
7704	36	1994	41.40
7704	36	1996	35.20
7704	36	1997	38.60
7704	37	1992	2.50
7704	37	1994	2.90
7704	37	1996	2.50
7704	37	1997	2.70
7704	38	1992	.03
7704	38	1994	.03
7704	38	1996	.03
7704	38	1997	.03
7704	39	1992	.23
7704	39	1994	.28
7704	39	1996	.23
7704	39	1997	.22
7704	40	1992	.06

MINFD	NUTRIENT	STYRST	NUTCVF
7704	40	1994	.07
7704	40	1996	.06
7704	40	1997	.06
7704	41	1992	.30
7704	41	1994	.40
7704	41	1996	.30
7704	41	1997	.40
7704	42	1992	21.80
7704	42	1994	25.70
7704	42	1996	21.80
7704	42	1997	23.80
7704	43	1992	.00
7704	43	1996	.00
7704	43	1997	.00
7704	44	1992	.85
7704	44	1994	1.05
7704	44	1996	1.00
7704	44	1997	.86
7704	45	1992	.24
7704	45	1994	.29
7704	45	1996	.18
7704	45	1997	.17
7704	46	1992	.01
7704	46	1996	.00
7704	47	1992	17.30
7704	47	1994	20.90
7704	47	1996	12.40
7704	47	1997	16.70
7801	2	1972	4.70
7801	2	1974	5.20
7801	2	1976	3.20
7801	2	1977	3.80
7801	2	1979	3.90
7801	2	1981	3.80
7801	2	1985	3.70
7801	2	1994	4.50
7801	2	1996	3.70
7801	3	1972	1.40
7801	3	1974	.90
7801	3	1977	.80
7801	3	1978	.70
7801	3	1985	.50
7801	3	1994	1.10
7801	3	1996	.90
7801	4	1972	.63
7801	4	1974	.42
7801	4	1977	.33
7801	4	1978	.28
7801	4	1985	.21
7801	4	1994	.44
7801	4	1996	.36
7801	5	1972	.43
7801	5	1974	.29
7801	5	1977	.16
7801	5	1978	.14
7801	5	1985	.10
7801	5	1994	.27
7801	5	1996	.22
7801	6	1972	.28
7801	6	1974	.19
7801	6	1977	.26
7801	6	1978	.22
7801	6	1985	.17
7801	6	1994	.36
7801	6	1996	.30
7801	8	1972	31.00
7801	8	1974	29.00
7801	8	1976	20.90
7801	8	1977	22.00
7801	8	1985	19.00
7801	8	1994	28.00
7801	8	1996	23.00
7801	9	1972	.13

MINFD	NUTRIENT	STYRST	NUTCVF
7801	9	1974	.12
7801	9	1976	.09
7801	9	1977	.09
7801	9	1979	.09
7801	9	1981	.09
7801	9	1985	.08
7801	9	1994	.12
7801	9	1996	.10
7801	10	1972	2.00
7801	10	1974	5.00
7801	10	1977	4.00
7801	10	1985	2.00
7801	10	1994	3.00
7801	10	1996	4.00
7801	11	1972	.54
7801	11	1974	.23
7801	11	1977	.17
7801	11	1985	.09
7801	11	1992	.08
7801	11	1994	.10
7801	11	1996	.17
7801	15	1972	.00
7801	15	1974	.02
7801	15	1977	.01
7801	15	1985	.00
7801	15	1994	.01
7801	15	1996	.01
7801	16	1972	.02
7801	16	1974	.04
7801	16	1977	.03
7801	16	1985	.02
7801	16	1994	.03
7801	16	1996	.03
7801	17	1972	2.82
7801	17	1974	1.98
7801	17	1977	1.48
7801	17	1985	1.53
7801	18	1972	48.10
7801	18	1974	57.60
7801	18	1977	43.10
7801	18	1985	41.00
7801	19	1972	3.62
7801	19	1974	2.94
7801	19	1977	2.20
7801	19	1980	2.19
7801	19	1985	2.21
7801	19	1994	2.72
7801	19	1996	2.13
7801	21	1996	.03
7801	22	1979	.90
7801	22	1992	.80
7801	22	1994	1.00
7801	22	1996	.90
7801	23	1985	13.00
7801	23	1987	11.00
7801	23	1994	14.00
7801	23	1996	11.00
7801	36	1992	64.60
7801	36	1994	79.40
7801	36	1996	61.20
7801	37	1992	4.30
7801	37	1994	5.20
7801	37	1996	4.30
7801	38	1992	.01
7801	38	1994	.01
7801	38	1995	.01
7801	38	1996	.01
7801	39	1992	.28
7801	39	1994	.34
7801	39	1996	.24
7801	40	1992	.06
7801	40	1994	.07
7801	40	1996	.09

MINFD	NUTRIENT	STYRST	NUTCVF
7801	41	1992	.80
7801	41	1994	1.00
7801	41	1996	1.70
7801	42	1992	32.30
7801	42	1994	39.70
7801	42	1996	37.40
7801	43	1992	.00
7801	44	1992	.17
7801	44	1994	.21
7801	44	1996	.17
7801	45	1992	.14
7801	45	1994	.17
7801	45	1996	.14
7801	46	1992	.02
7801	46	1994	.03
7801	46	1996	.02
7801	47	1992	12.10
7801	47	1994	14.80
7801	47	1996	9.00
7901	1	1972	.50
7901	1	1974	.40
7901	1	1976	.30
7901	1	1979	.40
7901	1	1981	.30
7901	2	1972	2.50
7901	2	1974	2.70
7901	2	1994	3.00
7901	2	1997	3.10
7901	3	1972	8.80
7901	3	1974	9.10
7901	3	1983	7.90
7901	3	1994	6.40
7901	4	1972	3.53
7901	4	1974	3.65
7901	4	1977	3.50
7901	4	1979	3.59
7901	4	1983	3.00
7901	4	1992	2.99
7901	4	1994	2.40
7901	4	1997	2.36
7901	5	1972	4.17
7901	5	1974	4.31
7901	5	1977	4.19
7901	5	1979	4.31
7901	5	1983	3.63
7901	5	1994	2.86
7901	5	1997	2.81
7901	6	1972	.68
7901	6	1974	.70
7901	6	1979	.72
7901	6	1983	.83
7901	6	1994	.89
7901	7	1972	3.80
7901	7	1974	2.70
7901	7	1994	2.60
7901	7	1997	2.50
7901	8	1972	105.00
7901	8	1974	104.00
7901	8	1983	93.00
7901	8	1994	81.00
7901	8	1997	80.00
7901	9	1972	.44
7901	9	1974	.43
7901	9	1976	.43
7901	9	1983	.38
7901	9	1994	.34
7901	9	1997	.33
7901	10	1972	6.00
7901	10	1974	12.00
7901	10	1994	27.00
7901	10	1997	30.00
7901	11	1972	.22
7901	11	1974	.31

MINFD	NUTRIENT	STYRST	NUTCVF
7901	11	1994	.25
7901	11	1996	.26
7901	15	1976	.01
7901	15	1978	.00
7901	15	1986	.01
7901	15	1992	.01
7901	15	1994	.00
7901	15	1997	.01
7901	16	1972	.02
7901	16	1974	.03
7901	16	1994	.03
7901	17	1972	.50
7901	17	1974	.96
7901	18	1972	39.00
7901	18	1974	38.30
7901	19	1972	1.11
7901	19	1974	1.60
7901	19	1994	1.23
7901	19	1997	1.21
7901	20	1994	2.00
7901	20	1997	2.30
7901	21	1997	.26
7901	22	1979	.30
7901	22	1994	2.30
7901	22	1997	2.40
7901	23	1985	215.00
7901	23	1994	249.00
7901	23	1997	242.00
7901	24	1992	2.32
7901	24	1994	1.84
7901	24	1997	1.75
7901	25	1994	.34
7901	25	1997	.33
7901	27	1992	.03
7901	27	1994	.00
7901	27	1997	.01
7901	28	1992	.34
7901	28	1994	.43
7901	28	1997	.37
7901	29	1997	.01
7901	31	1992	.37
7901	31	1994	.76
7901	31	1996	.77
7901	31	1997	.71
7901	34	1992	.74
7901	34	1997	.17
7901	35	1992	.08
7901	35	1995	.09
7901	35	1997	.28
7901	36	1992	45.40
7901	36	1993	48.20
7901	36	1997	48.70
7901	37	1992	3.10
7901	37	1993	3.70
7901	38	1992	.08
7901	38	1993	.02
7901	38	1997	.02
7901	39	1992	.34
7901	39	1993	.31
7901	40	1992	.02
7901	40	1993	.04
7901	41	1992	.30
7901	41	1993	.20
7901	41	1997	.30
7901	42	1992	45.40
7901	42	1993	53.90
7901	42	1997	51.80
7901	43	1992	.05
7901	43	1993	.04
7901	43	1995	.04
7901	44	1992	.57
7901	44	1993	1.42
7901	44	1997	1.32

MINFD	NUTRIENT	STYRST	NUTCVF
7901	45	1992	.17
7901	45	1993	.23
7901	46	1992	.07
7901	46	1993	.33
7901	46	1997	.31
7901	47	1992	13.30
7901	47	1997	17.50
8001	1	1972	.70
8001	1	1974	.40
8001	1	1986	.30
8001	2	1972	2.10
8001	2	1974	2.30
8001	2	1986	2.50
8001	2	1994	2.80
8001	2	1997	2.60
8001	3	1972	4.80
8001	3	1974	6.80
8001	3	1983	6.10
8001	3	1986	6.40
8001	3	1994	6.60
8001	4	1972	2.26
8001	4	1974	3.22
8001	4	1977	2.82
8001	4	1983	2.48
8001	4	1994	2.60
8001	4	1997	2.51
8001	5	1972	2.16
8001	5	1974	3.08
8001	5	1977	3.12
8001	5	1983	2.77
8001	5	1986	2.95
8001	5	1994	3.04
8001	5	1997	3.03
8001	6	1972	.16
8001	6	1974	.23
8001	6	1977	.32
8001	6	1983	.36
8001	6	1986	.60
8001	6	1994	.66
8001	6	1995	.67
8001	6	1996	.66
8001	7	1972	5.00
8001	7	1974	3.30
8001	7	1986	2.50
8001	7	1994	2.60
8001	7	1997	2.30
8001	8	1972	74.00
8001	8	1974	85.00
8001	8	1983	78.00
8001	8	1994	82.00
8001	8	1997	79.00
8001	9	1972	.31
8001	9	1974	.35
8001	9	1976	.35
8001	9	1983	.33
8001	9	1986	.32
8001	9	1994	.34
8001	9	1997	.33
8001	10	1972	8.00
8001	10	1974	14.00
8001	10	1986	10.00
8001	10	1994	20.00
8001	10	1997	11.00
8001	11	1972	.56
8001	11	1974	.40
8001	11	1986	.32
8001	11	1989	.31
8001	11	1994	.29
8001	12	1972	3.00
8001	12	1979	.00
8001	14	1972	3.00
8001	14	1979	.00
8001	15	1986	.01

MINFD	NUTRIENT	STYRST	NUTCVF
8001	15	1994	.00
8001	15	1997	.01
8001	16	1972	.03
8001	16	1974	.04
8001	16	1978	.03
8001	16	1979	.04
8001	16	1986	.03
8001	16	1994	.03
8001	16	1997	.03
8001	17	1972	.60
8001	17	1974	1.42
8001	17	1986	.68
8001	18	1972	31.40
8001	18	1974	34.90
8001	18	1986	36.50
8001	19	1972	1.05
8001	19	1974	2.00
8001	19	1986	1.29
8001	19	1994	1.14
8001	19	1997	.89
8001	20	1994	5.60
8001	20	1997	2.30
8001	21	1997	.19
8001	22	1979	.60
8001	22	1986	1.80
8001	22	1994	2.60
8001	22	1997	2.40
8001	23	1985	230.00
8001	23	1986	222.00
8001	23	1994	257.00
8001	23	1997	233.00
8001	24	1992	2.12
8001	24	1994	2.10
8001	24	1997	1.96
8001	25	1994	.22
8001	25	1997	.04
8001	27	1992	.04
8001	28	1992	.29
8001	28	1994	.28
8001	28	1997	.24
8001	29	1994	.03
8001	29	1997	.01
8001	31	1992	.33
8001	31	1994	.55
8001	31	1997	.33
8001	32	1997	.01
8001	34	1992	.74
8001	34	1997	.10
8001	35	1992	.07
8001	35	1997	.16
8001	36	1992	38.00
8001	36	1993	44.60
8001	36	1997	38.50
8001	37	1992	3.70
8001	37	1993	3.30
8001	37	1997	3.50
8001	38	1992	.07
8001	38	1993	.02
8001	38	1997	.05
8001	39	1992	.26
8001	39	1993	.38
8001	39	1997	.29
8001	40	1992	.03
8001	40	1993	.03
8001	40	1995	.03
8001	40	1996	.03
8001	41	1992	.10
8001	41	1993	.20
8001	41	1997	.30
8001	42	1992	72.50
8001	42	1993	44.80
8001	42	1997	71.70
8001	43	1992	.05

MINFD	NUTRIENT	STYRST	NUTCVF
8001	43	1993	.04
8001	43	1997	.04
8001	44	1992	.57
8001	44	1993	1.06
8001	44	1996	1.05
8001	44	1997	.65
8001	45	1992	.14
8001	45	1993	.20
8001	45	1997	.15
8001	46	1992	.10
8001	46	1993	.24
8001	46	1997	.18
8001	47	1992	13.00
8001	47	1997	13.20
8301	1	1972	1.20
8301	1	1974	1.00
8301	2	1972	1.20
8301	2	1974	1.70
8301	3	1972	9.30
8301	3	1974	8.20
8301	3	1980	8.00
8301	3	1982	7.90
8301	4	1972	3.43
8301	4	1974	3.03
8301	4	1977	2.96
8301	4	1979	3.27
8301	4	1980	3.21
8301	4	1982	3.19
8301	5	1972	4.31
8301	5	1974	3.81
8301	5	1976	3.80
8301	5	1977	1.76
8301	5	1979	3.40
8301	5	1980	3.33
8301	5	1982	3.31
8301	6	1972	1.10
8301	6	1974	.98
8301	6	1977	.84
8301	6	1979	.94
8301	6	1980	.92
8301	6	1982	.91
8301	7	1972	7.70
8301	7	1974	8.30
8301	7	1977	8.20
8301	7	1980	7.80
8301	8	1972	122.00
8301	8	1974	117.00
8301	8	1976	116.00
8301	8	1977	115.00
8301	8	1980	112.00
8301	9	1972	.51
8301	9	1974	.49
8301	9	1976	.48
8301	9	1977	.48
8301	9	1980	.47
8301	9	1982	.46
8301	10	1972	14.00
8301	10	1974	15.00
8301	11	1972	.40
8301	11	1980	.42
8301	12	1972	1.00
8301	12	1982	2.00
8301	14	1972	1.00
8301	14	1982	2.00
8301	15	1972	.09
8301	15	1974	.04
8301	15	1977	.05
8301	15	1979	.06
8301	15	1980	.06
8301	15	1982	.06
8301	16	1972	.02
8301	16	1974	.02
8301	16	1977	.03

MINFD	NUTRIENT	STYRST	NUTCVF
8301	16	1979	.02
8301	16	1982	.02
8301	17	1972	.63
8301	17	1974	.47
8301	17	1977	.50
8301	17	1979	.48
8301	17	1980	.44
8301	18	1972	29.30
8301	18	1974	33.90
8301	18	1977	34.00
8301	18	1980	34.70
8301	18	1982	35.20
8301	19	1972	1.03
8301	19	1974	.97
8301	19	1977	1.04
8301	19	1979	1.05
8301	19	1980	1.02
8301	21	1972	.01
8301	21	1977	.03
8301	21	1979	.01
8301	21	1982	.02
8301	22	1979	1.30
8302	1	1983	1.00
8302	1	1984	1.10
8302	1	1992	.90
8302	1	1994	.80
8302	2	1983	1.70
8302	2	1984	1.80
8302	2	1989	1.70
8302	2	1992	2.00
8302	2	1994	2.20
8302	3	1983	7.90
8302	3	1984	8.20
8302	3	1992	8.30
8302	3	1994	7.20
8302	4	1983	2.99
8302	4	1984	3.12
8302	4	1994	2.79
8302	4	1997	2.80
8302	5	1983	3.68
8302	5	1984	3.85
8302	5	1992	3.82
8302	5	1994	3.16
8302	6	1983	.78
8302	6	1984	.82
8302	6	1992	.84
8302	6	1994	.91
8302	6	1997	.92
8302	7	1983	7.80
8302	7	1984	5.20
8302	7	1986	5.30
8302	7	1987	5.60
8302	7	1992	5.30
8302	7	1994	6.60
8302	8	1983	111.00
8302	8	1984	105.00
8302	8	1986	106.00
8302	8	1987	107.00
8302	8	1992	106.00
8302	8	1994	102.00
8302	9	1983	.46
8302	9	1984	.44
8302	9	1986	.44
8302	9	1987	.44
8302	9	1994	.42
8302	10	1983	15.00
8302	10	1984	9.00
8302	10	1992	5.00
8302	10	1994	18.00
8302	11	1983	.42
8302	11	1984	.28
8302	11	1986	.27
8302	11	1992	.25

MINFD	NUTRIENT	STYRST	NUTCVF
8302	11	1994	.30
8302	11	1997	.31
8302	12	1983	2.00
8302	14	1983	2.00
8302	15	1983	.06
8302	15	1984	.06
8302	15	1992	.08
8302	15	1994	.05
8302	16	1983	.02
8302	16	1984	.03
8302	16	1986	.03
8302	16	1987	.03
8302	16	1994	.02
8302	17	1983	.44
8302	17	1984	.42
8302	18	1983	35.20
8302	18	1986	34.90
8302	18	1987	36.00
8302	19	1983	1.02
8302	19	1984	1.01
8302	19	1986	1.00
8302	19	1987	1.02
8302	19	1992	1.10
8302	19	1994	.90
8302	19	1997	.89
8302	20	1994	1.00
8302	21	1983	.02
8302	21	1992	.02
8302	21	1996	.02
8302	21	1997	.15
8302	22	1983	1.30
8302	22	1984	1.90
8302	22	1992	1.60
8302	22	1994	1.90
8302	22	1997	1.70
8302	23	1985	189.00
8302	23	1986	187.00
8302	23	1992	188.00
8302	23	1994	184.00
8302	24	1992	5.09
8302	24	1994	6.09
8302	24	1996	6.08
8302	24	1997	6.33
8302	25	1992	.01
8302	25	1994	.06
8302	26	1994	.02
8302	26	1995	.03
8302	26	1996	.02
8302	26	1997	.03
8302	27	1994	.02
8302	27	1995	.03
8302	27	1996	.02
8302	27	1997	.03
8302	28	1992	.05
8302	28	1994	.20
8302	28	1997	.18
8302	31	1992	.06
8302	31	1994	.31
8302	31	1997	.30
8302	34	1992	.76
8302	34	1997	.33
8302	35	1992	.20
8302	35	1997	.24
8302	36	1992	38.90
8302	36	1993	44.40
8302	36	1997	44.30
8302	37	1992	4.70
8302	38	1992	.05
8302	38	1993	.03
8302	39	1992	.26
8302	39	1993	.28
8302	39	1997	.33
8302	40	1992	.05

MINFD	NUTRIENT	STYRST	NUTCVF
8302	40	1993	.04
8302	41	1992	.10
8302	42	1992	27.70
8302	42	1993	28.70
8302	42	1997	28.80
8302	43	1992	.06
8302	43	1993	.06
8302	44	1992	.35
8302	44	1993	.60
8302	44	1997	.59
8302	45	1992	.17
8302	45	1993	.21
8302	45	1997	.20
8302	46	1992	.13
8302	46	1993	.07
8302	46	1997	.07
8302	47	1992	15.60
8302	47	1997	13.60
8303	1	1983	1.00
8303	1	1984	1.10
8303	1	1992	1.80
8303	2	1983	1.70
8303	2	1984	1.80
8303	2	1989	1.70
8303	2	1992	1.00
8303	3	1983	7.90
8303	3	1984	8.20
8303	3	1997	7.80
8303	4	1983	2.99
8303	4	1984	3.12
8303	4	1992	3.14
8303	4	1997	2.99
8303	5	1983	3.68
8303	5	1984	3.85
8303	5	1992	3.94
8303	5	1997	3.75
8303	6	1983	.78
8303	6	1984	.82
8303	6	1992	.75
8303	6	1997	.71
8303	7	1983	7.80
8303	7	1984	5.20
8303	7	1986	5.30
8303	7	1987	5.60
8303	7	1992	6.70
8303	7	1997	7.20
8303	8	1983	111.00
8303	8	1984	105.00
8303	8	1986	106.00
8303	8	1987	107.00
8303	8	1992	111.00
8303	8	1997	109.00
8303	9	1983	.46
8303	9	1984	.44
8303	9	1986	.44
8303	9	1987	.44
8303	9	1992	.46
8303	9	1997	.45
8303	10	1983	15.00
8303	10	1984	9.00
8303	10	1992	19.00
8303	11	1983	.42
8303	11	1984	.28
8303	11	1986	.27
8303	11	1992	.34
8303	12	1983	2.00
8303	12	1992	.00
8303	14	1983	2.00
8303	14	1992	.00
8303	15	1983	.06
8303	15	1984	.06
8303	15	1992	.03
8303	15	1996	.03

MINFD	NUTRIENT	STYRST	NUTCVF
8303	16	1983	.02
8303	16	1984	.03
8303	16	1986	.03
8303	16	1987	.03
8303	16	1992	.03
8303	16	1996	.03
8303	17	1983	.44
8303	17	1984	.42
8303	18	1983	35.20
8303	18	1986	34.90
8303	18	1987	36.00
8303	19	1983	1.02
8303	19	1984	1.01
8303	19	1986	1.00
8303	19	1987	1.02
8303	19	1992	.75
8303	21	1983	.02
8303	21	1992	.00
8303	21	1997	.03
8303	22	1983	1.30
8303	22	1984	1.90
8303	22	1992	2.80
8303	23	1985	189.00
8303	23	1986	187.00
8303	23	1992	181.00
8303	23	1997	170.00
8303	24	1992	6.72
8303	24	1997	6.95
8303	25	1997	.03
8303	27	1997	.03
8303	28	1997	.20
8303	31	1997	.26
8303	34	1992	.48
8303	35	1992	.25
8303	35	1996	.26
8303	35	1997	.28
8303	36	1992	40.80
8303	37	1992	6.00
8303	38	1992	.07
8303	39	1992	.30
8303	39	1997	.31
8303	40	1992	.04
8303	41	1992	.10
8303	42	1992	36.00
8303	43	1992	.08
8303	44	1992	.28
8303	45	1992	.06
8303	46	1992	.37
8303	46	1996	.37
8303	47	1992	17.30
8801	1	1972	.40
8801	1	1978	.50
8801	1	1979	.60
8801	1	1981	.50
8801	1	1982	.40
8801	2	1972	3.90
8801	2	1974	3.40
8801	2	1975	2.60
8801	2	1978	2.70
8801	2	1979	2.80
8801	2	1982	2.50
8801	3	1972	4.80
8801	3	1974	5.40
8801	3	1975	4.30
8801	3	1977	4.20
8801	3	1978	4.60
8801	3	1979	4.80
8801	3	1980	4.70
8801	3	1981	5.00
8801	3	1982	4.30
8801	4	1972	2.08
8801	4	1974	2.34
8801	4	1975	1.86

MINFD	NUTRIENT	STYRST	NUTCVF
8801	4	1977	1.84
8801	4	1979	1.79
8801	4	1980	1.88
8801	4	1981	2.00
8801	4	1982	1.71
8801	5	1972	2.18
8801	5	1974	2.45
8801	5	1975	1.95
8801	5	1977	1.81
8801	5	1978	1.94
8801	5	1979	2.09
8801	5	1980	2.01
8801	5	1981	2.12
8801	5	1982	1.83
8801	6	1972	.30
8801	6	1974	.34
8801	6	1975	.27
8801	6	1977	.23
8801	6	1978	.42
8801	6	1979	.32
8801	6	1980	.33
8801	6	1981	.36
8801	6	1982	.28
8801	7	1972	3.00
8801	7	1974	3.30
8801	7	1975	3.10
8801	7	1977	3.30
8801	7	1978	3.80
8801	7	1979	4.20
8801	7	1980	3.80
8801	7	1981	4.10
8801	7	1982	3.80
8801	8	1972	72.00
8801	8	1974	76.00
8801	8	1975	62.00
8801	8	1978	68.00
8801	8	1979	72.00
8801	8	1980	69.00
8801	8	1981	74.00
8801	8	1982	65.00
8801	9	1972	.30
8801	9	1974	.32
8801	9	1975	.26
8801	9	1977	.26
8801	9	1978	.28
8801	9	1979	.30
8801	9	1980	.29
8801	9	1981	.31
8801	9	1982	.27
8801	10	1972	4.00
8801	10	1974	8.00
8801	10	1978	11.00
8801	10	1979	13.00
8801	10	1982	19.00
8801	11	1972	.84
8801	11	1974	.89
8801	11	1975	.48
8801	11	1978	.50
8801	11	1979	.73
8801	11	1980	.78
8801	11	1981	.71
8801	11	1982	.52
8801	12	1972	4.00
8801	12	1974	5.00
8801	12	1975	3.00
8801	12	1977	5.00
8801	12	1978	1.00
8801	12	1980	4.00
8801	13	1975	4.00
8801	13	1977	1.00
8801	13	1978	3.00
8801	13	1981	2.00
8801	14	1972	4.00

MINFD	NUTRIENT	STYRST	NUTCVF
8801	14	1974	5.00
8801	14	1975	4.00
8801	14	1977	5.00
8801	14	1978	2.00
8801	14	1979	1.00
8801	14	1980	4.00
8801	14	1981	5.00
8801	15	1972	.03
8801	15	1974	.02
8801	15	1975	.01
8801	15	1976	.01
8801	15	1977	.01
8801	15	1979	.01
8801	15	1980	.02
8801	16	1972	.04
8801	16	1974	.05
8801	16	1975	.04
8801	16	1979	.05
8801	16	1980	.06
8801	16	1981	.06
8801	17	1972	1.07
8801	17	1974	.96
8801	17	1975	.74
8801	17	1977	.72
8801	17	1978	.74
8801	17	1979	.79
8801	17	1980	.78
8801	17	1981	.76
8801	18	1972	49.80
8801	18	1974	36.20
8801	18	1975	35.40
8801	18	1977	35.50
8801	18	1978	34.70
8801	18	1979	35.80
8801	18	1980	38.60
8801	18	1981	39.40
8801	19	1972	1.83
8801	19	1974	1.51
8801	19	1975	1.30
8801	19	1977	1.35
8801	19	1978	1.32
8801	19	1979	1.35
8801	19	1980	1.42
8801	20	1976	.10
8801	21	1972	.01
8801	21	1975	.02
8801	21	1977	.02
8801	21	1978	.03
8801	21	1980	.00
8801	21	1981	.01
8801	22	1979	2.70
8801	22	1980	3.00
8801	22	1981	2.90
8802	1	1983	.40
8802	1	1984	.50
8802	1	1986	.40
8802	1	1991	.50
8802	1	1992	.00
8802	1	1997	.10
8802	2	1983	2.50
8802	2	1986	2.70
8802	2	1987	2.60
8802	2	1991	2.40
8802	2	1992	4.40
8802	2	1994	4.90
8802	2	1997	4.60
8802	3	1983	4.70
8802	3	1984	5.00
8802	3	1985	5.20
8802	3	1986	5.30
8802	3	1987	5.20
8802	3	1991	4.50
8802	3	1992	6.90

MINFD	NUTRIENT	STYRST	NUTCVF
8802	3	1994	7.00
8802	3	1997	6.80
8802	4	1983	2.00
8802	4	1984	2.13
8802	4	1985	2.21
8802	4	1986	2.27
8802	4	1987	2.22
8802	4	1991	1.91
8802	4	1992	3.11
8802	4	1994	3.12
8802	4	1996	3.11
8802	4	1997	3.00
8802	5	1983	2.04
8802	5	1984	2.17
8802	5	1985	2.25
8802	5	1986	2.33
8802	5	1987	2.27
8802	5	1991	1.97
8802	5	1992	3.04
8802	5	1994	3.19
8802	5	1995	3.18
8802	5	1996	3.17
8802	5	1997	3.02
8802	6	1983	.29
8802	6	1984	.31
8802	6	1985	.33
8802	6	1992	.27
8802	6	1994	.19
8802	6	1996	.20
8802	6	1997	.25
8802	7	1983	3.80
8802	7	1984	3.60
8802	7	1985	3.50
8802	7	1986	4.00
8802	7	1987	3.60
8802	7	1991	3.80
8802	7	1992	.00
8802	7	1997	.30
8802	8	1983	68.00
8802	8	1984	70.00
8802	8	1985	71.00
8802	8	1986	75.00
8802	8	1987	72.00
8802	8	1991	66.00
8802	8	1992	80.00
8802	8	1994	82.00
8802	8	1997	81.00
8802	9	1983	.28
8802	9	1984	.29
8802	9	1985	.30
8802	9	1986	.31
8802	9	1987	.30
8802	9	1989	.30
8802	9	1991	.28
8802	9	1992	.33
8802	9	1994	.34
8802	10	1983	19.00
8802	10	1984	12.00
8802	10	1987	11.00
8802	10	1992	4.00
8802	10	1994	2.00
8802	10	1997	3.00
8802	11	1983	.52
8802	11	1984	.46
8802	11	1991	.41
8802	11	1992	.59
8802	11	1994	.49
8802	11	1996	.50
8802	11	1997	.47
8802	12	1983	4.00
8802	12	1984	7.00
8802	12	1987	26.00
8802	12	1991	36.00

MINFD	NUTRIENT	STYRST	NUTCVF
8802	12	1992	.00
8802	13	1983	2.00
8802	13	1984	4.00
8802	13	1985	6.00
8802	13	1987	7.00
8802	13	1989	6.00
8802	13	1991	15.00
8802	13	1992	.00
8802	14	1983	5.00
8802	14	1984	8.00
8802	14	1987	27.00
8802	14	1991	39.00
8802	14	1992	.00
8802	15	1983	.02
8802	15	1984	.04
8802	15	1985	.04
8802	15	1991	.05
8802	15	1992	.01
8802	15	1994	.00
8802	15	1995	.01
8802	15	1996	.01
8802	15	1997	.01
8802	16	1983	.06
8802	16	1984	.06
8802	16	1985	.05
8802	16	1987	.05
8802	16	1991	.05
8802	16	1992	.06
8802	16	1994	.04
8802	16	1995	.04
8802	16	1997	.04
8802	17	1983	.76
8802	17	1984	.63
8802	17	1985	.65
8802	17	1986	.68
8802	17	1987	.64
8802	17	1991	.61
8802	18	1983	39.40
8802	18	1984	41.10
8802	18	1986	41.00
8802	18	1987	39.60
8802	18	1989	39.50
8802	18	1991	37.00
8802	19	1983	1.42
8802	19	1984	1.32
8802	19	1985	1.33
8802	19	1987	1.30
8802	19	1991	1.22
8802	19	1992	1.80
8802	19	1994	1.70
8802	19	1997	1.72
8802	20	1983	.10
8802	20	1992	.00
8802	21	1983	.01
8802	21	1984	.01
8802	21	1992	.00
8802	21	1997	.31
8802	22	1983	2.90
8802	22	1984	2.70
8802	22	1985	2.50
8802	22	1987	2.60
8802	22	1991	2.80
8802	22	1992	.60
8802	22	1994	2.50
8802	22	1995	2.40
8802	23	1985	133.00
8802	23	1987	129.00
8802	23	1989	128.00
8802	23	1991	135.00
8802	23	1992	117.00
8802	23	1994	86.00
8802	23	1995	89.00
8802	23	1996	93.00

MINFD	NUTRIENT	STYRST	NUTCVF
8802	23	1997	92.00
8802	24	1992	.04
8802	24	1994	.00
8802	24	1996	.01
8802	24	1997	.26
8802	25	1994	.03
8802	25	1996	.02
8802	25	1997	.05
8802	27	1997	.01
8802	28	1997	.01
8802	31	1994	.03
8802	31	1996	.02
8802	31	1997	.07
8802	32	1994	.03
8802	32	1996	.02
8802	32	1997	.03
8802	34	1992	.52
8802	34	1995	.51
8802	34	1996	.49
8802	34	1997	.20
8802	35	1992	.05
8802	35	1997	.17
8802	36	1992	60.30
8802	36	1993	82.10
8802	36	1995	82.00
8802	36	1996	81.80
8802	36	1997	77.70
8802	37	1992	4.20
8802	37	1993	4.60
8802	38	1992	.03
8802	38	1993	.03
8802	38	1997	.03
8802	39	1992	1.08
8802	39	1995	1.09
8802	39	1996	1.10
8802	39	1997	.98
8802	40	1992	.06
8802	40	1993	.08
8802	40	1995	.08
8802	40	1996	.08
8802	40	1997	.08
8802	41	1992	.30
8802	41	1993	.70
8802	41	1997	.50
8802	42	1992	44.60
8802	42	1993	42.90
8802	42	1995	43.20
8802	42	1996	43.70
8802	43	1992	.01
8802	43	1993	.01
8802	43	1997	.01
8802	44	1992	.28
8802	44	1993	.30
8802	44	1995	.31
8802	44	1996	.32
8802	44	1997	.34
8802	45	1992	.11
8802	45	1993	.22
8802	45	1995	.22
8802	45	1996	.22
8802	45	1997	.23
8802	46	1992	.08
8802	46	1993	.08
8802	46	1995	.08
8802	46	1996	.07
8802	46	1997	.08
8802	47	1992	33.70
8802	47	1995	33.10
8802	47	1996	32.10
8802	47	1997	20.70
8803	1	1983	.40
8803	1	1984	.50
8803	1	1986	.40

MINFD	NUTRIENT	STYRST	NUTCVF
8803	1	1991	.50
8803	2	1983	2.50
8803	2	1986	2.70
8803	2	1987	2.60
8803	2	1991	2.40
8803	3	1983	4.70
8803	3	1984	5.00
8803	3	1985	5.20
8803	3	1986	5.30
8803	3	1987	5.20
8803	3	1991	4.50
8803	4	1983	2.00
8803	4	1984	2.13
8803	4	1985	2.21
8803	4	1986	2.27
8803	4	1987	2.22
8803	4	1991	1.91
8803	5	1983	2.04
8803	5	1984	2.17
8803	5	1985	2.25
8803	5	1986	2.33
8803	5	1987	2.27
8803	5	1991	1.97
8803	6	1983	.29
8803	6	1984	.31
8803	6	1985	.33
8803	7	1983	3.80
8803	7	1984	3.60
8803	7	1985	3.50
8803	7	1986	4.00
8803	7	1987	3.60
8803	7	1991	3.80
8803	8	1983	68.00
8803	8	1984	70.00
8803	8	1985	71.00
8803	8	1986	75.00
8803	8	1987	72.00
8803	8	1991	66.00
8803	9	1983	.28
8803	9	1984	.29
8803	9	1985	.30
8803	9	1986	.31
8803	9	1987	.30
8803	9	1989	.30
8803	9	1991	.28
8803	10	1983	19.00
8803	10	1984	12.00
8803	10	1987	11.00
8803	11	1983	.52
8803	11	1984	.46
8803	11	1991	.41
8803	12	1983	4.00
8803	12	1984	7.00
8803	12	1987	26.00
8803	12	1991	36.00
8803	13	1983	2.00
8803	13	1984	4.00
8803	13	1985	6.00
8803	13	1987	7.00
8803	13	1989	6.00
8803	13	1991	15.00
8803	14	1983	5.00
8803	14	1984	8.00
8803	14	1987	27.00
8803	14	1991	39.00
8803	15	1983	.02
8803	15	1984	.04
8803	15	1985	.04
8803	15	1991	.05
8803	16	1983	.06
8803	16	1984	.06
8803	16	1985	.05
8803	16	1987	.05

MINFD	NUTRIENT	STYRST	NUTCVF
8803	16	1991	.05
8803	17	1983	.76
8803	17	1984	.63
8803	17	1985	.65
8803	17	1986	.68
8803	17	1987	.64
8803	17	1991	.61
8803	18	1983	39.40
8803	18	1984	41.10
8803	18	1986	41.00
8803	18	1987	39.60
8803	18	1989	39.50
8803	18	1991	37.00
8803	19	1983	1.42
8803	19	1984	1.32
8803	19	1985	1.33
8803	19	1987	1.30
8803	19	1991	1.22
8803	20	1983	.10
8803	21	1983	.01
8803	21	1984	.01
8803	22	1983	2.90
8803	22	1984	2.70
8803	22	1985	2.50
8803	22	1987	2.60
8803	22	1991	2.80
8803	23	1985	133.00
8803	23	1987	129.00
8803	23	1989	128.00
8803	23	1991	135.00
8804	1	1992	.70
8804	1	1997	1.30
8804	2	1992	1.50
8804	2	1997	1.60
8804	3	1992	5.40
8804	3	1997	5.50
8804	4	1992	2.20
8804	4	1997	2.16
8804	5	1992	2.39
8804	5	1995	2.38
8804	5	1997	2.40
8804	6	1992	.48
8804	6	1996	.49
8804	6	1997	.54
8804	7	1992	6.90
8804	7	1997	6.80
8804	8	1992	84.00
8804	8	1997	86.00
8804	9	1992	.35
8804	9	1997	.36
8804	10	1992	15.00
8804	10	1997	16.00
8804	11	1992	.39
8804	11	1997	.37
8804	12	1992	7.00
8804	12	1997	4.00
8804	13	1997	4.00
8804	14	1992	7.00
8804	14	1997	5.00
8804	15	1992	.07
8804	15	1997	.06
8804	16	1992	.03
8804	16	1997	.04
8804	19	1992	.90
8804	19	1997	.96
8804	21	1997	.12
8804	22	1992	2.80
8804	22	1997	2.00
8804	23	1992	128.00
8804	23	1997	137.00
8804	24	1992	6.52
8804	24	1997	6.47
8804	25	1992	.08

MINFD	NUTRIENT	STYRST	NUTCVF
8804	26	1992	.01
8804	27	1992	.02
8804	27	1997	.04
8804	28	1992	.20
8804	28	1997	.14
8804	29	1992	.03
8804	29	1995	.04
8804	29	1996	.03
8804	30	1997	.01
8804	31	1992	.35
8804	31	1997	.31
8804	34	1992	.63
8804	34	1997	.53
8804	35	1992	.28
8804	35	1997	.23
8804	36	1992	33.30
8804	36	1996	33.20
8804	36	1997	45.80
8804	37	1992	3.80
8804	37	1997	4.60
8804	38	1992	.08
8804	38	1997	.04
8804	39	1992	.26
8804	39	1997	.41
8804	40	1992	.04
8804	40	1997	.04
8804	41	1992	.30
8804	42	1992	25.40
8804	42	1997	32.80
8804	43	1992	.06
8804	43	1995	.06
8804	43	1996	.06
8804	43	1997	.06
8804	44	1992	.23
8804	44	1997	.83
8804	45	1992	.10
8804	45	1997	.15
8804	46	1992	.24
8804	46	1996	.24
8804	46	1997	.27
8804	47	1992	10.80
8804	47	1997	14.60
8805	1	1992	.50
8805	1	1995	.60
8805	1	1997	1.20
8805	2	1992	1.90
8805	2	1995	2.10
8805	2	1996	2.00
8805	2	1997	2.10
8805	3	1992	1.50
8805	3	1995	1.90
8805	3	1996	1.80
8805	4	1992	.62
8805	4	1994	.61
8805	4	1995	.73
8805	4	1996	.71
8805	4	1997	.64
8805	5	1992	.63
8805	5	1995	.78
8805	5	1997	.80
8805	6	1992	.18
8805	6	1994	.16
8805	6	1995	.22
8805	6	1996	.21
8805	7	1992	3.10
8805	7	1994	2.90
8805	7	1995	3.20
8805	7	1996	3.50
8805	7	1997	2.50
8805	8	1992	35.00
8805	8	1994	34.00
8805	8	1995	39.00
8805	8	1996	40.00

MINFD	NUTRIENT	STYRST	NUTCVF
8805	8	1997	39.00
8805	9	1992	.15
8805	9	1994	.14
8805	9	1995	.17
8805	9	1997	.16
8805	10	1992	9.00
8805	10	1994	10.00
8805	10	1995	11.00
8805	10	1997	7.00
8805	11	1992	.31
8805	12	1992	99.00
8805	12	1995	40.00
8805	12	1996	34.00
8805	12	1997	59.00
8805	13	1992	46.00
8805	13	1995	36.00
8805	13	1996	18.00
8805	13	1997	35.00
8805	14	1992	107.00
8805	14	1995	46.00
8805	14	1996	37.00
8805	14	1997	65.00
8805	15	1992	.07
8805	15	1995	.11
8805	15	1996	.11
8805	15	1997	.05
8805	16	1992	.06
8805	16	1994	.07
8805	16	1995	.05
8805	16	1997	.05
8805	19	1992	1.13
8805	19	1994	1.16
8805	19	1995	1.23
8805	19	1996	1.15
8805	19	1997	1.22
8805	20	1992	.30
8805	20	1995	.20
8805	20	1997	.10
8805	21	1992	.02
8805	21	1995	.03
8805	21	1996	.03
8805	21	1997	.08
8805	22	1992	4.40
8805	22	1994	4.50
8805	22	1995	3.40
8805	22	1996	3.50
8805	22	1997	3.40
8805	23	1992	155.00
8805	23	1994	153.00
8805	23	1995	141.00
8805	23	1996	144.00
8805	23	1997	124.00
8805	24	1992	2.71
8805	24	1994	2.49
8805	24	1995	2.75
8805	24	1996	3.08
8805	24	1997	1.81
8805	25	1992	.06
8805	25	1995	.09
8805	25	1997	.16
8805	26	1992	.05
8805	26	1995	.08
8805	26	1997	.15
8805	27	1992	.09
8805	27	1995	.13
8805	27	1996	.12
8805	27	1997	.17
8805	28	1992	.03
8805	28	1995	.02
8805	28	1997	.03
8805	29	1992	.15
8805	29	1995	.13
8805	29	1997	.04

MINFD	NUTRIENT	STYRST	NUTCVF
8805	30	1992	.02
8805	30	1994	.01
8805	30	1995	.02
8805	30	1996	.01
8805	30	1997	.02
8805	31	1992	.40
8805	31	1994	.39
8805	31	1995	.45
8805	31	1996	.46
8805	31	1997	.60
8805	32	1995	.04
8805	32	1996	.03
8805	32	1997	.04
8805	34	1992	.40
8805	34	1995	.50
8805	34	1996	.49
8805	34	1997	.19
8805	35	1992	.17
8805	35	1995	.18
8805	35	1996	.17
8805	35	1997	.23
8805	36	1992	44.50
8805	36	1993	45.60
8805	36	1995	53.40
8805	36	1996	52.60
8805	36	1997	71.40
8805	37	1992	4.50
8805	37	1993	4.40
8805	37	1995	4.80
8805	37	1997	5.10
8805	38	1992	.07
8805	38	1993	.06
8805	38	1995	.05
8805	38	1996	.05
8805	38	1997	.04
8805	39	1992	.31
8805	39	1993	.30
8805	39	1995	.32
8805	39	1996	.33
8805	39	1997	.30
8805	40	1992	.05
8805	40	1995	.06
8805	40	1996	.06
8805	40	1997	.08
8805	41	1992	.40
8805	41	1995	.30
8805	41	1997	.40
8805	42	1992	29.90
8805	42	1993	30.20
8805	42	1995	35.30
8805	42	1996	35.40
8805	42	1997	31.00
8805	43	1992	.06
8805	43	1993	.04
8805	43	1995	.05
8805	43	1996	.05
8805	43	1997	.04
8805	44	1992	.55
8805	44	1993	.57
8805	44	1995	.67
8805	44	1996	.73
8805	44	1997	.78
8805	45	1992	.22
8805	45	1993	.22
8805	45	1995	.21
8805	45	1996	.21
8805	45	1997	.24
8805	46	1992	.13
8805	46	1993	.13
8805	46	1995	.10
8805	46	1996	.09
8805	46	1997	.12
8805	47	1992	11.10

MINFD	NUTRIENT	STYRST	NUTCVF
8805	47	1995	8.60
8805	47	1996	9.30
8805	47	1997	8.30
9301	1	1992	.10
9301	1	1997	1.90
9301	1	1998	1.80
9301	2	1992	3.60
9301	2	1997	1.60
9301	2	1998	1.90
9301	3	1992	8.20
9301	3	1997	9.30
9301	3	1998	8.80
9301	4	1992	3.01
9301	4	1997	3.40
9301	4	1998	3.22
9301	5	1992	3.70
9301	5	1997	4.07
9301	5	1998	3.85
9301	6	1992	1.07
9301	6	1997	1.25
9301	6	1998	1.19
9301	7	1992	.30
9301	7	1998	.40
9301	8	1992	90.00
9301	8	1997	99.00
9301	8	1998	95.00
9301	9	1992	.37
9301	9	1997	.41
9301	9	1998	.39
9301	10	1992	4.00
9301	10	1997	5.00
9301	10	1998	4.00
9301	11	1992	2.01
9301	11	1997	2.10
9301	11	1998	2.08
9301	12	1992	2078.00
9301	12	1998	2047.00
9301	13	1992	37.00
9301	14	1992	2084.00
9301	14	1998	2053.00
9301	15	1992	.03
9301	15	1997	.03
9301	15	1998	.03
9301	16	1992	.31
9301	19	1992	1.58
9301	19	1997	1.59
9301	19	1998	1.67
9301	20	1998	.40
9301	21	1997	.34
9301	21	1998	.33
9301	22	1992	2.80
9301	22	1997	28.10
9301	22	1998	26.60
9301	23	1992	216.00
9301	23	1997	213.00
9301	23	1998	212.00
9301	24	1992	.20
9301	24	1997	.23
9301	24	1998	.25
9301	25	1992	.08
9301	25	1995	.09
9301	25	1997	.11
9301	25	1998	.12
9301	31	1992	.08
9301	31	1995	.09
9301	31	1997	.11
9301	31	1998	.13
9301	36	1992	45.10
9301	36	1997	42.50
9301	36	1998	43.40
9301	37	1992	3.10
9301	37	1998	3.20
9301	38	1992	.17

MINFD	NUTRIENT	STYRST	NUTCVF
9301	38	1997	.13
9301	39	1992	.84
9301	39	1997	.79
9301	40	1992	.07
9301	40	1998	.07
9301	41	1992	2.00
9301	41	1997	2.30
9301	41	1998	2.40
9301	42	1992	138.10
9301	42	1997	127.60
9301	42	1998	122.90
9301	43	1992	.04
9301	43	1995	.04
9301	43	1997	.05
9301	44	1992	2.84
9301	44	1997	3.97
9301	44	1998	4.26
9301	45	1992	.61
9301	45	1995	.61
9301	45	1997	.60
9301	45	1998	.61
9301	46	1992	.05
9301	46	1998	.06
9301	47	1992	101.20
9301	47	1997	48.20
9301	47	1998	48.00
9302	1	1992	.10
9302	2	1992	3.70
9302	2	1994	4.10
9302	2	1996	4.20
9302	3	1992	6.80
9302	3	1996	7.30
9302	3	1997	7.10
9302	4	1992	2.40
9302	4	1994	2.32
9302	4	1996	2.56
9302	4	1997	2.52
9302	5	1992	2.86
9302	5	1994	2.81
9302	5	1996	3.15
9302	5	1997	3.08
9302	6	1992	.63
9302	6	1994	.75
9302	6	1996	.80
9302	6	1997	.81
9302	7	1992	1.50
9302	7	1994	1.30
9302	7	1996	1.00
9302	8	1992	82.00
9302	8	1996	86.00
9302	8	1997	85.00
9302	9	1992	.34
9302	9	1996	.36
9302	9	1997	.35
9302	10	1992	8.00
9302	10	1994	5.00
9302	10	1997	6.00
9302	11	1992	.77
9302	11	1994	.73
9302	11	1996	.48
9302	11	1997	.52
9302	12	1992	246.00
9302	12	1996	104.00
9302	12	1997	91.00
9302	14	1992	246.00
9302	14	1996	104.00
9302	14	1997	91.00
9302	15	1992	.06
9302	15	1994	.10
9302	15	1996	.11
9302	16	1992	.13
9302	16	1994	.13
9302	16	1996	.08

MINFD	NUTRIENT	STYRST	NUTCVF
9302	19	1992	1.51
9302	19	1994	1.64
9302	19	1996	1.63
9302	19	1997	1.62
9302	20	1992	1.70
9302	20	1996	2.40
9302	21	1992	.05
9302	21	1996	.02
9302	21	1997	.03
9302	22	1992	3.60
9302	22	1996	2.10
9302	23	1992	293.00
9302	23	1994	298.00
9302	23	1996	310.00
9302	23	1997	313.00
9302	24	1992	1.39
9302	24	1994	1.14
9302	24	1996	.87
9302	24	1997	.86
9302	25	1992	.09
9302	25	1994	.10
9302	25	1996	.05
9302	25	1997	.06
9302	28	1997	.01
9302	29	1994	.06
9302	29	1996	.08
9302	30	1997	.01
9302	31	1992	.09
9302	31	1994	.15
9302	31	1996	.13
9302	31	1997	.15
9302	32	1992	.01
9302	32	1996	.02
9302	34	1992	.04
9302	34	1996	.03
9302	34	1997	.05
9302	35	1992	.02
9302	35	1997	.05
9302	36	1992	42.30
9302	36	1993	59.10
9302	36	1996	61.50
9302	36	1997	61.70
9302	37	1992	2.80
9302	37	1993	4.00
9302	37	1997	4.10
9302	38	1992	.12
9302	38	1993	.11
9302	38	1996	.07
9302	38	1997	.06
9302	39	1992	1.09
9302	39	1993	.59
9302	39	1996	.55
9302	40	1992	.04
9302	40	1993	.06
9302	40	1996	.06
9302	41	1992	1.00
9302	41	1993	1.10
9302	41	1996	.70
9302	41	1997	.60
9302	42	1992	54.40
9302	42	1993	55.60
9302	42	1996	51.90
9302	42	1997	52.40
9302	43	1992	.04
9302	43	1993	.03
9302	43	1996	.02
9302	44	1992	.93
9302	44	1993	1.20
9302	44	1996	1.04
9302	44	1997	1.08
9302	45	1992	.23
9302	45	1993	.32
9302	45	1996	.30

MINFD	NUTRIENT	STYRST	NUTCVF
9302	45	1997	.30
9302	46	1992	.04
9302	46	1993	.07
9302	46	1996	.09
9302	46	1997	.10
9302	47	1992	21.20
9302	47	1996	18.40
9302	47	1997	21.60
9401	1	1972	.80
9401	1	1974	.70
9401	2	1972	2.80
9401	2	1974	2.40
9401	2	1975	2.70
9401	3	1972	5.00
9401	3	1974	4.70
9401	3	1975	5.30
9401	3	1976	5.40
9401	4	1972	2.05
9401	4	1974	1.94
9401	4	1975	2.19
9401	4	1976	2.21
9401	5	1972	2.24
9401	5	1974	2.12
9401	5	1975	2.40
9401	5	1976	2.41
9401	6	1972	.41
9401	6	1974	.39
9401	6	1975	.44
9401	7	1972	6.10
9401	7	1973	6.10
9401	7	1974	5.60
9401	7	1975	6.40
9401	7	1976	6.70
9401	8	1972	82.00
9401	8	1974	76.00
9401	8	1975	86.00
9401	8	1976	87.00
9401	9	1972	.34
9401	9	1974	.32
9401	9	1975	.36
9401	9	1976	.36
9401	10	1972	10.00
9401	10	1974	11.00
9401	10	1975	12.00
9401	10	1976	11.00
9401	11	1972	.80
9401	11	1974	1.04
9401	11	1975	1.06
9401	11	1976	1.02
9401	12	1972	14.00
9401	12	1974	6.00
9401	12	1976	92.00
9401	14	1972	14.00
9401	14	1974	6.00
9401	14	1976	92.00
9401	15	1972	.03
9401	15	1974	.02
9401	15	1975	.02
9401	16	1972	.05
9401	16	1974	.04
9401	16	1975	.05
9401	16	1976	.05
9401	17	1972	.88
9401	17	1974	.75
9401	17	1975	.73
9401	17	1976	.72
9401	18	1972	42.30
9401	18	1974	35.20
9401	18	1975	39.30
9401	18	1976	39.10
9401	19	1972	1.56
9401	19	1974	1.32
9401	19	1975	1.36

MINFD	NUTRIENT	STYRST	NUTCVF
9401	19	1976	1.37
9401	20	1972	.30
9401	20	1974	.10
9401	21	1972	.01
9401	21	1974	.01
9401	21	1976	.01
9402	1	1977	.70
9402	1	1979	.50
9402	1	1980	.60
9402	1	1985	.50
9402	2	1977	2.60
9402	2	1979	3.10
9402	2	1980	2.70
9402	2	1981	2.80
9402	2	1985	2.70
9402	2	1986	2.40
9402	2	1991	2.30
9402	3	1977	4.90
9402	3	1979	5.30
9402	3	1980	4.50
9402	3	1983	5.60
9402	3	1985	5.30
9402	3	1986	4.80
9402	3	1987	5.10
9402	3	1991	4.70
9402	4	1977	2.00
9402	4	1979	2.45
9402	4	1980	2.07
9402	4	1981	2.04
9402	4	1983	2.35
9402	4	1984	2.34
9402	4	1985	2.21
9402	4	1986	1.98
9402	4	1987	2.10
9402	4	1988	2.09
9402	4	1989	2.08
9402	4	1991	1.95
9402	5	1977	2.00
9402	5	1979	2.16
9402	5	1980	1.83
9402	5	1981	1.82
9402	5	1983	2.36
9402	5	1984	2.38
9402	5	1985	2.28
9402	5	1986	2.05
9402	5	1987	2.21
9402	5	1988	2.19
9402	5	1991	2.04
9402	6	1977	.42
9402	6	1979	.26
9402	6	1980	.22
9402	6	1981	.21
9402	6	1983	.46
9402	6	1985	.45
9402	6	1986	.40
9402	6	1987	.42
9402	7	1977	6.00
9402	7	1979	4.20
9402	7	1980	5.00
9402	7	1981	4.80
9402	7	1984	5.20
9402	7	1985	4.30
9402	7	1986	5.00
9402	7	1987	4.70
9402	7	1991	4.90
9402	8	1977	80.00
9402	8	1979	78.00
9402	8	1980	73.00
9402	8	1981	71.00
9402	8	1983	81.00
9402	8	1984	83.00
9402	8	1985	77.00
9402	8	1986	73.00

MINFD	NUTRIENT	STYRST	NUTCVF
9402	8	1987	75.00
9402	8	1991	72.00
9402	9	1977	.33
9402	9	1979	.32
9402	9	1980	.30
9402	9	1981	.30
9402	9	1983	.34
9402	9	1984	.35
9402	9	1985	.32
9402	9	1986	.31
9402	9	1987	.31
9402	9	1988	.31
9402	9	1991	.30
9402	10	1977	13.00
9402	10	1979	11.00
9402	10	1980	22.00
9402	10	1984	21.00
9402	10	1985	18.00
9402	10	1986	10.00
9402	10	1991	12.00
9402	11	1977	.97
9402	11	1979	1.04
9402	11	1980	.91
9402	11	1981	.89
9402	11	1984	.90
9402	11	1985	.81
9402	11	1986	.75
9402	11	1987	.73
9402	11	1991	.63
9402	12	1977	70.00
9402	12	1979	98.00
9402	12	1980	75.00
9402	12	1981	106.00
9402	12	1982	69.00
9402	12	1984	100.00
9402	12	1985	117.00
9402	12	1986	101.00
9402	12	1987	102.00
9402	12	1988	101.00
9402	12	1991	86.00
9402	13	1982	1.00
9402	13	1985	4.00
9402	13	1986	5.00
9402	13	1991	8.00
9402	14	1977	70.00
9402	14	1979	98.00
9402	14	1980	75.00
9402	14	1981	106.00
9402	14	1982	70.00
9402	14	1984	100.00
9402	14	1985	118.00
9402	14	1986	102.00
9402	14	1991	87.00
9402	15	1977	.02
9402	15	1978	.02
9402	15	1979	.05
9402	15	1980	.02
9402	15	1981	.02
9402	15	1984	.02
9402	15	1985	.02
9402	15	1986	.03
9402	15	1987	.03
9402	15	1991	.03
9402	16	1977	.05
9402	16	1979	.05
9402	16	1980	.05
9402	16	1984	.05
9402	16	1985	.05
9402	16	1986	.06
9402	16	1987	.06
9402	16	1991	.05
9402	17	1977	.34
9402	17	1979	.75

MINFD	NUTRIENT	STYRST	NUTCVF
9402	17	1980	.57
9402	17	1981	.58
9402	17	1984	.57
9402	17	1986	.59
9402	17	1987	.54
9402	18	1977	18.40
9402	18	1978	18.50
9402	18	1979	42.20
9402	18	1980	25.20
9402	18	1981	25.70
9402	18	1984	26.60
9402	18	1985	27.50
9402	18	1986	33.40
9402	18	1987	33.70
9402	19	1977	1.02
9402	19	1979	1.45
9402	19	1980	.99
9402	19	1981	1.01
9402	19	1985	1.03
9402	19	1986	1.10
9402	20	1977	.10
9402	20	1979	.00
9402	20	1985	.10
9402	20	1986	.30
9402	20	1991	.40
9402	21	1977	.01
9402	21	1979	.01
9402	21	1980	.01
9402	21	1984	.01
9402	21	1986	.01
9402	21	1991	.01
9402	22	1979	1.70
9402	22	1980	1.60
9402	22	1984	2.00
9402	22	1986	2.90
9402	22	1987	2.70
9402	23	1985	139.00
9402	23	1986	141.00
9402	23	1991	137.00
9403	1	1977	.70
9403	1	1979	.50
9403	1	1980	.60
9403	1	1985	.50
9403	1	1992	.10
9403	2	1977	2.60
9403	2	1979	3.10
9403	2	1980	2.70
9403	2	1981	2.80
9403	2	1985	2.70
9403	2	1986	2.40
9403	2	1991	2.30
9403	2	1992	4.50
9403	2	1994	4.40
9403	3	1977	4.90
9403	3	1979	5.30
9403	3	1980	4.50
9403	3	1983	5.60
9403	3	1985	5.30
9403	3	1986	4.80
9403	3	1987	5.10
9403	3	1991	4.70
9403	3	1992	4.10
9403	3	1994	3.80
9403	4	1977	2.00
9403	4	1979	2.45
9403	4	1980	2.07
9403	4	1981	2.04
9403	4	1983	2.35
9403	4	1984	2.34
9403	4	1985	2.21
9403	4	1986	1.98
9403	4	1987	2.10
9403	4	1988	2.09

MINFD	NUTRIENT	STYRST	NUTCVF
9403	4	1989	2.08
9403	4	1991	1.95
9403	4	1992	1.75
9403	4	1994	1.58
9403	5	1977	2.00
9403	5	1979	2.16
9403	5	1980	1.83
9403	5	1981	1.82
9403	5	1983	2.36
9403	5	1984	2.38
9403	5	1985	2.28
9403	5	1986	2.05
9403	5	1987	2.21
9403	5	1988	2.19
9403	5	1991	2.04
9403	5	1992	1.88
9403	5	1994	1.69
9403	6	1977	.42
9403	6	1979	.26
9403	6	1980	.22
9403	6	1981	.21
9403	6	1983	.46
9403	6	1985	.45
9403	6	1986	.40
9403	6	1987	.42
9403	6	1992	.32
9403	6	1994	.36
9403	7	1977	6.00
9403	7	1979	4.20
9403	7	1980	5.00
9403	7	1981	4.80
9403	7	1984	5.20
9403	7	1985	4.30
9403	7	1986	5.00
9403	7	1987	4.70
9403	7	1991	4.90
9403	7	1992	.50
9403	7	1994	.70
9403	8	1977	80.00
9403	8	1979	78.00
9403	8	1980	73.00
9403	8	1981	71.00
9403	8	1983	81.00
9403	8	1984	83.00
9403	8	1985	77.00
9403	8	1986	73.00
9403	8	1987	75.00
9403	8	1991	72.00
9403	8	1992	58.00
9403	8	1994	54.00
9403	9	1977	.33
9403	9	1979	.32
9403	9	1980	.30
9403	9	1981	.30
9403	9	1983	.34
9403	9	1984	.35
9403	9	1985	.32
9403	9	1986	.31
9403	9	1987	.31
9403	9	1988	.31
9403	9	1991	.30
9403	9	1992	.24
9403	9	1994	.23
9403	10	1977	13.00
9403	10	1979	11.00
9403	10	1980	22.00
9403	10	1984	21.00
9403	10	1985	18.00
9403	10	1986	10.00
9403	10	1991	12.00
9403	10	1992	24.00
9403	10	1994	4.00
9403	11	1977	.97

MINFD	NUTRIENT	STYRST	NUTCVF
9403	11	1979	1.04
9403	11	1980	.91
9403	11	1981	.89
9403	11	1984	.90
9403	11	1985	.81
9403	11	1986	.75
9403	11	1987	.73
9403	11	1991	.63
9403	11	1992	.65
9403	11	1994	1.33
9403	12	1977	70.00
9403	12	1979	98.00
9403	12	1980	75.00
9403	12	1981	106.00
9403	12	1982	69.00
9403	12	1984	100.00
9403	12	1985	117.00
9403	12	1986	101.00
9403	12	1987	102.00
9403	12	1988	101.00
9403	12	1991	86.00
9403	12	1992	.00
9403	13	1982	1.00
9403	13	1985	4.00
9403	13	1986	5.00
9403	13	1991	8.00
9403	13	1992	.00
9403	14	1977	70.00
9403	14	1979	98.00
9403	14	1980	75.00
9403	14	1981	106.00
9403	14	1982	70.00
9403	14	1984	100.00
9403	14	1985	118.00
9403	14	1986	102.00
9403	14	1991	87.00
9403	14	1992	.00
9403	15	1977	.02
9403	15	1978	.02
9403	15	1979	.05
9403	15	1980	.02
9403	15	1981	.02
9403	15	1984	.02
9403	15	1985	.02
9403	15	1986	.03
9403	15	1987	.03
9403	15	1991	.03
9403	15	1992	.01
9403	15	1994	.02
9403	16	1977	.05
9403	16	1979	.05
9403	16	1980	.05
9403	16	1984	.05
9403	16	1985	.05
9403	16	1986	.06
9403	16	1987	.06
9403	16	1991	.05
9403	16	1992	.07
9403	16	1994	.05
9403	17	1977	.34
9403	17	1979	.75
9403	17	1980	.57
9403	17	1981	.58
9403	17	1984	.57
9403	17	1986	.59
9403	17	1987	.54
9403	18	1977	18.40
9403	18	1978	18.50
9403	18	1979	42.20
9403	18	1980	25.20
9403	18	1981	25.70
9403	18	1984	26.60
9403	18	1985	27.50

MINFD	NUTRIENT	STYRST	NUTCVF
9403	18	1986	33.40
9403	18	1987	33.70
9403	19	1977	1.02
9403	19	1979	1.45
9403	19	1980	.99
9403	19	1981	1.01
9403	19	1985	1.03
9403	19	1986	1.10
9403	19	1992	1.93
9403	19	1994	1.48
9403	20	1977	.10
9403	20	1979	.00
9403	20	1985	.10
9403	20	1986	.30
9403	20	1991	.40
9403	20	1992	.00
9403	21	1977	.01
9403	21	1979	.01
9403	21	1980	.01
9403	21	1984	.01
9403	21	1986	.01
9403	21	1991	.01
9403	21	1992	.00
9403	21	1997	.04
9403	22	1979	1.70
9403	22	1980	1.60
9403	22	1984	2.00
9403	22	1986	2.90
9403	22	1987	2.70
9403	22	1992	2.60
9403	22	1994	1.70
9403	23	1985	139.00
9403	23	1986	141.00
9403	23	1991	137.00
9403	23	1992	210.00
9403	23	1994	230.00
9403	24	1994	.60
9403	25	1994	.03
9403	27	1992	.54
9403	27	1994	.03
9403	31	1992	.54
9403	31	1994	.06
9403	32	1994	.06
9403	34	1992	.08
9403	34	1995	.09
9403	34	1997	.00
9403	35	1992	.03
9403	35	1997	.00
9403	36	1992	45.40
9403	36	1993	62.40
9403	37	1992	4.30
9403	37	1993	4.00
9403	38	1992	.09
9403	38	1993	.04
9403	39	1992	.65
9403	39	1993	.93
9403	39	1995	.94
9403	40	1992	.02
9403	40	1993	.04
9403	41	1992	.80
9403	41	1995	.90
9403	42	1992	48.20
9403	42	1993	39.70
9403	43	1992	.03
9403	43	1996	.03
9403	44	1992	.85
9403	44	1993	1.13
9403	45	1992	.09
9403	45	1993	.21
9403	46	1992	.05
9403	46	1993	.14
9403	47	1992	19.30
9403	47	1997	17.60

MINFD	NUTRIENT	STYRST	NUTCVF
9404	1	1977	.70
9404	1	1979	.50
9404	1	1980	.60
9404	1	1985	.50
9404	2	1977	2.60
9404	2	1979	3.10
9404	2	1980	2.70
9404	2	1981	2.80
9404	2	1985	2.70
9404	2	1986	2.40
9404	2	1991	2.30
9404	2	1992	1.80
9404	3	1977	4.90
9404	3	1979	5.30
9404	3	1980	4.50
9404	3	1983	5.60
9404	3	1985	5.30
9404	3	1986	4.80
9404	3	1987	5.10
9404	3	1991	4.70
9404	3	1992	5.10
9404	4	1977	2.00
9404	4	1979	2.45
9404	4	1980	2.07
9404	4	1981	2.04
9404	4	1983	2.35
9404	4	1984	2.34
9404	4	1985	2.21
9404	4	1986	1.98
9404	4	1987	2.10
9404	4	1988	2.09
9404	4	1989	2.08
9404	4	1991	1.95
9404	4	1992	2.07
9404	5	1977	2.00
9404	5	1979	2.16
9404	5	1980	1.83
9404	5	1981	1.82
9404	5	1983	2.36
9404	5	1984	2.38
9404	5	1985	2.28
9404	5	1986	2.05
9404	5	1987	2.21
9404	5	1988	2.19
9404	5	1991	2.04
9404	5	1992	2.26
9404	6	1977	.42
9404	6	1979	.26
9404	6	1980	.22
9404	6	1981	.21
9404	6	1983	.46
9404	6	1985	.45
9404	6	1986	.40
9404	6	1987	.42
9404	6	1992	.49
9404	7	1977	6.00
9404	7	1979	4.20
9404	7	1980	5.00
9404	7	1981	4.80
9404	7	1984	5.20
9404	7	1985	4.30
9404	7	1986	5.00
9404	7	1987	4.70
9404	7	1991	4.90
9404	7	1992	6.80
9404	8	1977	80.00
9404	8	1979	78.00
9404	8	1980	73.00
9404	8	1981	71.00
9404	8	1983	81.00
9404	8	1984	83.00
9404	8	1985	77.00
9404	8	1986	73.00

MINFD	NUTRIENT	STYRST	NUTCVF
9404	8	1987	75.00
9404	8	1991	72.00
9404	8	1992	81.00
9404	9	1977	.33
9404	9	1979	.32
9404	9	1980	.30
9404	9	1981	.30
9404	9	1983	.34
9404	9	1984	.35
9404	9	1985	.32
9404	9	1986	.31
9404	9	1987	.31
9404	9	1988	.31
9404	9	1991	.30
9404	9	1992	.34
9404	10	1977	13.00
9404	10	1979	11.00
9404	10	1980	22.00
9404	10	1984	21.00
9404	10	1985	18.00
9404	10	1986	10.00
9404	10	1991	12.00
9404	10	1992	13.00
9404	11	1977	.97
9404	11	1979	1.04
9404	11	1980	.91
9404	11	1981	.89
9404	11	1984	.90
9404	11	1985	.81
9404	11	1986	.75
9404	11	1987	.73
9404	11	1991	.63
9404	11	1992	.40
9404	12	1977	70.00
9404	12	1979	98.00
9404	12	1980	75.00
9404	12	1981	106.00
9404	12	1982	69.00
9404	12	1984	100.00
9404	12	1985	117.00
9404	12	1986	101.00
9404	12	1987	102.00
9404	12	1988	101.00
9404	12	1991	86.00
9404	12	1992	1.00
9404	13	1982	1.00
9404	13	1985	4.00
9404	13	1986	5.00
9404	13	1991	8.00
9404	13	1992	.00
9404	14	1977	70.00
9404	14	1979	98.00
9404	14	1980	75.00
9404	14	1981	106.00
9404	14	1982	70.00
9404	14	1984	100.00
9404	14	1985	118.00
9404	14	1986	102.00
9404	14	1991	87.00
9404	14	1992	1.00
9404	15	1977	.02
9404	15	1978	.02
9404	15	1979	.05
9404	15	1980	.02
9404	15	1981	.02
9404	15	1984	.02
9404	15	1985	.02
9404	15	1986	.03
9404	15	1987	.03
9404	15	1991	.03
9404	15	1992	.05
9404	16	1977	.05
9404	16	1979	.05

MINFD	NUTRIENT	STYRST	NUTCVF
9404	16	1980	.05
9404	16	1984	.05
9404	16	1985	.05
9404	16	1986	.06
9404	16	1987	.06
9404	16	1991	.05
9404	16	1992	.04
9404	17	1977	.34
9404	17	1979	.75
9404	17	1980	.57
9404	17	1981	.58
9404	17	1984	.57
9404	17	1986	.59
9404	17	1987	.54
9404	18	1977	18.40
9404	18	1978	18.50
9404	18	1979	42.20
9404	18	1980	25.20
9404	18	1981	25.70
9404	18	1984	26.60
9404	18	1985	27.50
9404	18	1986	33.40
9404	18	1987	33.70
9404	19	1977	1.02
9404	19	1979	1.45
9404	19	1980	.99
9404	19	1981	1.01
9404	19	1985	1.03
9404	19	1986	1.10
9404	19	1992	.78
9404	20	1977	.10
9404	20	1979	.00
9404	20	1985	.10
9404	20	1986	.30
9404	20	1991	.40
9404	20	1992	.00
9404	21	1977	.01
9404	21	1979	.01
9404	21	1980	.01
9404	21	1984	.01
9404	21	1986	.01
9404	21	1991	.01
9404	21	1992	.00
9404	22	1979	1.70
9404	22	1980	1.60
9404	22	1984	2.00
9404	22	1986	2.90
9404	22	1987	2.70
9404	22	1992	3.00
9404	23	1985	139.00
9404	23	1986	141.00
9404	23	1991	137.00
9404	23	1992	120.00
9404	24	1992	6.34
9404	25	1992	.11
9404	26	1992	.02
9404	27	1992	.02
9404	28	1992	.27
9404	29	1992	.02
9404	31	1992	.44
9404	34	1992	.65
9404	35	1992	.27
9404	36	1992	31.30
9404	37	1992	3.20
9404	38	1992	.08
9404	39	1992	.26
9404	40	1992	.04
9404	41	1992	.40
9404	42	1992	22.60
9404	43	1992	.09
9404	44	1992	.28
9404	45	1992	.10
9404	46	1992	.12

MINFD	NUTRIENT	STYRST	NUTCVF
9404	47	1992	14.50
9405	1	1977	.70
9405	1	1979	.50
9405	1	1980	.60
9405	1	1985	.50
9405	1	1992	.30
9405	1	1994	.40
9405	2	1977	2.60
9405	2	1979	3.10
9405	2	1980	2.70
9405	2	1981	2.80
9405	2	1985	2.70
9405	2	1986	2.40
9405	2	1991	2.30
9405	2	1992	3.00
9405	3	1977	4.90
9405	3	1979	5.30
9405	3	1980	4.50
9405	3	1983	5.60
9405	3	1985	5.30
9405	3	1986	4.80
9405	3	1987	5.10
9405	3	1991	4.70
9405	3	1992	2.70
9405	3	1994	2.50
9405	4	1977	2.00
9405	4	1979	2.45
9405	4	1980	2.07
9405	4	1981	2.04
9405	4	1983	2.35
9405	4	1984	2.34
9405	4	1985	2.21
9405	4	1986	1.98
9405	4	1987	2.10
9405	4	1988	2.09
9405	4	1989	2.08
9405	4	1991	1.95
9405	4	1992	1.07
9405	4	1994	.94
9405	5	1977	2.00
9405	5	1979	2.16
9405	5	1980	1.83
9405	5	1981	1.82
9405	5	1983	2.36
9405	5	1984	2.38
9405	5	1985	2.28
9405	5	1986	2.05
9405	5	1987	2.21
9405	5	1988	2.19
9405	5	1991	2.04
9405	5	1992	1.13
9405	5	1994	1.06
9405	6	1977	.42
9405	6	1979	.26
9405	6	1980	.22
9405	6	1981	.21
9405	6	1983	.46
9405	6	1985	.45
9405	6	1986	.40
9405	6	1987	.42
9405	6	1992	.36
9405	6	1994	.34
9405	7	1977	6.00
9405	7	1979	4.20
9405	7	1980	5.00
9405	7	1981	4.80
9405	7	1984	5.20
9405	7	1985	4.30
9405	7	1986	5.00
9405	7	1987	4.70
9405	7	1991	4.90
9405	7	1992	4.60
9405	7	1994	5.40

MINFD	NUTRIENT	STYRST	NUTCVF
9405	8	1977	80.00
9405	8	1979	78.00
9405	8	1980	73.00
9405	8	1981	71.00
9405	8	1983	81.00
9405	8	1984	83.00
9405	8	1985	77.00
9405	8	1986	73.00
9405	8	1987	75.00
9405	8	1991	72.00
9405	8	1992	55.00
9405	8	1994	56.00
9405	9	1977	.33
9405	9	1979	.32
9405	9	1980	.30
9405	9	1981	.30
9405	9	1983	.34
9405	9	1984	.35
9405	9	1985	.32
9405	9	1986	.31
9405	9	1987	.31
9405	9	1988	.31
9405	9	1991	.30
9405	9	1992	.23
9405	9	1994	.24
9405	10	1977	13.00
9405	10	1979	11.00
9405	10	1980	22.00
9405	10	1984	21.00
9405	10	1985	18.00
9405	10	1986	10.00
9405	10	1991	12.00
9405	10	1992	7.00
9405	11	1977	.97
9405	11	1979	1.04
9405	11	1980	.91
9405	11	1981	.89
9405	11	1984	.90
9405	11	1985	.81
9405	11	1986	.75
9405	11	1987	.73
9405	11	1991	.63
9405	11	1992	.33
9405	11	1994	.29
9405	12	1977	70.00
9405	12	1979	98.00
9405	12	1980	75.00
9405	12	1981	106.00
9405	12	1982	69.00
9405	12	1984	100.00
9405	12	1985	117.00
9405	12	1986	101.00
9405	12	1987	102.00
9405	12	1988	101.00
9405	12	1991	86.00
9405	12	1992	2.00
9405	12	1994	3.00
9405	13	1982	1.00
9405	13	1985	4.00
9405	13	1986	5.00
9405	13	1991	8.00
9405	13	1992	23.00
9405	13	1994	18.00
9405	14	1977	70.00
9405	14	1979	98.00
9405	14	1980	75.00
9405	14	1981	106.00
9405	14	1982	70.00
9405	14	1984	100.00
9405	14	1985	118.00
9405	14	1986	102.00
9405	14	1991	87.00
9405	14	1992	6.00

MINFD	NUTRIENT	STYRST	NUTCVF
9405	15	1977	.02
9405	15	1978	.02
9405	15	1979	.05
9405	15	1980	.02
9405	15	1981	.02
9405	15	1984	.02
9405	15	1985	.02
9405	15	1986	.03
9405	15	1987	.03
9405	15	1991	.03
9405	15	1992	.01
9405	15	1994	.02
9405	16	1977	.05
9405	16	1979	.05
9405	16	1980	.05
9405	16	1984	.05
9405	16	1985	.05
9405	16	1986	.06
9405	16	1987	.06
9405	16	1991	.05
9405	16	1992	.02
9405	16	1994	.02
9405	17	1977	.34
9405	17	1979	.75
9405	17	1980	.57
9405	17	1981	.58
9405	17	1984	.57
9405	17	1986	.59
9405	17	1987	.54
9405	18	1977	18.40
9405	18	1978	18.50
9405	18	1979	42.20
9405	18	1980	25.20
9405	18	1981	25.70
9405	18	1984	26.60
9405	18	1985	27.50
9405	18	1986	33.40
9405	18	1987	33.70
9405	19	1977	1.02
9405	19	1979	1.45
9405	19	1980	.99
9405	19	1981	1.01
9405	19	1985	1.03
9405	19	1986	1.10
9405	19	1992	1.48
9405	19	1994	1.56
9405	20	1977	.10
9405	20	1979	.00
9405	20	1985	.10
9405	20	1986	.30
9405	20	1991	.40
9405	20	1992	.00
9405	21	1977	.01
9405	21	1979	.01
9405	21	1980	.01
9405	21	1984	.01
9405	21	1986	.01
9405	21	1991	.01
9405	21	1992	.00
9405	22	1979	1.70
9405	22	1980	1.60
9405	22	1984	2.00
9405	22	1986	2.90
9405	22	1987	2.70
9405	22	1992	3.40
9405	22	1994	2.80
9405	23	1985	139.00
9405	23	1986	141.00
9405	23	1991	137.00
9405	23	1992	111.00
9405	23	1994	115.00
9405	24	1992	4.02
9405	24	1994	4.69

MINFD	NUTRIENT	STYRST	NUTCVF
9405	25	1992	.38
9405	25	1994	.45
9405	26	1992	.08
9405	26	1994	.11
9405	27	1992	.13
9405	28	1994	.01
9405	29	1992	.03
9405	29	1994	.04
9405	31	1992	.62
9405	31	1994	.75
9405	34	1992	.20
9405	35	1992	.12
9405	36	1992	65.30
9405	36	1993	66.70
9405	36	1994	68.90
9405	37	1992	4.30
9405	37	1993	4.70
9405	37	1994	4.90
9405	38	1992	.03
9405	38	1993	.03
9405	39	1992	.30
9405	39	1993	.26
9405	40	1992	.05
9405	40	1993	.05
9405	40	1994	.05
9405	41	1992	.10
9405	42	1992	29.00
9405	42	1993	29.90
9405	42	1994	31.50
9405	43	1992	.11
9405	43	1993	.10
9405	43	1994	.10
9405	44	1992	.28
9405	44	1993	.47
9405	44	1994	.52
9405	45	1992	.13
9405	45	1993	.14
9405	45	1994	.15
9405	46	1992	.23
9405	46	1993	.26
9405	46	1994	.27
9405	47	1992	8.50
9405	47	1994	9.20
9406	1	1977	.70
9406	1	1979	.50
9406	1	1980	.60
9406	1	1985	.50
9406	1	1992	.40
9406	2	1977	2.60
9406	2	1979	3.10
9406	2	1980	2.70
9406	2	1981	2.80
9406	2	1985	2.70
9406	2	1986	2.40
9406	2	1991	2.30
9406	2	1992	3.20
9406	2	1994	3.30
9406	3	1977	4.90
9406	3	1979	5.30
9406	3	1980	4.50
9406	3	1983	5.60
9406	3	1985	5.30
9406	3	1986	4.80
9406	3	1987	5.10
9406	3	1991	4.70
9406	3	1992	6.30
9406	4	1977	2.00
9406	4	1979	2.45
9406	4	1980	2.07
9406	4	1981	2.04
9406	4	1983	2.35
9406	4	1984	2.34
9406	4	1985	2.21

MINFD	NUTRIENT	STYRST	NUTCVF
9406	4	1986	1.98
9406	4	1987	2.10
9406	4	1988	2.09
9406	4	1989	2.08
9406	4	1991	1.95
9406	4	1992	2.99
9406	4	1994	2.76
9406	5	1977	2.00
9406	5	1979	2.16
9406	5	1980	1.83
9406	5	1981	1.82
9406	5	1983	2.36
9406	5	1984	2.38
9406	5	1985	2.28
9406	5	1986	2.05
9406	5	1987	2.21
9406	5	1988	2.19
9406	5	1991	2.04
9406	5	1992	2.57
9406	5	1994	2.73
9406	6	1977	.42
9406	6	1979	.26
9406	6	1980	.22
9406	6	1981	.21
9406	6	1983	.46
9406	6	1985	.45
9406	6	1986	.40
9406	6	1987	.42
9406	6	1992	.30
9406	6	1994	.35
9406	7	1977	6.00
9406	7	1979	4.20
9406	7	1980	5.00
9406	7	1981	4.80
9406	7	1984	5.20
9406	7	1985	4.30
9406	7	1986	5.00
9406	7	1987	4.70
9406	7	1991	4.90
9406	7	1992	2.50
9406	8	1977	80.00
9406	8	1979	78.00
9406	8	1980	73.00
9406	8	1981	71.00
9406	8	1983	81.00
9406	8	1984	83.00
9406	8	1985	77.00
9406	8	1986	73.00
9406	8	1987	75.00
9406	8	1991	72.00
9406	8	1992	80.00
9406	9	1977	.33
9406	9	1979	.32
9406	9	1980	.30
9406	9	1981	.30
9406	9	1983	.34
9406	9	1984	.35
9406	9	1985	.32
9406	9	1986	.31
9406	9	1987	.31
9406	9	1988	.31
9406	9	1991	.30
9406	9	1992	.33
9406	10	1977	13.00
9406	10	1979	11.00
9406	10	1980	22.00
9406	10	1984	21.00
9406	10	1985	18.00
9406	10	1986	10.00
9406	10	1991	12.00
9406	10	1992	17.00
9406	10	1994	19.00
9406	11	1977	.97

MINFD	NUTRIENT	STYRST	NUTCVF
9406	11	1979	1.04
9406	11	1980	.91
9406	11	1981	.89
9406	11	1984	.90
9406	11	1985	.81
9406	11	1986	.75
9406	11	1987	.73
9406	11	1991	.63
9406	11	1992	1.49
9406	11	1994	.99
9406	12	1977	70.00
9406	12	1979	98.00
9406	12	1980	75.00
9406	12	1981	106.00
9406	12	1982	69.00
9406	12	1984	100.00
9406	12	1985	117.00
9406	12	1986	101.00
9406	12	1987	102.00
9406	12	1988	101.00
9406	12	1991	86.00
9406	12	1992	19.00
9406	13	1982	1.00
9406	13	1985	4.00
9406	13	1986	5.00
9406	13	1991	8.00
9406	13	1992	4.00
9406	14	1977	70.00
9406	14	1979	98.00
9406	14	1980	75.00
9406	14	1981	106.00
9406	14	1982	70.00
9406	14	1984	100.00
9406	14	1985	118.00
9406	14	1986	102.00
9406	14	1991	87.00
9406	14	1992	20.00
9406	15	1977	.02
9406	15	1978	.02
9406	15	1979	.05
9406	15	1980	.02
9406	15	1981	.02
9406	15	1984	.02
9406	15	1985	.02
9406	15	1986	.03
9406	15	1987	.03
9406	15	1991	.03
9406	15	1992	.02
9406	15	1994	.02
9406	16	1977	.05
9406	16	1979	.05
9406	16	1980	.05
9406	16	1984	.05
9406	16	1985	.05
9406	16	1986	.06
9406	16	1987	.06
9406	16	1991	.05
9406	16	1992	.06
9406	16	1994	.05
9406	17	1977	.34
9406	17	1979	.75
9406	17	1980	.57
9406	17	1981	.58
9406	17	1984	.57
9406	17	1986	.59
9406	17	1987	.54
9406	18	1977	18.40
9406	18	1978	18.50
9406	18	1979	42.20
9406	18	1980	25.20
9406	18	1981	25.70
9406	18	1984	26.60
9406	18	1985	27.50

MINFD	NUTRIENT	STYRST	NUTCVF
9406	18	1986	33.40
9406	18	1987	33.70
9406	19	1977	1.02
9406	19	1979	1.45
9406	19	1980	.99
9406	19	1981	1.01
9406	19	1985	1.03
9406	19	1986	1.10
9406	19	1992	1.49
9406	19	1994	1.36
9406	20	1977	.10
9406	20	1979	.00
9406	20	1985	.10
9406	20	1986	.30
9406	20	1991	.40
9406	20	1992	.00
9406	21	1977	.01
9406	21	1979	.01
9406	21	1980	.01
9406	21	1984	.01
9406	21	1986	.01
9406	21	1991	.01
9406	21	1992	.06
9406	22	1979	1.70
9406	22	1980	1.60
9406	22	1984	2.00
9406	22	1986	2.90
9406	22	1987	2.70
9406	22	1992	1.60
9406	22	1994	2.40
9406	23	1985	139.00
9406	23	1986	141.00
9406	23	1991	137.00
9406	23	1992	181.00
9406	23	1994	146.00
9406	24	1992	2.27
9406	24	1994	2.24
9406	25	1994	.01
9406	27	1992	.01
9406	27	1994	.02
9406	28	1992	.01
9406	29	1992	.19
9406	31	1992	.21
9406	31	1994	.23
9406	32	1994	.01
9406	34	1992	.31
9406	35	1992	.07
9406	36	1992	41.80
9406	36	1993	51.90
9406	37	1992	4.00
9406	37	1993	4.10
9406	38	1992	.05
9406	38	1993	.05
9406	39	1992	.65
9406	39	1993	.64
9406	40	1992	.04
9406	40	1993	.04
9406	41	1992	.30
9406	41	1993	.40
9406	42	1992	32.80
9406	42	1993	31.80
9406	43	1992	.02
9406	43	1993	.02
9406	44	1992	.70
9406	45	1992	.11
9406	45	1993	.16
9406	46	1992	.07
9406	46	1993	.07
9406	47	1992	23.80
9407	1	1995	.50
9407	1	1997	.40
9407	1	1998	.50
9407	2	1995	1.80

MINFD	NUTRIENT	STYRST	NUTCVF
9407	2	1997	1.90
9407	2	1998	1.80
9407	3	1995	5.10
9407	3	1997	5.30
9407	3	1998	5.10
9407	4	1995	2.07
9407	4	1997	2.13
9407	4	1998	2.04
9407	5	1995	2.26
9407	5	1997	2.38
9407	5	1998	2.29
9407	6	1995	.49
9407	6	1997	.51
9407	6	1998	.49
9407	7	1995	6.80
9407	7	1997	7.50
9407	7	1998	7.30
9407	8	1995	81.00
9407	8	1997	85.00
9407	8	1998	82.00
9407	9	1995	.34
9407	9	1997	.36
9407	9	1998	.34
9407	10	1995	13.00
9407	10	1997	17.00
9407	11	1995	.40
9407	11	1997	.36
9407	11	1998	.34
9407	12	1995	1.00
9407	13	1997	5.00
9407	14	1995	1.00
9407	14	1997	2.00
9407	15	1995	.05
9407	15	1997	.09
9407	15	1998	.09
9407	16	1995	.04
9407	16	1998	.04
9407	19	1995	.78
9407	19	1997	.82
9407	19	1998	.81
9407	21	1997	.17
9407	21	1998	.15
9407	22	1995	3.00
9407	22	1997	2.10
9407	22	1998	2.20
9407	23	1995	120.00
9407	23	1996	121.00
9407	23	1997	127.00
9407	23	1998	126.00
9407	24	1995	6.34
9407	24	1997	7.08
9407	24	1998	6.86
9407	25	1995	.11
9407	25	1998	.10
9407	26	1995	.02
9407	27	1995	.02
9407	27	1998	.03
9407	28	1995	.27
9407	28	1997	.25
9407	28	1998	.23
9407	29	1995	.02
9407	29	1998	.03
9407	31	1995	.44
9407	31	1997	.39
9407	32	1998	.01
9407	34	1995	.65
9407	34	1998	.62
9407	35	1995	.27
9407	35	1997	.16
9407	35	1998	.18
9407	36	1995	31.30
9407	36	1997	39.70
9407	36	1998	40.90

MINFD	NUTRIENT	STYRST	NUTCVF
9407	37	1995	3.20
9407	37	1997	4.20
9407	38	1995	.08
9407	38	1997	.03
9407	39	1995	.26
9407	39	1997	.35
9407	39	1998	.33
9407	40	1995	.04
9407	40	1997	.03
9407	40	1998	.03
9407	41	1995	.40
9407	41	1997	.50
9407	41	1998	.40
9407	42	1995	22.60
9407	42	1997	25.80
9407	42	1998	25.30
9407	43	1995	.09
9407	43	1996	.09
9407	43	1997	.07
9407	43	1998	.07
9407	44	1995	.28
9407	44	1997	.74
9407	44	1998	.73
9407	45	1995	.10
9407	45	1997	.17
9407	45	1998	.17
9407	46	1995	.12
9407	46	1997	.31
9407	46	1998	.29
9407	47	1995	14.50
9407	47	1996	14.60
9407	47	1997	10.70
9407	47	1998	10.30
9408	1	1995	.50
9408	1	1997	.40
9408	2	1995	1.80
9408	2	1997	1.90
9408	3	1995	5.10
9408	3	1997	5.30
9408	4	1995	2.07
9408	4	1997	2.13
9408	5	1995	2.26
9408	5	1997	2.38
9408	5	1998	2.37
9408	6	1995	.49
9408	6	1997	.51
9408	6	1998	.52
9408	7	1995	6.80
9408	7	1997	7.50
9408	8	1995	81.00
9408	8	1997	85.00
9408	9	1995	.34
9408	9	1997	.36
9408	10	1995	13.00
9408	10	1997	17.00
9408	11	1995	.40
9408	11	1997	.36
9408	11	1998	.35
9408	12	1995	1.00
9408	13	1997	5.00
9408	13	1998	4.00
9408	14	1995	1.00
9408	14	1997	2.00
9408	15	1995	.05
9408	15	1997	.09
9408	15	1998	.09
9408	16	1995	.04
9408	19	1995	.78
9408	19	1997	.82
9408	21	1997	.17
9408	21	1998	.16
9408	22	1995	3.00
9408	22	1997	2.10

MINFD	NUTRIENT	STYRST	NUTCVF
9408	23	1995	120.00
9408	23	1996	121.00
9408	23	1997	127.00
9408	24	1995	6.34
9408	24	1997	7.08
9408	24	1998	7.05
9408	25	1995	.11
9408	25	1998	.10
9408	26	1995	.02
9408	27	1995	.02
9408	28	1995	.27
9408	28	1997	.25
9408	29	1995	.02
9408	29	1998	.03
9408	31	1995	.44
9408	31	1997	.39
9408	31	1998	.40
9408	32	1998	.01
9408	34	1995	.65
9408	34	1998	.62
9408	35	1995	.27
9408	35	1997	.16
9408	35	1998	.17
9408	36	1995	31.30
9408	36	1997	39.70
9408	37	1995	3.20
9408	37	1997	4.20
9408	38	1995	.08
9408	38	1997	.03
9408	38	1998	.03
9408	39	1995	.26
9408	39	1997	.35
9408	39	1998	.34
9408	40	1995	.04
9408	40	1997	.03
9408	41	1995	.40
9408	41	1997	.50
9408	41	1998	.40
9408	42	1995	22.60
9408	42	1997	25.80
9408	43	1995	.09
9408	43	1996	.09
9408	43	1997	.07
9408	44	1995	.28
9408	44	1997	.74
9408	44	1998	.76
9408	45	1995	.10
9408	45	1997	.17
9408	45	1998	.17
9408	46	1995	.12
9408	46	1997	.31
9408	46	1998	.30
9408	47	1995	14.50
9408	47	1996	14.60
9408	47	1997	10.70
9408	47	1998	10.60
9409	1	1995	.40
9409	1	1996	.70
9409	1	1997	1.60
9409	2	1995	3.00
9409	2	1996	2.60
9409	2	1997	2.80
9409	3	1995	2.50
9409	3	1996	2.00
9409	3	1997	2.40
9409	4	1995	.94
9409	4	1996	.83
9409	4	1997	.92
9409	5	1995	1.06
9409	5	1996	.81
9409	5	1997	1.05
9409	5	1998	1.08
9409	6	1995	.34

MINFD	NUTRIENT	STYRST	NUTCVF
9409	6	1996	.26
9409	6	1998	.28
9409	7	1995	5.40
9409	7	1996	3.70
9409	7	1997	2.90
9409	8	1995	56.00
9409	8	1996	45.00
9409	8	1997	50.00
9409	9	1995	.24
9409	9	1996	.19
9409	9	1997	.21
9409	10	1995	7.00
9409	10	1996	10.00
9409	10	1997	8.00
9409	11	1995	.29
9409	11	1996	.33
9409	11	1997	.30
9409	12	1995	3.00
9409	12	1996	4.00
9409	12	1997	3.00
9409	13	1995	18.00
9409	13	1996	65.00
9409	13	1997	107.00
9409	13	1998	105.00
9409	14	1995	6.00
9409	14	1996	15.00
9409	14	1997	21.00
9409	14	1998	20.00
9409	15	1995	.02
9409	15	1996	.03
9409	15	1997	.04
9409	15	1998	.03
9409	16	1995	.02
9409	16	1996	.03
9409	16	1997	.04
9409	19	1995	1.56
9409	19	1996	1.33
9409	19	1997	1.91
9409	19	1998	1.92
9409	20	1996	.20
9409	20	1997	1.60
9409	21	1995	.00
9409	21	1996	.01
9409	21	1997	.12
9409	22	1995	2.80
9409	22	1996	3.20
9409	22	1997	3.40
9409	23	1995	115.00
9409	23	1996	105.00
9409	23	1997	96.00
9409	23	1998	95.00
9409	24	1995	4.69
9409	24	1996	2.82
9409	24	1997	2.21
9409	24	1998	2.20
9409	25	1995	.45
9409	25	1996	.40
9409	25	1997	.20
9409	25	1998	.19
9409	26	1995	.11
9409	26	1996	.14
9409	26	1997	.16
9409	26	1998	.15
9409	27	1995	.13
9409	27	1996	.20
9409	27	1997	.14
9409	27	1998	.12
9409	28	1995	.01
9409	28	1996	.00
9409	29	1995	.04
9409	29	1996	.10
9409	29	1997	.11
9409	30	1996	.03

MINFD	NUTRIENT	STYRST	NUTCVF
9409	30	1997	.04
9409	31	1995	.75
9409	31	1996	.88
9409	31	1997	.65
9409	31	1998	.66
9409	32	1996	.04
9409	32	1997	.05
9409	34	1995	.20
9409	34	1996	.47
9409	34	1997	.23
9409	34	1998	.24
9409	35	1995	.12
9409	35	1996	.13
9409	35	1997	.20
9409	36	1995	68.90
9409	36	1996	80.10
9409	36	1997	87.40
9409	36	1998	85.60
9409	37	1995	4.90
9409	37	1996	5.30
9409	37	1997	8.10
9409	38	1995	.03
9409	38	1996	.33
9409	38	1997	.04
9409	39	1995	.26
9409	39	1996	.28
9409	39	1997	.42
9409	40	1995	.05
9409	40	1996	.06
9409	40	1997	.08
9409	40	1998	.08
9409	41	1995	.10
9409	41	1997	.20
9409	42	1995	31.50
9409	42	1996	29.70
9409	42	1997	43.80
9409	42	1998	43.50
9409	43	1995	.10
9409	43	1996	.05
9409	43	1998	.05
9409	44	1995	.52
9409	44	1996	.50
9409	44	1997	.81
9409	45	1995	.15
9409	45	1996	.17
9409	45	1997	.21
9409	45	1998	.21
9409	46	1995	.27
9409	46	1996	.30
9409	46	1997	.12
9409	46	1998	.13
9409	47	1995	9.20
9409	47	1996	9.80
9409	47	1997	13.80
9410	1	1995	.40
9410	1	1996	.60
9410	1	1997	1.70
9410	1	1998	1.60
9410	2	1995	3.00
9410	2	1996	3.20
9410	2	1998	3.30
9410	3	1995	2.50
9410	3	1997	2.80
9410	4	1995	.94
9410	4	1996	.88
9410	4	1997	.96
9410	5	1995	1.06
9410	5	1996	1.07
9410	5	1997	1.20
9410	5	1998	1.23
9410	6	1995	.34
9410	6	1996	.37
9410	6	1997	.43

MINFD	NUTRIENT	STYRST	NUTCVF
9410	6	1998	.46
9410	7	1995	5.40
9410	7	1996	3.50
9410	7	1997	2.90
9410	7	1998	3.00
9410	8	1995	56.00
9410	8	1996	51.00
9410	8	1997	56.00
9410	9	1995	.24
9410	9	1996	.21
9410	9	1997	.23
9410	10	1995	7.00
9410	10	1996	8.00
9410	10	1997	7.00
9410	10	1998	6.00
9410	11	1995	.29
9410	11	1996	.31
9410	11	1997	.28
9410	12	1995	3.00
9410	12	1996	4.00
9410	12	1997	2.00
9410	13	1995	18.00
9410	13	1996	46.00
9410	13	1997	97.00
9410	13	1998	86.00
9410	14	1995	6.00
9410	14	1996	11.00
9410	14	1997	18.00
9410	14	1998	17.00
9410	15	1995	.02
9410	15	1996	.33
9410	15	1997	.03
9410	15	1998	.03
9410	16	1995	.02
9410	16	1996	.03
9410	16	1997	.03
9410	19	1995	1.56
9410	19	1996	1.80
9410	19	1997	2.35
9410	19	1998	2.31
9410	20	1996	.20
9410	20	1997	1.60
9410	20	1998	1.50
9410	21	1995	.00
9410	21	1996	.00
9410	21	1997	.12
9410	21	1998	.12
9410	22	1995	2.80
9410	22	1996	3.30
9410	22	1997	3.70
9410	23	1995	115.00
9410	23	1996	108.00
9410	23	1997	106.00
9410	23	1998	105.00
9410	24	1995	4.69
9410	24	1996	2.69
9410	24	1997	2.37
9410	24	1998	2.39
9410	25	1995	.45
9410	25	1996	.38
9410	25	1997	.20
9410	25	1998	.21
9410	26	1995	.11
9410	26	1996	.12
9410	26	1998	.11
9410	27	1995	.13
9410	27	1996	.19
9410	27	1997	.15
9410	27	1998	.13
9410	28	1995	.01
9410	28	1996	.02
9410	29	1995	.04
9410	29	1997	.06

MINFD	NUTRIENT	STYRST	NUTCVF
9410	29	1998	.04
9410	30	1996	.03
9410	31	1995	.75
9410	31	1996	.77
9410	31	1997	.58
9410	32	1996	.06
9410	34	1995	.20
9410	34	1996	.42
9410	34	1997	.18
9410	34	1998	.21
9410	35	1995	.12
9410	35	1996	.09
9410	35	1997	.18
9410	35	1998	.20
9410	36	1995	68.90
9410	36	1996	90.70
9410	36	1998	85.80
9410	37	1995	4.90
9410	37	1996	5.90
9410	37	1997	8.20
9410	37	1998	7.80
9410	38	1995	.03
9410	38	1996	.03
9410	38	1997	.04
9410	38	1998	.03
9410	39	1995	.26
9410	39	1996	.27
9410	39	1997	.38
9410	39	1998	.37
9410	40	1995	.05
9410	40	1996	.07
9410	40	1997	.09
9410	40	1998	.09
9410	41	1995	.10
9410	42	1995	31.50
9410	42	1996	37.50
9410	42	1997	49.70
9410	42	1998	48.30
9410	43	1995	.10
9410	43	1996	.05
9410	43	1997	.04
9410	43	1998	.04
9410	44	1995	.52
9410	44	1996	.76
9410	44	1997	.95
9410	44	1998	.92
9410	45	1995	.15
9410	45	1996	.23
9410	45	1997	.26
9410	45	1998	.25
9410	46	1995	.27
9410	46	1996	.35
9410	46	1997	.15
9410	46	1998	.17
9410	47	1995	9.20
9410	47	1996	13.00
9410	47	1997	15.20
9410	47	1998	14.60
9411	1	1995	.40
9411	2	1995	3.30
9411	2	1996	3.40
9411	3	1995	6.30
9411	3	1996	5.70
9411	3	1997	5.80
9411	3	1998	5.70
9411	4	1995	2.76
9411	4	1996	2.29
9411	4	1997	2.34
9411	4	1998	2.33
9411	5	1995	2.73
9411	5	1996	2.46
9411	5	1997	2.42
9411	5	1998	2.39

MINFD	NUTRIENT	STYRST	NUTCVF
9411	6	1995	.35
9411	6	1996	.45
9411	6	1997	.50
9411	6	1998	.49
9411	7	1995	2.50
9411	7	1996	3.20
9411	7	1997	3.30
9411	8	1995	80.00
9411	8	1996	78.00
9411	8	1997	79.00
9411	9	1995	.33
9411	10	1995	19.00
9411	10	1996	18.00
9411	11	1995	.99
9411	11	1996	.87
9411	11	1997	.88
9411	12	1995	19.00
9411	12	1996	13.00
9411	12	1997	37.00
9411	13	1995	4.00
9411	13	1996	5.00
9411	13	1997	7.00
9411	13	1998	6.00
9411	14	1995	20.00
9411	14	1996	14.00
9411	14	1997	38.00
9411	15	1995	.02
9411	15	1996	.04
9411	16	1995	.05
9411	16	1996	.05
9411	16	1997	.05
9411	19	1995	1.36
9411	19	1996	1.56
9411	19	1997	1.60
9411	19	1998	1.59
9411	21	1995	.06
9411	21	1996	.06
9411	21	1997	.20
9411	21	1998	.20
9411	22	1995	2.40
9411	22	1996	2.60
9411	22	1997	2.90
9411	22	1998	2.80
9411	23	1995	146.00
9411	23	1996	145.00
9411	23	1997	150.00
9411	23	1998	149.00
9411	24	1995	2.24
9411	24	1996	3.00
9411	24	1997	3.02
9411	24	1998	3.01
9411	25	1995	.01
9411	25	1996	.04
9411	26	1997	.01
9411	27	1995	.02
9411	27	1997	.06
9411	28	1995	.01
9411	28	1996	.02
9411	29	1995	.19
9411	29	1996	.15
9411	31	1995	.23
9411	31	1997	.27
9411	31	1998	.28
9411	32	1995	.01
9411	34	1995	.31
9411	34	1996	.23
9411	34	1997	.13
9411	35	1995	.07
9411	35	1997	.06
9411	36	1995	51.90
9411	36	1996	56.70
9411	36	1997	57.00
9411	36	1998	55.70

MINFD	NUTRIENT	STYRST	NUTCVF
9411	37	1995	4.10
9411	37	1996	5.30
9411	37	1997	5.40
9411	37	1998	5.30
9411	38	1995	.05
9411	38	1996	.05
9411	38	1997	.05
9411	39	1995	.64
9411	39	1996	.52
9411	39	1997	.53
9411	39	1998	.52
9411	40	1995	.04
9411	40	1996	.05
9411	40	1997	.05
9411	40	1998	.05
9411	41	1995	.40
9411	41	1996	.30
9411	42	1995	31.80
9411	42	1996	38.70
9411	42	1997	38.90
9411	42	1998	38.20
9411	43	1995	.02
9411	43	1996	.02
9411	43	1997	.03
9411	44	1995	.69
9411	44	1996	1.06
9411	44	1997	1.09
9411	44	1998	1.08
9411	45	1995	.16
9411	45	1996	.23
9411	45	1997	.24
9411	45	1998	.24
9411	46	1995	.07
9411	46	1996	.12
9411	46	1997	.11
9411	46	1998	.11
9411	47	1995	23.80
9411	47	1996	21.70
9411	47	1997	18.20
9411	47	1998	17.70
10001	2	1972	4.00
10001	2	1978	4.70
10001	3	1972	.20
10001	3	1976	.30
10001	3	1981	.20
10001	3	1989	.10
10001	3	1994	.20
10001	4	1972	.05
10001	4	1976	.06
10001	4	1977	.04
10001	4	1989	.01
10001	4	1994	.03
10001	5	1972	.06
10001	5	1976	.07
10001	5	1977	.04
10001	5	1978	.05
10001	5	1982	.04
10001	5	1989	.01
10001	5	1994	.04
10001	6	1972	.10
10001	6	1976	.11
10001	6	1977	.07
10001	6	1978	.08
10001	6	1989	.02
10001	6	1994	.08
10001	6	1996	.07
10001	8	1972	18.00
10001	8	1978	21.00
10001	8	1989	20.00
10001	8	1992	19.00
10001	8	1994	21.00
10001	9	1972	.07
10001	9	1976	.08

MINFD	NUTRIENT	STYRST	NUTCVF
10001	9	1978	.09
10001	9	1986	.09
10001	9	1989	.08
10001	9	1994	.09
10001	10	1972	6.00
10001	10	1989	3.00
10001	10	1994	4.00
10001	11	1972	.25
10001	11	1978	.13
10001	11	1989	.04
10001	15	1972	.01
10001	15	1978	.02
10001	15	1979	.02
10001	15	1982	.02
10001	15	1989	.01
10001	15	1992	.01
10001	15	1996	.01
10001	16	1972	.02
10001	16	1989	.02
10001	16	1992	.02
10001	16	1994	.02
10001	16	1996	.02
10001	17	1972	.76
10001	17	1978	.81
10001	17	1979	.80
10001	17	1982	.79
10001	17	1986	.78
10001	17	1989	.80
10001	18	1972	46.80
10001	18	1978	52.10
10001	18	1989	52.90
10001	18	1990	52.50
10001	19	1972	1.54
10001	19	1978	1.68
10001	19	1979	1.67
10001	19	1982	1.66
10001	19	1986	1.65
10001	19	1989	1.68
10001	19	1990	1.63
10001	19	1992	1.61
10001	19	1994	1.66
10001	19	1995	1.65
10001	19	1996	1.70
10001	22	1979	3.20
10001	22	1980	3.30
10001	22	1989	3.20
10001	22	1990	3.10
10001	22	1994	2.90
10001	22	1995	2.80
10001	23	1985	27.00
10001	23	1989	18.00
10001	23	1994	19.00
10001	36	1992	77.70
10001	36	1994	85.90
10001	36	1995	85.10
10001	36	1996	86.20
10001	37	1992	5.80
10001	37	1995	5.70
10001	37	1996	5.80
10001	38	1992	.02
10001	38	1994	.01
10001	39	1992	.10
10001	39	1994	.11
10001	40	1992	.08
10001	40	1994	.06
10001	40	1995	.06
10001	40	1996	.07
10001	41	1992	.50
10001	41	1994	.30
10001	42	1992	44.70
10001	42	1994	48.50
10001	42	1995	47.90
10001	42	1996	48.40

MINFD	NUTRIENT	STYRST	NUTCVF
10001	43	1992	.00
10001	43	1994	.00
10001	44	1992	.95
10001	44	1994	1.85
10001	44	1995	1.84
10001	44	1996	1.71
10001	45	1992	.07
10001	45	1994	.09
10001	45	1995	.09
10001	45	1996	.08
10001	46	1992	.11
10001	46	1995	.11
10001	47	1992	11.30
10001	47	1995	11.20
10001	47	1996	11.00
10501	2	1972	2.90
10501	2	1978	2.80
10501	2	1980	2.70
10501	2	1982	2.80
10501	2	1989	2.50
10501	3	1972	.20
10501	3	1989	.10
10501	4	1972	.05
10501	4	1976	.08
10501	4	1977	.03
10501	4	1989	.01
10501	4	1994	.02
10501	5	1972	.07
10501	5	1976	.10
10501	5	1977	.04
10501	5	1978	.03
10501	5	1989	.01
10501	5	1994	.03
10501	6	1972	.08
10501	6	1976	.14
10501	6	1977	.06
10501	6	1989	.02
10501	6	1994	.04
10501	8	1972	14.00
10501	8	1976	13.00
10501	8	1978	12.00
10501	8	1982	13.00
10501	8	1989	11.00
10501	9	1972	.06
10501	9	1976	.06
10501	9	1978	.05
10501	9	1982	.05
10501	9	1986	.05
10501	9	1989	.04
10501	10	1972	4.00
10501	10	1986	3.00
10501	10	1989	2.00
10501	11	1972	.18
10501	11	1978	.11
10501	11	1979	.09
10501	11	1982	.10
10501	11	1986	.11
10501	11	1989	.04
10501	11	1992	.05
10501	11	1994	.04
10501	15	1972	.01
10501	15	1978	.02
10501	15	1979	.01
10501	15	1982	.01
10501	15	1986	.01
10501	15	1989	.01
10501	15	1992	.01
10501	15	1994	.01
10501	16	1972	.02
10501	16	1978	.02
10501	16	1979	.01
10501	16	1982	.02
10501	16	1986	.02

MINFD	NUTRIENT	STYRST	NUTCVF
10501	16	1989	.01
10501	16	1992	.01
10501	16	1994	.02
10501	17	1972	.55
10501	17	1978	.47
10501	17	1982	.49
10501	17	1986	.50
10501	17	1989	.42
10501	18	1972	33.60
10501	18	1978	30.60
10501	18	1979	31.00
10501	18	1982	32.20
10501	18	1986	32.80
10501	18	1989	28.80
10501	19	1972	1.11
10501	19	1978	.98
10501	19	1982	1.03
10501	19	1986	1.05
10501	19	1989	.90
10501	19	1992	.91
10501	19	1994	.89
10501	22	1979	1.80
10501	22	1981	1.90
10501	22	1986	2.00
10501	22	1989	1.70
10501	22	1994	1.60
10501	23	1985	17.00
10501	23	1986	18.00
10501	23	1989	13.00
10501	23	1994	11.00
10501	36	1992	40.10
10501	36	1994	44.50
10501	36	1996	44.70
10501	37	1992	3.10
10501	37	1994	3.30
10501	38	1992	.01
10501	38	1994	.00
10501	39	1992	.07
10501	39	1994	.06
10501	40	1992	.05
10501	40	1994	.04
10501	41	1992	.30
10501	42	1992	25.50
10501	42	1994	27.10
10501	42	1996	27.20
10501	43	1992	.00
10501	43	1994	.00
10501	44	1992	.61
10501	44	1994	.31
10501	44	1996	.32
10501	45	1992	.05
10501	45	1994	.04
10501	46	1992	.06
10501	46	1994	.06
10501	47	1992	6.70
10501	47	1994	6.50
10501	47	1996	6.40
11001	1	1987	.02
11001	1	1989	.03
11001	1	1992	.10
11001	2	1972	4.50
11001	2	1974	4.70
11001	2	1978	4.60
11001	2	1980	4.50
11001	2	1982	4.90
11001	2	1989	4.50
11001	2	1992	4.40
11001	3	1972	.30
11001	3	1988	.40
11001	3	1989	.20
11001	3	1992	.50
11001	3	1994	.60
11001	4	1972	.06

MINFD	NUTRIENT	STYRST	NUTCVF
11001	4	1974	.11
11001	4	1977	.05
11001	4	1980	.04
11001	4	1982	.05
11001	4	1987	.06
11001	4	1988	.07
11001	4	1989	.02
11001	4	1992	.04
11001	4	1994	.07
11001	5	1972	.06
11001	5	1973	.08
11001	5	1974	.09
11001	5	1977	.06
11001	5	1979	.05
11001	5	1987	.06
11001	5	1988	.07
11001	5	1989	.09
11001	5	1992	.22
11001	5	1994	.18
11001	6	1972	.12
11001	6	1974	.13
11001	6	1977	.09
11001	6	1987	.11
11001	6	1988	.13
11001	6	1989	.08
11001	6	1992	.16
11001	6	1994	.25
11001	7	1987	.20
11001	7	1992	.40
11001	7	1994	.50
11001	8	1972	20.00
11001	8	1974	22.00
11001	8	1978	21.00
11001	8	1980	20.00
11001	8	1982	22.00
11001	8	1987	23.00
11001	8	1988	24.00
11001	8	1989	21.00
11001	8	1992	24.00
11001	8	1994	25.00
11001	9	1972	.08
11001	9	1974	.09
11001	9	1976	.09
11001	9	1978	.09
11001	9	1980	.09
11001	9	1982	.09
11001	9	1987	.10
11001	9	1988	.10
11001	9	1989	.09
11001	9	1992	.10
11001	9	1994	.11
11001	9	1995	.10
11001	9	1996	.11
11001	10	1972	7.00
11001	10	1974	6.00
11001	10	1980	5.00
11001	10	1982	6.00
11001	10	1987	7.00
11001	10	1989	4.00
11001	10	1994	6.00
11001	11	1972	.28
11001	11	1974	.07
11001	11	1978	.09
11001	11	1982	.10
11001	11	1986	.11
11001	11	1989	.04
11001	11	1992	.05
11001	15	1972	.01
11001	15	1974	.02
11001	15	1978	.03
11001	15	1979	.02
11001	15	1980	.02
11001	15	1981	.02

MINFD	NUTRIENT	STYRST	NUTCVF
11001	15	1982	.02
11001	15	1987	.02
11001	15	1989	.01
11001	15	1992	.02
11001	15	1994	.02
11001	16	1972	.03
11001	16	1974	.02
11001	16	1978	.02
11001	16	1982	.02
11001	16	1986	.02
11001	16	1989	.03
11001	17	1972	.85
11001	17	1974	.57
11001	17	1978	.54
11001	17	1979	.53
11001	17	1980	.52
11001	17	1982	.59
11001	17	1986	.64
11001	17	1987	.69
11001	17	1989	.56
11001	18	1972	54.10
11001	18	1974	53.20
11001	18	1978	50.90
11001	18	1979	50.80
11001	18	1980	50.50
11001	18	1982	50.90
11001	18	1986	51.20
11001	18	1987	54.80
11001	18	1988	55.60
11001	18	1989	51.50
11001	19	1972	1.75
11001	19	1974	1.46
11001	19	1978	1.39
11001	19	1979	1.38
11001	19	1980	1.36
11001	19	1982	1.44
11001	19	1986	1.49
11001	19	1987	1.60
11001	19	1988	1.61
11001	19	1989	1.41
11001	19	1992	1.40
11001	19	1994	1.37
11001	22	1979	2.00
11001	22	1982	2.20
11001	22	1986	2.40
11001	22	1987	2.50
11001	22	1994	3.10
11001	23	1985	24.00
11001	23	1986	25.00
11001	23	1987	27.00
11001	23	1989	24.00
11001	23	1992	25.00
11001	23	1994	33.00
11001	24	1992	.39
11001	24	1994	.48
11001	28	1992	.02
11001	28	1994	.00
11001	31	1992	.03
11001	31	1994	.00
11001	34	1992	.03
11001	35	1992	.01
11001	35	1994	.02
11001	36	1992	81.00
11001	36	1994	83.50
11001	37	1992	6.10
11001	37	1994	5.70
11001	38	1992	.02
11001	38	1994	.01
11001	39	1992	.10
11001	40	1992	.09
11001	40	1994	.06
11001	41	1992	.30
11001	42	1992	44.90

MINFD	NUTRIENT	STYRST	NUTCVF
11001	42	1994	47.60
11001	43	1992	.01
11001	43	1994	.01
11001	44	1992	.92
11001	44	1994	2.63
11001	45	1992	.09
11001	45	1994	.10
11001	46	1992	.12
11001	46	1994	.11
11001	47	1992	12.10
11001	47	1995	9.90
11101	2	1972	4.50
11101	2	1978	4.80
11101	2	1989	5.00
11101	3	1972	3.60
11101	3	1973	3.30
11101	3	1974	3.70
11101	3	1975	3.60
11101	3	1976	3.20
11101	3	1977	3.60
11101	3	1978	3.40
11101	3	1979	3.50
11101	3	1980	3.10
11101	3	1983	5.80
11101	3	1989	3.40
11101	3	1990	3.30
11101	3	1991	3.60
11101	3	1992	3.70
11101	3	1993	3.50
11101	3	1994	3.40
11101	3	1995	3.50
11101	4	1972	.82
11101	4	1973	.76
11101	4	1974	.84
11101	4	1975	.82
11101	4	1976	.72
11101	4	1978	.68
11101	4	1979	.70
11101	4	1980	.62
11101	4	1981	.61
11101	4	1983	1.64
11101	4	1986	1.65
11101	4	1989	.98
11101	4	1990	.95
11101	4	1991	1.04
11101	4	1993	1.00
11101	4	1994	.89
11101	5	1972	1.93
11101	5	1973	1.78
11101	5	1974	1.99
11101	5	1975	1.93
11101	5	1976	1.69
11101	5	1977	1.81
11101	5	1978	1.69
11101	5	1979	1.75
11101	5	1980	1.55
11101	5	1981	1.54
11101	5	1983	2.62
11101	5	1989	1.56
11101	5	1990	1.51
11101	5	1991	1.65
11101	5	1992	1.66
11101	5	1993	1.60
11101	5	1994	1.48
11101	5	1995	1.49
11101	6	1972	.71
11101	6	1973	.66
11101	6	1974	.73
11101	6	1975	.71
11101	6	1976	.63
11101	6	1977	.64
11101	6	1978	.59
11101	6	1979	.62

MINFD	NUTRIENT	STYRST	NUTCVF
11101	6	1980	.54
11101	6	1983	.95
11101	6	1989	.57
11101	6	1990	.55
11101	6	1991	.60
11101	6	1993	.58
11101	6	1994	.82
11101	6	1995	.83
11101	8	1972	50.00
11101	8	1973	48.00
11101	8	1974	52.00
11101	8	1975	51.00
11101	8	1976	47.00
11101	8	1977	51.00
11101	8	1978	50.00
11101	8	1980	47.00
11101	8	1983	71.00
11101	8	1989	51.00
11101	8	1990	50.00
11101	8	1991	53.00
11101	8	1993	52.00
11101	8	1994	51.00
11101	9	1972	.21
11101	9	1973	.20
11101	9	1974	.22
11101	9	1975	.21
11101	9	1976	.19
11101	9	1977	.21
11101	9	1978	.21
11101	9	1979	.21
11101	9	1980	.19
11101	9	1981	.19
11101	9	1983	.29
11101	9	1989	.21
11101	9	1990	.21
11101	9	1991	.22
11101	9	1994	.21
11101	10	1972	28.00
11101	10	1978	9.00
11101	10	1989	17.00
11101	11	1972	.43
11101	11	1978	.23
11101	11	1989	.34
11101	12	1972	13.00
11101	12	1978	8.00
11101	12	1980	7.00
11101	12	1982	12.00
11101	12	1985	13.00
11101	12	1989	12.00
11101	14	1972	13.00
11101	14	1978	8.00
11101	14	1980	7.00
11101	14	1982	12.00
11101	14	1985	13.00
11101	14	1989	12.00
11101	15	1972	.01
11101	15	1978	.00
11101	15	1989	.00
11101	16	1972	.08
11101	16	1978	.05
11101	16	1989	.08
11101	16	1994	.07
11101	17	1972	.99
11101	17	1978	1.16
11101	17	1989	.85
11101	18	1972	48.60
11101	18	1978	52.70
11101	18	1989	55.60
11101	19	1972	1.80
11101	19	1978	2.04
11101	19	1989	1.77
11101	19	1994	2.11
11101	21	1972	6.38

MINFD	NUTRIENT	STYRST	NUTCVF
11101	21	1978	4.12
11101	21	1979	4.25
11101	21	1980	3.75
11101	21	1981	3.74
11101	21	1982	3.74
11101	21	1983	4.11
11101	21	1984	4.16
11101	21	1985	4.29
11101	21	1986	4.54
11101	21	1987	4.53
11101	21	1989	8.79
11101	21	1990	8.79
11101	21	1992	8.79
11101	21	1995	8.79
11101	22	1979	1.40
11101	22	1994	2.60
11101	23	1985	19.00
11101	23	1989	34.00
11101	36	1992	96.40
11101	36	1994	90.70
11101	37	1992	8.20
11101	37	1994	9.10
11101	38	1992	.03
11101	38	1994	.04
11101	39	1992	.14
11101	39	1994	.25
11101	40	1992	.13
11101	40	1994	.13
11101	41	1992	1.70
11101	41	1994	3.70
11101	42	1992	59.50
11101	42	1994	65.20
11101	43	1992	.02
11101	43	1994	.03
11101	44	1992	2.84
11101	44	1994	1.98
11101	45	1992	.28
11101	45	1994	.23
11101	46	1992	.06
11101	46	1994	.22
11101	47	1992	22.10
11101	47	1995	14.20
11201	2	1972	2.90
11201	2	1978	3.00
11201	2	1989	2.70
11201	2	1994	2.50
11201	3	1972	2.20
11201	3	1973	2.30
11201	3	1976	2.10
11201	3	1977	2.30
11201	3	1978	2.10
11201	3	1982	2.20
11201	3	1983	3.60
11201	3	1988	3.70
11201	3	1989	1.50
11201	3	1990	1.60
11201	3	1991	1.70
11201	3	1993	1.60
11201	3	1994	1.50
11201	4	1972	.50
11201	4	1973	.52
11201	4	1974	.51
11201	4	1976	.48
11201	4	1978	.42
11201	4	1981	.43
11201	4	1982	.44
11201	4	1983	1.03
11201	4	1984	1.04
11201	4	1985	1.03
11201	4	1988	1.04
11201	4	1989	.42
11201	4	1990	.45
11201	4	1991	.47

MINFD	NUTRIENT	STYRST	NUTCVF
11201	4	1992	.48
11201	4	1993	.45
11201	4	1994	.39
11201	5	1972	1.18
11201	5	1973	1.23
11201	5	1974	1.21
11201	5	1976	1.12
11201	5	1977	1.16
11201	5	1978	1.04
11201	5	1979	1.05
11201	5	1981	1.07
11201	5	1982	1.10
11201	5	1983	1.65
11201	5	1985	1.64
11201	5	1988	1.66
11201	5	1989	.66
11201	5	1990	.71
11201	5	1991	.75
11201	5	1992	.77
11201	5	1993	.73
11201	5	1994	.64
11201	5	1995	.65
11201	6	1972	.44
11201	6	1973	.46
11201	6	1974	.45
11201	6	1976	.42
11201	6	1977	.40
11201	6	1978	.37
11201	6	1981	.38
11201	6	1982	.39
11201	6	1983	.60
11201	6	1989	.24
11201	6	1990	.26
11201	6	1991	.27
11201	6	1992	.28
11201	6	1993	.26
11201	6	1994	.38
11201	6	1995	.39
11201	8	1972	31.00
11201	8	1973	32.00
11201	8	1976	30.00
11201	8	1977	32.00
11201	8	1978	30.00
11201	8	1979	31.00
11201	8	1982	32.00
11201	8	1983	44.00
11201	8	1984	45.00
11201	8	1985	44.00
11201	8	1986	45.00
11201	8	1989	24.00
11201	8	1990	25.00
11201	8	1991	26.00
11201	8	1993	25.00
11201	8	1994	24.00
11201	9	1972	.13
11201	9	1973	.13
11201	9	1975	.13
11201	9	1976	.13
11201	9	1977	.13
11201	9	1978	.13
11201	9	1979	.13
11201	9	1981	.13
11201	9	1982	.13
11201	9	1983	.19
11201	9	1985	.18
11201	9	1988	.19
11201	9	1989	.10
11201	9	1990	.10
11201	9	1991	.11
11201	9	1994	.10
11201	10	1972	18.00
11201	10	1978	6.00
11201	10	1989	9.00

MINFD	NUTRIENT	STYRST	NUTCVF
11201	11	1972	.27
11201	11	1978	.14
11201	11	1989	.19
11201	11	1990	.18
11201	11	1994	.17
11201	12	1972	8.00
11201	12	1978	5.00
11201	12	1982	8.00
11201	12	1989	7.00
11201	12	1994	6.00
11201	14	1972	8.00
11201	14	1978	5.00
11201	14	1982	8.00
11201	14	1989	7.00
11201	14	1994	6.00
11201	15	1972	.00
11201	15	1978	.00
11201	15	1989	.00
11201	16	1972	.05
11201	16	1973	.05
11201	16	1975	.05
11201	16	1978	.03
11201	16	1989	.04
11201	16	1994	.04
11201	17	1972	.63
11201	17	1975	.64
11201	17	1976	.62
11201	17	1978	.72
11201	17	1979	.73
11201	17	1989	.46
11201	18	1972	30.80
11201	18	1973	31.00
11201	18	1976	30.80
11201	18	1978	32.90
11201	18	1979	33.00
11201	18	1981	33.10
11201	18	1982	33.20
11201	18	1985	33.00
11201	18	1986	33.10
11201	18	1988	33.30
11201	18	1989	30.20
11201	18	1990	30.10
11201	18	1991	30.00
11201	19	1972	1.14
11201	19	1973	1.15
11201	19	1976	1.13
11201	19	1978	1.27
11201	19	1979	1.28
11201	19	1984	1.29
11201	19	1985	1.28
11201	19	1988	1.29
11201	19	1989	.97
11201	19	1990	.96
11201	19	1994	1.05
11201	21	1972	4.01
11201	21	1973	4.03
11201	21	1974	4.02
11201	21	1975	4.02
11201	21	1976	4.00
11201	21	1978	2.53
11201	21	1979	2.54
11201	21	1980	2.55
11201	21	1981	2.59
11201	21	1982	2.68
11201	21	1983	2.67
11201	21	1984	2.68
11201	21	1985	2.55
11201	21	1986	2.60
11201	21	1987	2.60
11201	21	1988	2.78
11201	21	1989	4.78
11201	21	1990	4.76
11201	21	1991	4.74

MINFD	NUTRIENT	STYRST	NUTCVF
11201	21	1992	4.73
11201	21	1993	4.75
11201	21	1994	4.39
11201	22	1979	.90
11201	22	1989	.80
11201	22	1994	1.30
11201	23	1985	12.00
11201	23	1989	19.00
11201	23	1990	18.00
11201	23	1994	17.00
11201	36	1992	51.90
11201	36	1993	52.10
11201	36	1994	45.40
11201	37	1992	4.40
11201	37	1994	4.50
11201	38	1992	.02
11201	38	1994	.02
11201	39	1992	.08
11201	39	1994	.13
11201	40	1992	.07
11201	40	1994	.06
11201	41	1992	.90
11201	41	1994	1.80
11201	42	1992	32.00
11201	42	1993	32.20
11201	42	1994	32.60
11201	43	1992	.01
11201	43	1994	.06
11201	44	1992	1.53
11201	44	1994	.99
11201	45	1992	.15
11201	45	1994	.12
11201	46	1992	.03
11201	46	1994	.11
11201	47	1992	11.90
11201	47	1993	12.00
11201	47	1994	11.10
11201	47	1995	7.10
11301	2	1972	3.60
11301	2	1976	3.80
11301	2	1980	3.70
11301	2	1982	3.80
11301	2	1985	3.40
11301	2	1986	3.50
11301	2	1987	3.70
11301	2	1989	3.60
11301	2	1991	3.50
11301	3	1972	1.80
11301	3	1976	2.20
11301	3	1980	2.10
11301	3	1982	2.00
11301	3	1983	2.40
11301	3	1987	2.10
11301	3	1989	2.50
11301	3	1991	2.20
11301	3	1994	1.70
11301	4	1972	.43
11301	4	1976	.44
11301	4	1977	.22
11301	4	1979	.59
11301	4	1980	.57
11301	4	1982	.56
11301	4	1983	.59
11301	4	1985	.57
11301	4	1987	.50
11301	4	1988	.48
11301	4	1989	.51
11301	4	1991	.45
11301	4	1994	.35
11301	5	1972	.63
11301	5	1976	.62
11301	5	1977	.35
11301	5	1979	.92

MINFD	NUTRIENT	STYRST	NUTCVF
11301	5	1980	.88
11301	5	1982	.84
11301	5	1983	1.11
11301	5	1987	1.01
11301	5	1988	1.00
11301	5	1989	1.18
11301	5	1991	1.05
11301	5	1994	.74
11301	5	1996	.75
11301	6	1972	.60
11301	6	1976	.57
11301	6	1977	.06
11301	6	1979	.43
11301	6	1982	.41
11301	6	1983	.44
11301	6	1987	.40
11301	6	1988	.41
11301	6	1989	.54
11301	6	1991	.49
11301	6	1994	.42
11301	6	1995	.41
11301	6	1996	.42
11301	8	1972	31.00
11301	8	1976	35.00
11301	8	1980	34.00
11301	8	1982	33.00
11301	8	1983	37.00
11301	8	1985	35.00
11301	8	1987	34.00
11301	8	1989	37.00
11301	8	1991	34.00
11301	8	1994	29.00
11301	9	1972	.13
11301	9	1976	.15
11301	9	1980	.14
11301	9	1982	.14
11301	9	1983	.15
11301	9	1985	.15
11301	9	1987	.14
11301	9	1989	.15
11301	9	1991	.14
11301	9	1994	.12
11301	10	1972	9.00
11301	10	1976	7.00
11301	10	1980	10.00
11301	10	1982	8.00
11301	10	1985	11.00
11301	10	1989	5.00
11301	10	1991	4.00
11301	11	1972	.23
11301	11	1976	.20
11301	11	1980	.23
11301	11	1981	.22
11301	11	1985	.24
11301	11	1989	.13
11301	11	1991	.11
11301	11	1994	.15
11301	12	1972	45.00
11301	12	1976	11.00
11301	12	1980	9.00
11301	12	1982	10.00
11301	12	1985	24.00
11301	12	1989	17.00
11301	12	1994	23.00
11301	14	1972	45.00
11301	14	1976	11.00
11301	14	1980	9.00
11301	14	1982	10.00
11301	14	1985	24.00
11301	14	1989	17.00
11301	14	1994	23.00
11301	15	1972	.04
11301	15	1976	.06

MINFD	NUTRIENT	STYRST	NUTCVF
11301	15	1977	.06
11301	15	1980	.05
11301	15	1981	.05
11301	15	1982	.06
11301	15	1985	.04
11301	15	1989	.03
11301	15	1991	.02
11301	15	1994	.03
11301	15	1996	.03
11301	16	1972	.08
11301	16	1976	.08
11301	16	1979	.08
11301	16	1980	.08
11301	16	1981	.08
11301	16	1985	.06
11301	16	1989	.05
11301	16	1991	.04
11301	17	1972	1.08
11301	17	1976	1.14
11301	17	1980	1.04
11301	17	1982	.96
11301	17	1985	.84
11301	17	1989	.97
11301	17	1991	.99
11301	18	1972	40.90
11301	18	1976	40.60
11301	18	1978	44.90
11301	18	1979	42.80
11301	18	1980	41.40
11301	18	1982	42.20
11301	18	1985	38.50
11301	18	1987	40.90
11301	18	1989	40.30
11301	18	1991	38.80
11301	19	1972	1.77
11301	19	1976	1.82
11301	19	1978	1.88
11301	19	1979	1.87
11301	19	1980	1.73
11301	19	1982	1.66
11301	19	1985	1.48
11301	19	1987	1.52
11301	19	1989	1.65
11301	19	1991	1.64
11301	20	1977	1.20
11301	20	1982	1.30
11301	20	1985	.90
11301	20	1987	1.00
11301	20	1988	.90
11301	20	1989	.00
11301	21	1972	1.72
11301	21	1976	1.54
11301	21	1979	1.54
11301	21	1980	1.52
11301	21	1982	1.21
11301	21	1985	1.45
11301	21	1989	3.52
11301	21	1991	3.73
11301	21	1994	1.63
11301	21	1996	1.63
11301	22	1979	1.80
11301	22	1982	2.30
11301	22	1985	2.00
11301	22	1989	1.60
11301	22	1991	2.30
11301	22	1994	2.00
11301	23	1985	22.00
11301	23	1989	16.00
11301	23	1991	13.00
11301	23	1994	14.00
11301	36	1992	57.40
11301	36	1994	63.50
11301	36	1996	63.40

MINFD	NUTRIENT	STYRST	NUTCVF
11301	37	1992	4.70
11301	37	1994	4.60
11301	38	1992	.03
11301	38	1994	.01
11301	39	1992	.18
11301	39	1994	.20
11301	39	1996	.21
11301	40	1992	.12
11301	40	1994	.07
11301	41	1992	1.20
11301	41	1994	1.10
11301	42	1992	49.60
11301	42	1994	47.40
11301	42	1996	47.50
11301	43	1992	.01
11301	43	1994	.01
11301	44	1992	1.27
11301	44	1994	.98
11301	45	1992	.29
11301	45	1994	.22
11301	46	1992	.32
11301	46	1994	.27
11301	46	1996	.27
11301	47	1992	20.80
11301	47	1995	19.30
11301	47	1996	19.50
11401	2	1972	3.60
11401	2	1976	3.80
11401	2	1977	3.60
11401	2	1978	3.40
11401	2	1979	4.70
11401	2	1981	3.30
11401	2	1982	3.10
11401	2	1986	3.70
11401	2	1987	4.40
11401	2	1988	4.70
11401	2	1989	4.20
11401	2	1991	4.00
11401	3	1972	.10
11401	3	1979	.20
11401	3	1981	.10
11401	3	1989	.00
11401	3	1994	.10
11401	4	1972	.04
11401	4	1977	.02
11401	4	1978	.03
11401	4	1981	.02
11401	4	1986	.03
11401	4	1987	.02
11401	4	1989	.01
11401	4	1992	.00
11401	4	1994	.02
11401	5	1972	.02
11401	5	1977	.01
11401	5	1978	.02
11401	5	1982	.01
11401	5	1985	.02
11401	5	1987	.01
11401	5	1988	.02
11401	5	1989	.00
11401	5	1994	.02
11401	6	1972	.07
11401	6	1977	.04
11401	6	1978	.05
11401	6	1981	.04
11401	6	1982	.03
11401	6	1986	.04
11401	6	1987	.02
11401	6	1988	.04
11401	6	1989	.01
11401	6	1994	.05
11401	6	1996	.04
11401	8	1972	15.00

MINFD	NUTRIENT	STYRST	NUTCVF
11401	8	1976	16.00
11401	8	1978	15.00
11401	8	1979	20.00
11401	8	1981	14.00
11401	8	1982	13.00
11401	8	1986	16.00
11401	8	1987	18.00
11401	8	1988	20.00
11401	8	1989	17.00
11401	8	1991	16.00
11401	8	1994	17.00
11401	9	1972	.06
11401	9	1976	.07
11401	9	1978	.06
11401	9	1979	.09
11401	9	1981	.06
11401	9	1982	.06
11401	9	1986	.07
11401	9	1987	.08
11401	9	1988	.08
11401	9	1989	.07
11401	9	1991	.07
11401	10	1972	7.00
11401	10	1978	3.00
11401	10	1979	4.00
11401	10	1981	3.00
11401	10	1982	2.00
11401	10	1986	3.00
11401	10	1989	5.00
11401	10	1994	3.00
11401	11	1972	.21
11401	11	1978	.08
11401	11	1979	.10
11401	11	1981	.07
11401	11	1986	.09
11401	11	1987	.10
11401	11	1989	.03
11401	11	1991	.02
11401	15	1972	.01
11401	15	1978	.01
11401	15	1979	.01
11401	15	1981	.01
11401	15	1982	.01
11401	15	1986	.01
11401	15	1987	.01
11401	15	1989	.01
11401	16	1972	.02
11401	16	1978	.01
11401	16	1979	.02
11401	16	1981	.01
11401	16	1986	.01
11401	16	1987	.02
11401	16	1989	.03
11401	16	1992	.03
11401	16	1994	.02
11401	17	1972	.53
11401	17	1978	.26
11401	17	1979	.36
11401	17	1981	.25
11401	17	1982	.24
11401	17	1985	.25
11401	17	1986	.29
11401	17	1987	.33
11401	17	1989	.78
11401	17	1991	.77
11401	18	1972	41.00
11401	18	1978	38.50
11401	18	1979	52.60
11401	18	1981	36.40
11401	18	1982	34.80
11401	18	1986	41.40
11401	18	1987	48.80
11401	18	1988	52.10

MINFD	NUTRIENT	STYRST	NUTCVF
11401	18	1989	45.90
11401	18	1991	44.60
11401	19	1972	1.21
11401	19	1978	.80
11401	19	1979	1.24
11401	19	1981	.86
11401	19	1982	.83
11401	19	1986	.98
11401	19	1987	1.15
11401	19	1988	1.20
11401	19	1989	1.55
11401	19	1991	1.51
11401	19	1994	1.34
11401	22	1979	.90
11401	22	1982	.80
11401	22	1986	1.00
11401	22	1987	1.10
11401	22	1994	1.50
11401	23	1985	228.00
11401	23	1986	266.00
11401	23	1987	301.00
11401	23	1989	196.00
11401	23	1991	160.00
11401	23	1994	205.00
11401	36	1992	82.90
11401	36	1994	77.60
11401	37	1992	5.30
11401	37	1994	5.10
11401	38	1992	.04
11401	38	1994	.01
11401	39	1992	.08
11401	39	1994	.06
11401	40	1992	.07
11401	40	1994	.06
11401	41	1992	.40
11401	41	1994	.30
11401	42	1992	40.40
11401	42	1994	39.30
11401	43	1992	.00
11401	44	1992	.64
11401	44	1994	.21
11401	45	1992	.04
11401	45	1994	.06
11401	46	1992	.09
11401	46	1996	.09
11401	47	1992	10.60
11401	47	1995	8.70
11501	2	1972	5.40
11501	2	1978	5.50
11501	2	1982	5.60
11501	2	1986	5.70
11501	2	1987	5.90
11501	2	1989	5.10
11501	2	1991	5.20
11501	3	1972	4.50
11501	3	1978	4.40
11501	3	1983	5.30
11501	3	1986	5.50
11501	3	1989	6.90
11501	3	1991	7.00
11501	3	1994	6.30
11501	4	1972	.99
11501	4	1977	.89
11501	4	1982	.90
11501	4	1983	1.30
11501	4	1989	1.23
11501	4	1991	1.27
11501	4	1994	1.14
11501	5	1972	2.36
11501	5	1977	2.22
11501	5	1979	2.21
11501	5	1982	2.17
11501	5	1983	2.55

MINFD	NUTRIENT	STYRST	NUTCVF
11501	5	1986	2.63
11501	5	1987	2.66
11501	5	1989	3.53
11501	5	1994	3.16
11501	6	1972	.93
11501	6	1977	.78
11501	6	1982	.81
11501	6	1983	.87
11501	6	1986	.94
11501	6	1987	.97
11501	6	1989	1.47
11501	6	1991	1.48
11501	6	1994	1.33
11501	8	1972	62.00
11501	8	1983	70.00
11501	8	1986	72.00
11501	8	1987	73.00
11501	8	1989	83.00
11501	8	1991	84.00
11501	8	1994	77.00
11501	9	1972	.26
11501	9	1976	.26
11501	9	1978	.26
11501	9	1979	.26
11501	9	1982	.26
11501	9	1983	.29
11501	9	1986	.30
11501	9	1987	.30
11501	9	1989	.34
11501	9	1991	.35
11501	9	1994	.32
11501	10	1972	33.00
11501	10	1982	31.00
11501	10	1986	27.00
11501	10	1987	25.00
11501	10	1989	20.00
11501	10	1991	18.00
11501	10	1994	11.00
11501	11	1972	.57
11501	11	1978	.56
11501	11	1979	.55
11501	11	1982	.53
11501	11	1986	.50
11501	11	1989	.32
11501	11	1994	.40
11501	12	1972	14.00
11501	12	1979	13.00
11501	12	1982	10.00
11501	12	1987	11.00
11501	12	1989	4.00
11501	12	1991	5.00
11501	12	1994	9.00
11501	14	1972	14.00
11501	14	1979	13.00
11501	14	1982	10.00
11501	14	1987	11.00
11501	14	1989	4.00
11501	14	1991	5.00
11501	14	1994	9.00
11501	15	1972	.00
11501	15	1986	.00
11501	15	1987	.01
11501	15	1989	.02
11501	15	1991	.02
11501	16	1972	.08
11501	16	1978	.08
11501	16	1979	.01
11501	16	1982	.09
11501	16	1986	.09
11501	16	1987	.09
11501	16	1989	.08
11501	16	1991	.09
11501	16	1994	.10

MINFD	NUTRIENT	STYRST	NUTCVF
11501	17	1972	1.04
11501	17	1979	1.05
11501	17	1982	1.14
11501	17	1986	1.31
11501	17	1987	1.44
11501	17	1989	2.06
11501	17	1991	2.30
11501	18	1972	56.90
11501	18	1978	58.50
11501	18	1979	36.30
11501	18	1982	38.00
11501	18	1986	41.50
11501	18	1987	44.40
11501	18	1989	57.50
11501	18	1991	58.20
11501	19	1972	1.99
11501	19	1978	2.02
11501	19	1979	1.65
11501	19	1982	1.78
11501	19	1986	2.00
11501	19	1987	2.18
11501	19	1989	3.01
11501	19	1991	3.28
11501	19	1994	2.78
11501	21	1972	6.06
11501	21	1978	6.28
11501	21	1979	6.21
11501	21	1982	6.13
11501	21	1986	5.96
11501	21	1987	5.80
11501	21	1989	2.30
11501	21	1991	2.33
11501	21	1994	2.25
11501	22	1979	3.00
11501	22	1982	2.60
11501	22	1986	2.20
11501	22	1987	2.10
11501	22	1991	2.00
11501	22	1994	1.60
11501	23	1985	262.00
11501	23	1986	235.00
11501	23	1987	222.00
11501	23	1989	118.00
11501	23	1991	137.00
11501	23	1994	241.00
11501	36	1992	118.40
11501	36	1994	94.30
11501	37	1992	10.00
11501	37	1994	7.80
11501	38	1992	.03
11501	39	1992	.13
11501	39	1994	.29
11501	40	1992	.16
11501	40	1994	.10
11501	41	1992	2.60
11501	41	1994	2.30
11501	42	1992	86.20
11501	42	1994	63.30
11501	43	1992	.02
11501	43	1994	.01
11501	44	1992	2.45
11501	44	1994	1.23
11501	45	1992	.25
11501	45	1994	.21
11501	46	1992	.18
11501	46	1994	.11
11501	47	1992	23.20
11501	47	1995	22.10
11601	2	1972	3.40
11601	2	1979	3.30
11601	2	1982	2.70
11601	2	1989	2.40
11601	2	1994	3.00

MINFD	NUTRIENT	STYRST	NUTCVF
11601	3	1972	2.80
11601	3	1982	2.20
11601	3	1983	2.60
11601	3	1989	3.00
11601	3	1994	3.20
11601	4	1972	.62
11601	4	1977	.55
11601	4	1982	.44
11601	4	1983	.63
11601	4	1989	.51
11601	4	1994	.55
11601	5	1972	1.50
11601	5	1977	1.38
11601	5	1979	1.39
11601	5	1981	1.38
11601	5	1982	1.06
11601	5	1983	1.25
11601	5	1989	1.55
11601	5	1994	1.61
11601	6	1972	.55
11601	6	1977	.48
11601	6	1979	.47
11601	6	1980	.49
11601	6	1982	.39
11601	6	1983	.43
11601	6	1989	.64
11601	6	1994	.68
11601	8	1972	39.00
11601	8	1979	38.00
11601	8	1982	30.00
11601	8	1983	34.00
11601	8	1989	36.00
11601	8	1994	40.00
11601	9	1972	.16
11601	9	1976	.16
11601	9	1979	.16
11601	9	1982	.13
11601	9	1983	.14
11601	9	1989	.15
11601	9	1994	.17
11601	10	1972	21.00
11601	10	1982	15.00
11601	10	1989	12.00
11601	10	1994	8.00
11601	11	1972	.35
11601	11	1982	.26
11601	11	1989	.16
11601	11	1994	.26
11601	12	1972	8.00
11601	12	1982	5.00
11601	12	1989	2.00
11601	12	1994	5.00
11601	14	1972	8.00
11601	14	1982	5.00
11601	14	1989	2.00
11601	14	1994	5.00
11601	15	1982	.00
11601	15	1989	.00
11601	15	1995	.00
11601	16	1972	.05
11601	16	1982	.04
11601	16	1989	.03
11601	16	1994	.05
11601	17	1972	.63
11601	17	1979	.62
11601	17	1980	.61
11601	17	1982	.55
11601	17	1989	.65
11601	18	1972	35.40
11601	18	1979	23.00
11601	18	1982	19.90
11601	18	1989	26.20
11601	19	1972	1.22

MINFD	NUTRIENT	STYRST	NUTCVF
11601	19	1979	1.00
11601	19	1982	.89
11601	19	1989	1.08
11601	19	1994	1.33
11601	21	1972	3.96
11601	21	1979	3.90
11601	21	1982	3.05
11601	21	1989	1.26
11601	21	1994	1.53
11601	21	1996	1.53
11601	22	1979	1.70
11601	22	1980	1.80
11601	22	1981	1.70
11601	22	1982	1.20
11601	22	1989	1.10
11601	22	1994	1.00
11601	23	1985	123.00
11601	23	1989	43.00
11601	23	1994	133.00
11601	31	1994	1.32
11601	36	1992	54.40
11601	36	1994	56.60
11601	37	1992	4.90
11601	37	1994	4.70
11601	38	1992	.02
11601	38	1994	.02
11601	39	1992	.06
11601	39	1994	.17
11601	40	1992	.07
11601	40	1994	.05
11601	41	1992	1.20
11601	41	1994	1.60
11601	42	1992	43.00
11601	42	1994	39.00
11601	43	1992	.01
11601	43	1994	.01
11601	44	1992	1.27
11601	44	1994	.81
11601	45	1992	.10
11601	45	1994	.10
11601	46	1992	.05
11601	46	1994	.06
11601	47	1992	10.80
11601	47	1994	13.40
11601	47	1995	11.30
11701	1	1994	.20
11701	2	1972	1.70
11701	2	1976	2.40
11701	2	1978	5.30
11701	2	1980	5.40
11701	2	1982	5.70
11701	2	1984	5.50
11701	2	1987	5.70
11701	2	1989	5.10
11701	2	1994	5.00
11701	2	1998	4.90
11701	3	1972	.30
11701	3	1976	.40
11701	3	1978	.60
11701	3	1982	.70
11701	3	1984	.50
11701	3	1989	.30
11701	3	1994	1.20
11701	3	1998	1.30
11701	4	1972	.07
11701	4	1976	.13
11701	4	1977	.06
11701	4	1978	.12
11701	4	1979	.11
11701	4	1982	.12
11701	4	1984	.10
11701	4	1989	.06
11701	4	1994	.16

MINFD	NUTRIENT	STYRST	NUTCVF
11701	4	1998	.17
11701	5	1972	.10
11701	5	1976	.11
11701	5	1977	.08
11701	5	1978	.14
11701	5	1980	.15
11701	5	1982	.17
11701	5	1984	.13
11701	5	1985	.14
11701	5	1989	.08
11701	5	1994	.39
11701	5	1996	.40
11701	5	1998	.43
11701	6	1972	.14
11701	6	1976	.12
11701	6	1977	.14
11701	6	1978	.26
11701	6	1980	.28
11701	6	1982	.31
11701	6	1984	.23
11701	6	1987	.24
11701	6	1989	.10
11701	6	1994	.49
11701	6	1998	.54
11701	8	1972	9.00
11701	8	1976	13.00
11701	8	1978	27.00
11701	8	1982	29.00
11701	8	1984	27.00
11701	8	1987	28.00
11701	8	1989	23.00
11701	8	1994	31.00
11701	8	1998	32.00
11701	9	1972	.04
11701	9	1976	.05
11701	9	1978	.11
11701	9	1980	.11
11701	9	1982	.12
11701	9	1984	.11
11701	9	1985	.11
11701	9	1987	.12
11701	9	1989	.10
11701	9	1994	.13
11701	10	1972	22.00
11701	10	1978	42.00
11701	10	1980	38.00
11701	10	1982	36.00
11701	10	1984	35.00
11701	10	1989	32.00
11701	10	1994	36.00
11701	10	1998	37.00
11701	11	1972	.62
11701	11	1976	.60
11701	11	1978	2.30
11701	11	1980	2.12
11701	11	1982	1.56
11701	11	1984	1.47
11701	11	1989	1.21
11701	11	1994	1.26
11701	11	1996	1.25
11701	11	1998	1.17
11701	12	1972	2.00
11701	12	1978	9.00
11701	12	1980	6.00
11701	12	1982	1.00
11701	12	1989	.00
11701	12	1994	2.00
11701	14	1972	2.00
11701	14	1978	9.00
11701	14	1980	6.00
11701	14	1982	1.00
11701	14	1989	.00
11701	14	1994	2.00

MINFD	NUTRIENT	STYRST	NUTCVF
11701	15	1972	.02
11701	15	1976	.14
11701	15	1978	.02
11701	15	1979	.02
11701	15	1980	.02
11701	15	1982	.02
11701	15	1984	.02
11701	15	1989	.01
11701	15	1994	.01
11701	15	1998	.01
11701	16	1972	.01
11701	16	1976	.01
11701	16	1978	.03
11701	16	1979	.03
11701	16	1980	.03
11701	16	1982	.03
11701	16	1984	.02
11701	16	1989	.06
11701	16	1994	.05
11701	16	1998	.05
11701	17	1972	.23
11701	17	1976	.30
11701	17	1978	.66
11701	17	1980	.70
11701	17	1982	.73
11701	17	1984	.72
11701	17	1989	.20
11701	18	1972	20.30
11701	18	1976	27.90
11701	18	1978	61.20
11701	18	1980	63.20
11701	18	1981	63.60
11701	18	1982	65.90
11701	18	1984	67.50
11701	18	1987	67.00
11701	18	1989	59.20
11701	19	1972	.57
11701	19	1974	.76
11701	19	1975	.57
11701	19	1976	.76
11701	19	1978	1.63
11701	19	1979	1.68
11701	19	1980	1.75
11701	19	1981	1.76
11701	19	1982	1.83
11701	19	1984	1.84
11701	19	1989	1.19
11701	19	1994	1.28
11701	19	1998	1.27
11701	22	1979	2.70
11701	22	1980	4.10
11701	22	1982	4.30
11701	22	1984	4.20
11701	22	1989	4.10
11701	22	1994	3.20
11701	23	1985	53.00
11701	23	1989	194.00
11701	23	1994	318.00
11701	23	1996	319.00
11701	23	1998	323.00
11701	24	1994	1.23
11701	24	1996	1.24
11701	24	1998	1.41
11701	30	1994	.29
11701	34	1994	.07
11701	34	1998	.08
11701	36	1992	70.70
11701	36	1994	59.60
11701	36	1998	59.20
11701	37	1992	12.40
11701	37	1994	12.80
11701	37	1996	12.60
11701	37	1998	12.40

MINFD	NUTRIENT	STYRST	NUTCVF
11701	38	1992	.28
11701	38	1994	.11
11701	38	1996	.11
11701	38	1998	.10
11701	39	1992	.52
11701	39	1994	.61
11701	39	1998	.59
11701	40	1992	.04
11701	40	1994	.03
11701	40	1996	.02
11701	41	1992	.20
11701	41	1994	3.00
11701	41	1998	2.90
11701	42	1992	82.10
11701	42	1994	75.40
11701	42	1996	75.50
11701	42	1998	76.00
11701	43	1992	.02
11701	43	1994	.06
11701	43	1996	.06
11701	44	1992	.54
11701	44	1994	.81
11701	44	1998	.77
11701	45	1992	.13
11701	45	1994	.08
11701	45	1998	.08
11701	46	1992	.68
11701	46	1994	.68
11701	46	1996	.68
11701	46	1998	.69
11701	47	1992	45.50
11701	47	1995	52.70
11701	47	1998	52.30
11801	1	1972	.30
11801	1	1994	.80
11801	2	1972	5.20
11801	2	1994	3.70
11801	3	1972	2.90
11801	3	1978	3.00
11801	3	1983	4.10
11801	3	1994	4.40
11801	4	1972	.47
11801	4	1977	.70
11801	4	1978	.43
11801	4	1979	.44
11801	4	1983	1.28
11801	4	1994	1.15
11801	5	1972	1.10
11801	5	1977	1.68
11801	5	1978	1.04
11801	5	1979	1.03
11801	5	1980	1.04
11801	5	1982	1.03
11801	5	1983	1.53
11801	5	1989	1.52
11801	5	1994	1.93
11801	5	1996	1.94
11801	5	1997	1.93
11801	6	1972	1.20
11801	6	1977	2.01
11801	6	1978	1.32
11801	6	1979	1.33
11801	6	1983	.99
11801	6	1989	.98
11801	6	1994	1.05
11801	7	1972	2.10
11801	7	1978	2.20
11801	7	1982	2.10
11801	7	1989	2.20
11801	7	1994	3.30
11801	8	1972	56.00
11801	8	1978	57.00
11801	8	1983	67.00

MINFD	NUTRIENT	STYRST	NUTCVF
11801	8	1994	70.00
11801	9	1972	.23
11801	9	1976	.24
11801	9	1978	.24
11801	9	1983	.28
11801	9	1989	.28
11801	9	1994	.29
11801	10	1972	25.00
11801	10	1978	23.00
11801	10	1994	20.00
11801	11	1972	.26
11801	11	1978	.15
11801	11	1982	.16
11801	11	1989	.15
11801	11	1994	.14
11801	12	1972	2.00
11801	12	1978	.00
11801	12	1982	1.00
11801	14	1972	2.00
11801	14	1978	.00
11801	14	1982	1.00
11801	15	1972	.01
11801	15	1978	.02
11801	15	1980	.02
11801	15	1989	.01
11801	15	1994	.02
11801	16	1972	.03
11801	16	1978	.02
11801	16	1980	.02
11801	16	1989	.02
11801	16	1994	.02
11801	16	1997	.02
11801	17	1972	.84
11801	17	1978	.49
11801	17	1980	.50
11801	17	1982	.53
11801	17	1989	.70
11801	18	1972	62.20
11801	18	1978	54.30
11801	18	1982	54.50
11801	18	1989	54.00
11801	19	1972	1.88
11801	19	1978	1.30
11801	19	1979	1.39
11801	19	1980	1.40
11801	19	1982	1.44
11801	19	1989	1.60
11801	19	1994	1.35
11801	21	1972	.01
11801	21	1978	.00
11801	21	1980	.00
11801	21	1994	.08
11801	21	1995	.08
11801	21	1996	.08
11801	21	1997	.09
11801	22	1979	3.40
11801	22	1982	3.30
11801	22	1994	15.20
11801	22	1997	15.00
11801	23	1985	30.00
11801	23	1989	31.00
11801	23	1994	46.00
11801	24	1992	1.86
11801	24	1994	3.28
11801	24	1997	3.27
11801	28	1992	.01
11801	29	1992	.31
11801	29	1997	.30
11801	31	1992	.34
11801	31	1994	.02
11801	31	1995	.01
11801	31	1996	.02
11801	34	1992	.09

MINFD	NUTRIENT	STYRST	NUTCVF
11801	34	1994	.14
11801	35	1992	.08
11801	35	1994	.14
11801	36	1992	102.90
11801	36	1994	80.90
11801	36	1997	80.80
11801	37	1992	6.80
11801	37	1994	7.00
11801	38	1992	.02
11801	38	1994	.01
11801	39	1992	.14
11801	40	1992	.11
11801	40	1994	.04
11801	40	1997	.04
11801	41	1992	.60
11801	42	1992	57.10
11801	42	1994	56.80
11801	42	1997	57.20
11801	43	1992	.00
11801	43	1994	.03
11801	43	1995	.04
11801	44	1992	.86
11801	44	1994	1.09
11801	44	1997	1.10
11801	45	1992	.06
11801	45	1994	.09
11801	45	1997	.10
11801	46	1992	.18
11801	46	1994	.34
11801	46	1997	.35
11801	47	1992	23.00
11801	47	1995	19.10
11801	47	1997	19.20
11901	2	1972	5.60
11901	2	1976	5.40
11901	2	1989	4.90
11901	2	1991	4.50
11901	2	1994	5.20
11901	3	1972	1.70
11901	3	1976	2.20
11901	3	1983	2.40
11901	3	1989	1.70
11901	3	1991	1.30
11901	3	1994	1.80
11901	4	1972	.34
11901	4	1976	.40
11901	4	1977	.54
11901	4	1983	.44
11901	4	1989	.31
11901	4	1991	.24
11901	4	1994	.36
11901	5	1972	.60
11901	5	1976	.78
11901	5	1977	.84
11901	5	1983	1.00
11901	5	1989	.73
11901	5	1991	.55
11901	5	1994	.73
11901	6	1972	.62
11901	6	1976	.80
11901	6	1977	.56
11901	6	1983	.68
11901	6	1989	.49
11901	6	1991	.37
11901	6	1994	.52
11901	8	1972	38.00
11901	8	1976	41.00
11901	8	1983	43.00
11901	8	1989	35.00
11901	8	1991	30.00
11901	8	1994	37.00
11901	9	1972	.16
11901	9	1976	.17

MINFD	NUTRIENT	STYRST	NUTCVF
11901	9	1983	.18
11901	9	1989	.15
11901	9	1991	.12
11901	9	1994	.15
11901	10	1972	85.00
11901	10	1976	25.00
11901	10	1989	20.00
11901	10	1994	45.00
11901	11	1972	.43
11901	11	1976	.37
11901	11	1989	.13
11901	11	1994	.14
11901	12	1972	26.00
11901	12	1976	24.00
11901	12	1982	11.00
11901	12	1989	2.00
11901	12	1994	9.00
11901	14	1972	26.00
11901	14	1976	24.00
11901	14	1982	11.00
11901	14	1989	2.00
11901	14	1994	9.00
11901	15	1972	.03
11901	15	1973	.01
11901	15	1976	.01
11901	15	1989	.00
11901	15	1994	.01
11901	16	1972	.05
11901	16	1973	.03
11901	16	1976	.05
11901	16	1989	.05
11901	16	1992	.05
11901	16	1994	.05
11901	16	1995	.05
11901	17	1972	1.98
11901	17	1976	1.86
11901	17	1979	1.87
11901	17	1989	1.30
11901	18	1972	61.80
11901	18	1976	60.40
11901	18	1989	55.50
11901	18	1991	50.70
11901	19	1972	3.01
11901	19	1976	2.87
11901	19	1989	2.22
11901	19	1991	2.14
11901	19	1994	2.37
11901	21	1972	3.54
11901	21	1976	3.33
11901	21	1989	4.40
11901	21	1990	4.41
11901	21	1994	4.59
11901	22	1979	3.20
11901	22	1989	2.60
11901	22	1994	3.00
11901	23	1985	152.00
11901	23	1989	95.00
11901	23	1994	99.00
11901	36	1992	66.10
11901	36	1994	59.70
11901	37	1992	6.60
11901	37	1994	5.70
11901	38	1992	.02
11901	38	1994	.01
11901	38	1996	.01
11901	39	1992	.20
11901	39	1994	.18
11901	40	1992	.10
11901	40	1994	.05
11901	40	1995	.05
11901	41	1992	.90
11901	42	1992	52.90
11901	42	1994	52.80

MINFD	NUTRIENT	STYRST	NUTCVF
11901	43	1992	.01
11901	43	1994	.00
11901	44	1992	1.10
11901	44	1994	2.07
11901	45	1992	.11
11901	45	1994	.17
11901	46	1992	.33
11901	46	1994	.41
11901	47	1992	8.10
11901	47	1994	8.50
11901	47	1995	7.60
12001	2	1972	6.00
12001	2	1973	6.10
12001	2	1977	5.40
12001	2	1979	5.50
12001	2	1982	5.60
12001	2	1986	5.80
12001	2	1987	5.70
12001	2	1988	5.50
12001	2	1989	5.30
12001	2	1991	5.40
12001	2	1994	5.30
12001	3	1972	4.20
12001	3	1973	4.00
12001	3	1977	3.90
12001	3	1979	4.10
12001	3	1982	4.30
12001	3	1986	4.50
12001	3	1987	5.00
12001	3	1988	6.10
12001	3	1989	5.20
12001	3	1990	4.90
12001	3	1991	4.20
12001	3	1994	1.80
12001	3	1998	1.50
12001	4	1972	1.55
12001	4	1973	1.47
12001	4	1976	1.46
12001	4	1977	.80
12001	4	1979	.83
12001	4	1982	.86
12001	4	1983	.84
12001	4	1985	.85
12001	4	1986	.86
12001	4	1987	.99
12001	4	1988	1.18
12001	4	1989	.95
12001	4	1990	.86
12001	4	1991	.72
12001	4	1992	.73
12001	4	1994	.36
12001	4	1998	.31
12001	5	1972	1.25
12001	5	1973	1.22
12001	5	1977	1.75
12001	5	1978	1.68
12001	5	1979	1.80
12001	5	1981	1.79
12001	5	1982	1.82
12001	5	1983	1.32
12001	5	1986	1.44
12001	5	1987	1.64
12001	5	1988	1.98
12001	5	1989	1.67
12001	5	1990	1.50
12001	5	1991	1.24
12001	5	1994	.50
12001	5	1998	.43
12001	6	1972	1.10
12001	6	1973	1.04
12001	6	1977	.96
12001	6	1978	.97
12001	6	1979	1.03

MINFD	NUTRIENT	STYRST	NUTCVF
12001	6	1982	1.13
12001	6	1983	1.69
12001	6	1986	1.70
12001	6	1987	1.84
12001	6	1988	2.26
12001	6	1989	2.05
12001	6	1990	2.04
12001	6	1991	1.80
12001	6	1994	.72
12001	6	1998	.62
12001	7	1977	.10
12001	7	1987	.00
12001	7	1989	.10
12001	8	1972	61.00
12001	8	1973	60.00
12001	8	1977	57.00
12001	8	1979	59.00
12001	8	1982	62.00
12001	8	1986	64.00
12001	8	1987	68.00
12001	8	1988	77.00
12001	8	1989	69.00
12001	8	1990	66.00
12001	8	1991	59.00
12001	8	1994	38.00
12001	8	1998	35.00
12001	9	1972	.25
12001	9	1973	.25
12001	9	1976	.25
12001	9	1977	.24
12001	9	1978	.24
12001	9	1979	.25
12001	9	1982	.26
12001	9	1984	.26
12001	9	1986	.27
12001	9	1987	.28
12001	9	1988	.32
12001	9	1989	.29
12001	9	1990	.27
12001	9	1991	.25
12001	9	1994	.16
12001	9	1998	.15
12001	10	1972	73.00
12001	10	1973	69.00
12001	10	1977	74.00
12001	10	1978	73.00
12001	10	1979	72.00
12001	10	1982	71.00
12001	10	1986	62.00
12001	10	1987	56.00
12001	10	1989	49.00
12001	10	1990	46.00
12001	10	1991	37.00
12001	10	1998	28.00
12001	11	1972	.93
12001	11	1973	.90
12001	11	1977	.66
12001	11	1978	.65
12001	11	1979	.64
12001	11	1982	.62
12001	11	1986	.58
12001	11	1987	.55
12001	11	1989	.49
12001	11	1990	.52
12001	11	1991	.47
12001	11	1994	.46
12001	11	1998	.42
12001	12	1972	9.00
12001	12	1973	5.00
12001	12	1977	.40
12001	12	1978	.90
12001	12	1979	2.00
12001	12	1982	3.00

MINFD	NUTRIENT	STYRST	NUTCVF
12001	12	1987	2.00
12001	12	1989	1.00
12001	12	1991	.00
12001	12	1994	5.00
12001	13	1986	1.00
12001	13	1987	2.00
12001	13	1991	3.00
12001	13	1994	9.00
12001	14	1973	5.00
12001	14	1977	.40
12001	14	1978	.90
12001	14	1979	2.00
12001	14	1982	3.00
12001	14	1989	1.00
12001	14	1994	6.00
12001	15	1972	.01
12001	15	1973	.01
12001	15	1979	.01
12001	15	1982	.01
12001	15	1986	.01
12001	15	1987	.02
12001	15	1989	.01
12001	15	1990	.01
12001	15	1991	.01
12001	15	1998	.01
12001	16	1972	.04
12001	16	1973	.04
12001	16	1977	.06
12001	16	1978	.06
12001	16	1979	.06
12001	16	1980	.06
12001	16	1982	.07
12001	16	1986	.07
12001	16	1987	.06
12001	16	1989	.06
12001	16	1990	.06
12001	16	1991	.05
12001	16	1994	.05
12001	16	1995	.05
12001	16	1998	.04
12001	17	1972	1.54
12001	17	1973	1.53
12001	17	1977	1.92
12001	17	1978	2.01
12001	17	1979	2.04
12001	17	1982	2.28
12001	17	1986	2.36
12001	17	1987	2.42
12001	17	1989	2.43
12001	17	1990	2.41
12001	17	1991	2.60
12001	18	1972	65.40
12001	18	1973	67.20
12001	18	1977	60.60
12001	18	1978	61.20
12001	18	1979	61.90
12001	18	1982	63.60
12001	18	1986	65.00
12001	18	1987	65.10
12001	18	1988	62.10
12001	18	1989	58.00
12001	18	1990	58.10
12001	18	1991	59.00
12001	19	1972	2.63
12001	19	1973	2.65
12001	19	1977	2.94
12001	19	1978	3.02
12001	19	1979	3.07
12001	19	1982	3.34
12001	19	1986	3.45
12001	19	1987	3.51
12001	19	1988	3.46
12001	19	1989	3.40

MINFD	NUTRIENT	STYRST	NUTCVF
12001	19	1991	3.59
12001	19	1998	3.72
12001	20	1984	.10
12001	20	1987	.20
12001	20	1989	.00
12001	21	1972	2.14
12001	21	1973	1.96
12001	21	1977	1.58
12001	21	1978	1.72
12001	21	1982	1.83
12001	21	1986	1.79
12001	21	1987	1.74
12001	21	1989	2.12
12001	21	1990	1.72
12001	21	1991	1.52
12001	21	1994	1.54
12001	21	1995	1.54
12001	21	1996	1.54
12001	21	1998	1.42
12001	22	1979	3.20
12001	22	1980	3.30
12001	22	1986	3.40
12001	22	1987	3.50
12001	22	1989	3.20
12001	22	1991	3.30
12001	22	1994	1.90
12001	22	1998	1.70
12001	23	1985	137.00
12001	23	1987	141.00
12001	23	1988	134.00
12001	23	1989	110.00
12001	23	1990	85.00
12001	23	1991	82.00
12001	23	1994	78.00
12001	23	1998	77.00
12001	24	1994	.01
12001	25	1992	.03
12001	26	1992	.03
12001	26	1994	.04
12001	31	1992	.07
12001	32	1992	.07
12001	32	1994	.06
12001	32	1998	.05
12001	36	1992	88.40
12001	36	1994	68.00
12001	36	1998	64.30
12001	37	1992	9.20
12001	37	1994	7.60
12001	37	1998	7.30
12001	38	1992	.04
12001	38	1994	.03
12001	38	1998	.03
12001	39	1992	.40
12001	39	1994	.33
12001	39	1998	.30
12001	40	1992	.14
12001	40	1994	.09
12001	40	1998	.09
12001	41	1992	2.60
12001	41	1994	2.00
12001	41	1998	1.80
12001	42	1992	74.20
12001	42	1994	62.90
12001	42	1998	56.40
12001	43	1992	.01
12001	43	1994	.02
12001	43	1998	.02
12001	44	1992	1.32
12001	44	1994	1.19
12001	44	1998	1.05
12001	45	1992	.18
12001	45	1994	.13
12001	45	1998	.12

MINFD	NUTRIENT	STYRST	NUTCVF
12001	46	1992	.72
12001	46	1994	.39
12001	46	1998	.35
12001	47	1992	18.60
12001	47	1994	16.70
12001	47	1995	14.70
12001	47	1998	13.60
12301	1	1972	.60
12301	1	1986	.50
12301	1	1991	.40
12301	2	1972	3.00
12301	2	1977	3.10
12301	2	1978	2.80
12301	2	1979	2.70
12301	2	1981	2.90
12301	2	1986	3.00
12301	2	1987	3.10
12301	2	1988	3.20
12301	2	1989	3.00
12301	2	1991	3.30
12301	2	1994	3.10
12301	3	1972	3.40
12301	3	1977	3.50
12301	3	1978	1.20
12301	3	1979	1.10
12301	3	1981	1.30
12301	3	1986	1.50
12301	3	1987	1.40
12301	3	1989	1.70
12301	3	1991	2.00
12301	3	1994	2.40
12301	4	1972	.92
12301	4	1977	.64
12301	4	1978	.25
12301	4	1979	.22
12301	4	1981	.28
12301	4	1986	.30
12301	4	1987	.27
12301	4	1988	.28
12301	4	1989	.31
12301	4	1991	.36
12301	4	1994	.42
12301	5	1972	.78
12301	5	1977	1.28
12301	5	1978	.41
12301	5	1979	.36
12301	5	1981	.47
12301	5	1986	.51
12301	5	1987	.49
12301	5	1988	.50
12301	5	1989	.63
12301	5	1991	.71
12301	5	1994	.92
12301	6	1972	1.63
12301	6	1977	1.49
12301	6	1978	.40
12301	6	1979	.38
12301	6	1980	.36
12301	6	1981	.44
12301	6	1986	.50
12301	6	1987	.49
12301	6	1988	.51
12301	6	1989	.57
12301	6	1991	.70
12301	6	1994	.86
12301	7	1972	3.00
12301	7	1978	4.20
12301	7	1979	4.40
12301	7	1981	4.30
12301	7	1986	4.00
12301	7	1987	4.20
12301	7	1989	4.30
12301	7	1991	2.60

MINFD	NUTRIENT	STYRST	NUTCVF
12301	7	1994	2.10
12301	8	1972	57.00
12301	8	1978	40.00
12301	8	1981	42.00
12301	8	1987	43.00
12301	8	1989	45.00
12301	8	1991	42.00
12301	8	1994	44.00
12301	9	1972	.24
12301	9	1976	.24
12301	9	1977	.24
12301	9	1978	.16
12301	9	1979	.17
12301	9	1981	.18
12301	9	1987	.18
12301	9	1988	.18
12301	9	1989	.19
12301	9	1991	.18
12301	10	1972	19.00
12301	10	1977	32.00
12301	10	1978	42.00
12301	10	1979	38.00
12301	10	1981	44.00
12301	10	1989	52.00
12301	10	1991	55.00
12301	11	1972	.70
12301	11	1977	1.04
12301	11	1978	1.06
12301	11	1979	.93
12301	11	1981	1.14
12301	11	1986	1.15
12301	11	1989	1.21
12301	11	1991	1.41
12301	11	1994	1.40
12301	12	1972	2.00
12301	12	1977	.00
12301	12	1978	2.00
12301	12	1991	3.00
12301	12	1994	5.00
12301	13	1977	.20
12301	13	1978	.00
12301	13	1989	6.00
12301	13	1991	12.00
12301	13	1994	22.00
12301	14	1972	2.00
12301	14	1977	.00
12301	14	1978	2.00
12301	14	1989	3.00
12301	14	1991	5.00
12301	14	1994	9.00
12301	15	1972	.02
12301	15	1978	.01
12301	15	1981	.01
12301	15	1989	.01
12301	15	1991	.01
12301	15	1994	.01
12301	16	1972	.02
12301	16	1977	.03
12301	16	1978	.03
12301	16	1979	.03
12301	16	1981	.03
12301	16	1989	.04
12301	16	1994	.04
12301	17	1972	.76
12301	17	1977	.85
12301	17	1978	.64
12301	17	1979	.60
12301	17	1980	.59
12301	17	1981	.66
12301	17	1986	.67
12301	17	1989	.70
12301	17	1991	.73
12301	18	1972	42.50

MINFD	NUTRIENT	STYRST	NUTCVF
12301	18	1977	44.10
12301	18	1978	39.20
12301	18	1979	38.30
12301	18	1981	39.70
12301	18	1986	40.20
12301	18	1987	39.30
12301	18	1988	42.00
12301	18	1989	40.20
12301	18	1991	42.60
12301	19	1972	1.45
12301	19	1977	1.48
12301	19	1978	1.28
12301	19	1979	1.23
12301	19	1981	1.32
12301	19	1986	1.34
12301	19	1987	1.33
12301	19	1988	1.37
12301	19	1991	1.44
12301	19	1994	1.42
12301	20	1979	.10
12301	20	1986	.40
12301	20	1989	.10
12301	20	1994	.50
12301	21	1972	.45
12301	21	1977	.00
12301	21	1978	.46
12301	21	1979	.38
12301	21	1981	.50
12301	21	1986	.52
12301	21	1991	.65
12301	21	1994	.46
12301	22	1979	3.50
12301	22	1980	3.40
12301	22	1981	2.30
12301	22	1986	2.50
12301	22	1989	2.40
12301	22	1991	2.30
12301	22	1994	2.70
12301	23	1985	156.00
12301	23	1986	157.00
12301	23	1989	181.00
12301	23	1991	173.00
12301	23	1994	194.00
12301	24	1992	2.30
12301	24	1994	1.85
12301	25	1992	.03
12301	25	1994	.05
12301	26	1992	.03
12301	26	1994	.05
12301	27	1992	.15
12301	27	1994	.16
12301	28	1992	.06
12301	28	1994	.00
12301	29	1994	.01
12301	31	1992	.29
12301	31	1994	.27
12301	32	1992	.19
12301	32	1994	.18
12301	34	1992	.32
12301	34	1994	.13
12301	35	1992	.11
12301	35	1994	.13
12301	36	1992	76.40
12301	36	1994	78.40
12301	37	1992	7.90
12301	37	1994	8.50
12301	38	1992	.08
12301	38	1994	.10
12301	39	1992	.29
12301	39	1994	.39
12301	40	1992	.06
12301	40	1994	.09
12301	41	1992	2.00

MINFD	NUTRIENT	STYRST	NUTCVF
12301	41	1994	2.70
12301	42	1992	63.90
12301	42	1994	65.70
12301	43	1992	.02
12301	43	1994	.03
12301	44	1992	.61
12301	44	1994	.98
12301	45	1992	.08
12301	45	1994	.17
12301	46	1992	.29
12301	46	1994	.39
12301	47	1992	19.10
12302	1	1995	.40
12302	1	1998	.30
12302	2	1995	3.10
12302	2	1998	3.00
12302	3	1995	2.40
12302	3	1998	2.20
12302	4	1995	.42
12302	4	1998	.50
12302	5	1995	.92
12302	5	1998	.81
12302	6	1995	.86
12302	6	1998	.62
12302	7	1995	2.10
12302	7	1998	2.20
12302	8	1995	44.00
12302	8	1998	41.00
12302	9	1995	.18
12302	9	1998	.17
12302	10	1995	55.00
12302	10	1998	45.00
12302	11	1995	1.40
12302	11	1996	1.41
12302	11	1998	1.06
12302	12	1995	5.00
12302	12	1998	6.00
12302	13	1995	22.00
12302	13	1998	31.00
12302	14	1995	9.00
12302	14	1998	12.00
12302	15	1995	.01
12302	15	1998	.02
12302	16	1995	.04
12302	16	1998	.04
12302	19	1995	1.42
12302	19	1998	1.27
12302	20	1995	.50
12302	20	1998	.70
12302	21	1995	.46
12302	21	1998	.37
12302	22	1995	2.70
12302	22	1998	3.00
12302	23	1995	194.00
12302	23	1998	180.00
12302	24	1995	1.85
12302	24	1998	1.84
12302	25	1995	.05
12302	25	1998	.06
12302	26	1995	.05
12302	27	1995	.16
12302	27	1998	.15
12302	29	1995	.01
12302	29	1998	.06
12302	30	1996	.01
12302	31	1995	.27
12302	31	1998	.33
12302	32	1995	.18
12302	34	1995	.13
12302	34	1998	.15
12302	35	1995	.13
12302	35	1998	.15
12302	36	1995	78.40

MINFD	NUTRIENT	STYRST	NUTCVF
12302	36	1998	75.00
12302	37	1995	8.50
12302	37	1998	7.60
12302	38	1995	.10
12302	38	1998	.07
12302	39	1995	.39
12302	39	1998	.33
12302	40	1995	.09
12302	40	1998	.09
12302	41	1995	2.70
12302	41	1998	2.20
12302	42	1995	65.70
12302	42	1998	57.00
12302	43	1995	.03
12302	43	1998	.03
12302	44	1995	.98
12302	44	1998	.79
12302	45	1995	.17
12302	45	1998	.14
12302	46	1995	.39
12302	46	1998	.41
12302	47	1995	16.40
12302	47	1998	15.60
12303	1	1995	.40
12303	1	1998	.50
12303	2	1995	3.10
12303	2	1998	2.60
12303	3	1995	2.40
12303	3	1998	1.80
12303	4	1995	.42
12303	4	1998	.31
12303	5	1995	.92
12303	5	1998	.72
12303	6	1995	.86
12303	6	1998	.57
12303	7	1995	2.10
12303	7	1998	1.90
12303	8	1995	44.00
12303	8	1998	35.00
12303	9	1995	.18
12303	9	1998	.15
12303	10	1995	55.00
12303	10	1998	39.00
12303	11	1995	1.40
12303	11	1996	1.41
12303	11	1998	.95
12303	12	1995	5.00
12303	12	1998	2.00
12303	13	1995	22.00
12303	13	1998	70.00
12303	14	1995	9.00
12303	14	1998	14.00
12303	15	1995	.01
12303	15	1998	.03
12303	16	1995	.04
12303	16	1998	.03
12303	19	1995	1.42
12303	19	1998	1.08
12303	20	1995	.50
12303	20	1998	.70
12303	21	1995	.46
12303	21	1998	.28
12303	22	1995	2.70
12303	22	1998	3.90
12303	23	1995	194.00
12303	23	1998	188.00
12303	24	1995	1.85
12303	24	1998	1.54
12303	25	1995	.05
12303	25	1998	.08
12303	26	1995	.05
12303	26	1998	.08
12303	27	1995	.16

MINFD	NUTRIENT	STYRST	NUTCVF
12303	27	1998	.12
12303	29	1995	.01
12303	29	1998	.00
12303	30	1996	.01
12303	30	1998	.04
12303	31	1995	.27
12303	31	1998	.31
12303	32	1995	.18
12303	32	1998	.14
12303	34	1995	.13
12303	34	1998	.24
12303	35	1995	.13
12303	35	1998	.22
12303	36	1995	78.40
12303	36	1998	62.50
12303	37	1995	8.50
12303	37	1998	6.80
12303	38	1995	.10
12303	38	1998	.07
12303	39	1995	.39
12303	39	1998	.29
12303	40	1995	.09
12303	40	1998	.08
12303	41	1995	2.70
12303	41	1998	1.70
12303	42	1995	65.70
12303	42	1998	48.40
12303	43	1995	.03
12303	43	1998	.02
12303	44	1995	.98
12303	44	1998	.69
12303	45	1995	.17
12303	45	1998	.13
12303	46	1995	.39
12303	46	1998	.48
12303	47	1995	16.40
12303	47	1998	16.20
12701	1	1972	.70
12701	1	1977	.60
12701	1	1987	.50
12701	1	1989	.40
12701	1	1994	.60
12701	2	1972	3.30
12701	2	1977	3.20
12701	2	1978	3.10
12701	2	1980	3.00
12701	2	1988	2.90
12701	2	1989	3.20
12701	2	1991	2.90
12701	2	1994	2.80
12701	2	1995	2.70
12701	2	1996	2.80
12701	3	1972	2.40
12701	3	1977	2.20
12701	3	1978	1.90
12701	3	1980	1.80
12701	3	1981	1.70
12701	3	1987	2.00
12701	3	1988	1.90
12701	3	1989	2.00
12701	3	1991	1.90
12701	3	1994	2.10
12701	3	1995	2.30
12701	3	1996	2.20
12701	4	1972	.47
12701	4	1976	.49
12701	4	1977	.34
12701	4	1978	.29
12701	4	1980	.28
12701	4	1987	.33
12701	4	1988	.32
12701	4	1989	.58
12701	4	1991	.56

MINFD	NUTRIENT	STYRST	NUTCVF
12701	4	1994	.62
12701	4	1995	.64
12701	5	1972	.86
12701	5	1977	.75
12701	5	1978	.67
12701	5	1979	.64
12701	5	1980	.60
12701	5	1981	.57
12701	5	1987	.67
12701	5	1988	.65
12701	5	1989	.75
12701	5	1991	.72
12701	5	1994	.82
12701	5	1995	.91
12701	5	1996	.86
12701	6	1972	.98
12701	6	1978	.82
12701	6	1980	.76
12701	6	1981	.71
12701	6	1986	.72
12701	6	1987	.83
12701	6	1989	.52
12701	6	1991	.54
12701	6	1994	.51
12701	6	1995	.58
12701	6	1996	.53
12701	7	1972	4.70
12701	7	1977	4.00
12701	7	1978	4.10
12701	7	1981	3.80
12701	7	1985	3.90
12701	7	1986	3.80
12701	7	1987	3.90
12701	7	1989	3.80
12701	7	1991	3.40
12701	7	1995	3.30
12701	8	1972	55.00
12701	8	1977	51.00
12701	8	1978	47.00
12701	8	1980	45.00
12701	8	1981	44.00
12701	8	1987	46.00
12701	8	1991	4.30
12701	8	1992	43.00
12701	8	1994	45.00
12701	8	1995	46.00
12701	8	1996	45.00
12701	9	1972	.23
12701	9	1976	.23
12701	9	1977	.21
12701	9	1978	.20
12701	9	1979	.20
12701	9	1980	.19
12701	9	1981	.18
12701	9	1985	.19
12701	9	1986	.18
12701	9	1987	.19
12701	9	1989	.19
12701	9	1991	.18
12701	9	1994	.19
12701	10	1972	15.00
12701	10	1977	14.00
12701	10	1978	15.00
12701	10	1986	16.00
12701	10	1989	31.00
12701	10	1991	30.00
12701	10	1994	24.00
12701	10	1995	22.00
12701	10	1996	23.00
12701	11	1972	.36
12701	11	1977	.20
12701	11	1981	.19
12701	11	1989	.34

MINFD	NUTRIENT	STYRST	NUTCVF
12701	11	1991	.31
12701	11	1994	.18
12701	11	1995	.17
12701	12	1972	1.00
12701	12	1977	.00
12701	12	1979	1.00
12701	12	1981	2.00
12701	12	1994	1.00
12701	13	1989	1.00
12701	14	1972	1.00
12701	14	1977	.00
12701	14	1979	1.00
12701	14	1980	2.00
12701	14	1994	1.00
12701	14	1996	2.00
12701	15	1972	.02
12701	15	1977	.02
12701	15	1978	.02
12701	15	1979	.02
12701	15	1989	.02
12701	15	1991	.02
12701	15	1994	.02
12701	15	1995	.02
12701	15	1996	.02
12701	16	1972	.04
12701	16	1977	.02
12701	16	1978	.02
12701	16	1979	.02
12701	16	1980	.02
12701	16	1989	.02
12701	16	1995	.02
12701	16	1996	.03
12701	17	1972	.59
12701	17	1977	.37
12701	17	1978	.35
12701	17	1980	.34
12701	17	1981	.35
12701	17	1986	.36
12701	17	1989	.41
12701	17	1991	.42
12701	18	1972	45.50
12701	18	1977	41.70
12701	18	1978	42.00
12701	18	1979	41.80
12701	18	1980	41.50
12701	18	1981	42.00
12701	18	1987	37.60
12701	18	1988	38.50
12701	18	1989	37.10
12701	18	1991	34.40
12701	19	1972	1.29
12701	19	1977	1.06
12701	19	1978	1.04
12701	19	1980	1.03
12701	19	1981	1.05
12701	19	1986	1.06
12701	19	1987	.98
12701	19	1988	1.00
12701	19	1989	1.03
12701	19	1991	.99
12701	19	1994	1.04
12701	20	1995	.20
12701	20	1996	.10
12701	21	1972	.45
12701	21	1977	.20
12701	21	1978	.06
12701	21	1979	.02
12701	21	1980	.00
12701	21	1989	.00
12701	21	1994	.00
12701	21	1995	.00
12701	21	1996	.01
12701	22	1979	3.90

MINFD	NUTRIENT	STYRST	NUTCVF
12701	22	1981	3.80
12701	22	1989	3.20
12701	22	1991	3.10
12701	22	1994	6.00
12701	22	1995	6.40
12701	22	1996	6.30
12701	23	1985	87.00
12701	23	1986	88.00
12701	23	1988	93.00
12701	23	1989	117.00
12701	23	1991	112.00
12701	23	1994	111.00
12701	23	1995	101.00
12701	23	1996	103.00
12701	24	1992	2.99
12701	24	1994	3.33
12701	24	1995	3.30
12701	24	1996	3.23
12701	25	1995	.01
12701	26	1992	.02
12701	26	1994	.01
12701	27	1992	.02
12701	27	1994	.01
12701	27	1995	.02
12701	28	1992	.12
12701	28	1994	.00
12701	29	1992	.19
12701	29	1994	.01
12701	31	1992	.37
12701	31	1994	.03
12701	31	1995	.05
12701	31	1996	.04
12701	32	1994	.02
12701	32	1995	.03
12701	34	1992	.20
12701	34	1994	.15
12701	34	1995	.16
12701	34	1996	.15
12701	35	1992	.09
12701	35	1994	.14
12701	35	1995	.15
12701	35	1996	.14
12701	36	1992	73.70
12701	36	1994	82.10
12701	36	1995	83.60
12701	36	1996	82.40
12701	37	1992	5.40
12701	37	1994	7.10
12701	37	1995	7.00
12701	38	1992	.02
12701	38	1994	.01
12701	38	1995	.01
12701	38	1996	.01
12701	39	1992	.13
12701	39	1994	.11
12701	40	1992	.06
12701	40	1994	.04
12701	40	1995	.05
12701	40	1996	.04
12701	41	1992	.30
12701	41	1994	.40
12701	42	1992	49.80
12701	42	1994	58.00
12701	42	1995	56.30
12701	42	1996	57.00
12701	43	1992	.00
12701	43	1994	.06
12701	43	1995	.05
12701	43	1996	.05
12701	44	1992	.76
12701	44	1994	.41
12701	44	1995	.42
12701	44	1996	.43

MINFD	NUTRIENT	STYRST	NUTCVF
12701	45	1992	.06
12701	45	1994	.09
12701	45	1995	.09
12701	46	1992	.12
12701	46	1994	.15
12701	46	1995	.19
12701	46	1996	.17
12701	47	1992	10.10
12701	47	1995	9.20
12701	47	1996	9.40
12901	2	1972	5.90
12901	2	1973	6.20
12901	2	1979	6.10
12901	2	1982	6.30
12901	2	1987	6.50
12901	2	1990	6.40
12901	3	1972	6.00
12901	3	1973	5.40
12901	3	1982	5.50
12901	3	1983	6.10
12901	3	1987	5.10
12901	3	1990	5.50
12901	3	1994	5.60
12901	4	1972	2.34
12901	4	1973	1.97
12901	4	1977	1.71
12901	4	1982	1.74
12901	4	1983	1.72
12901	4	1987	1.51
12901	4	1990	1.57
12901	4	1994	1.60
12901	5	1972	2.61
12901	5	1973	2.46
12901	5	1977	2.13
12901	5	1982	2.17
12901	5	1983	2.69
12901	5	1985	2.70
12901	5	1987	2.12
12901	5	1990	2.37
12901	5	1992	2.38
12901	5	1994	2.23
12901	6	1972	.77
12901	6	1977	.59
12901	6	1982	.60
12901	6	1983	.64
12901	6	1987	.60
12901	6	1989	.59
12901	6	1990	.61
12901	6	1994	.86
12901	8	1972	78.00
12901	8	1973	74.00
12901	8	1981	73.00
12901	8	1982	75.00
12901	8	1983	80.00
12901	8	1987	72.00
12901	8	1990	75.00
12901	8	1994	76.00
12901	9	1972	.33
12901	9	1973	.31
12901	9	1975	.31
12901	9	1982	.31
12901	9	1983	.33
12901	9	1987	.30
12901	9	1990	.31
12901	9	1994	.32
12901	10	1972	30.00
12901	10	1973	27.00
12901	10	1982	28.00
12901	10	1987	30.00
12901	10	1990	29.00
12901	11	1972	1.47
12901	11	1973	1.02
12901	11	1982	1.04

MINFD	NUTRIENT	STYRST	NUTCVF
12901	11	1987	1.01
12901	11	1990	.97
12901	12	1972	150.00
12901	12	1973	70.00
12901	12	1982	97.00
12901	14	1972	150.00
12901	14	1973	70.00
12901	14	1982	97.00
12901	15	1972	.06
12901	15	1973	.04
12901	15	1982	.04
12901	16	1972	.22
12901	16	1973	.23
12901	16	1982	.24
12901	17	1972	.05
12901	17	1973	.03
12901	17	1985	.04
12901	17	1989	.03
12901	17	1990	.04
12901	18	1972	88.40
12901	18	1973	110.00
12901	18	1976	109.00
12901	18	1977	108.00
12901	18	1979	110.00
12901	18	1982	112.00
12901	18	1987	114.00
12901	18	1990	112.00
12901	19	1972	1.52
12901	19	1973	1.85
12901	19	1977	1.83
12901	19	1979	1.86
12901	19	1982	1.90
12901	19	1987	1.93
12901	19	1990	1.91
12901	21	1972	.75
12901	21	1977	.87
12901	21	1979	.87
12901	21	1982	.77
12901	21	1990	.89
12901	22	1979	12.80
12901	22	1982	13.00
12901	22	1987	26.80
12901	22	1990	25.40
12901	23	1985	71.00
12901	36	1992	71.20
12901	36	1993	66.10
12901	37	1992	5.60
12901	37	1993	6.10
12901	38	1992	.04
12901	38	1993	.04
12901	39	1992	.70
12901	39	1993	.66
12901	40	1992	.06
12901	40	1993	.06
12901	41	1992	1.20
12901	41	1993	1.30
12901	42	1992	104.80
12901	42	1993	101.70
12901	43	1992	.02
12901	43	1993	.00
12901	44	1992	12.72
12901	44	1993	10.17
12901	45	1992	.92
12901	45	1993	.90
12901	46	1992	.81
12901	46	1993	.56
12901	46	1995	.57
12901	47	1992	195.80
13501	2	1972	.10
13501	3	1972	23.40
13501	3	1975	23.00
13501	3	1976	23.20
13501	3	1979	23.30

MINFD	NUTRIENT	STYRST	NUTCVF
13501	3	1982	23.20
13501	3	1983	23.10
13501	3	1990	23.20
13501	4	1972	14.50
13501	4	1975	14.24
13501	4	1976	14.42
13501	4	1977	13.82
13501	4	1983	14.99
13501	4	1990	15.47
13501	4	1992	15.48
13501	4	1996	15.47
13501	5	1972	7.02
13501	5	1975	6.89
13501	5	1976	6.98
13501	5	1977	7.40
13501	5	1983	6.02
13501	5	1990	5.67
13501	5	1995	5.65
13501	6	1972	.58
13501	6	1975	.57
13501	6	1976	.58
13501	6	1977	.64
13501	6	1983	.85
13501	6	1990	.74
13501	6	1995	.77
13501	8	1972	211.00
13501	8	1975	207.00
13501	8	1976	210.00
13501	8	1983	209.00
13501	9	1972	.88
13501	9	1975	.85
13501	9	1976	.86
13501	9	1983	.86
13501	10	1972	4.00
13501	11	1972	.03
13501	11	1976	.04
13501	11	1979	.05
13501	11	1990	.06
13501	12	1972	204.00
13501	12	1976	213.00
13501	12	1990	231.00
13501	13	1972	162.00
13501	13	1976	133.00
13501	13	1990	122.00
13501	14	1972	285.00
13501	14	1973	28.50
13501	14	1974	285.00
13501	14	1976	280.00
13501	14	1979	235.00
13501	14	1990	251.00
13501	16	1992	.01
13501	18	1972	2.00
13501	18	1976	1.80
13501	18	1990	2.00
13501	19	1972	.03
13501	19	1990	.04
13501	19	1995	.03
13501	21	1972	.35
13501	21	1973	.35
13501	21	1977	.21
13501	21	1979	.21
13501	21	1990	.21
13501	21	1995	.23
13501	23	1985	213.00
13501	36	1992	4.30
13501	37	1992	.60
13501	38	1992	.01
13501	38	1995	.01
13501	39	1992	.04
13501	39	1993	.03
13501	42	1992	6.80
13501	45	1993	.01
13501	46	1992	.57

MINFD	NUTRIENT	STYRST	NUTCVF
13501	47	1992	65.20
13502	2	1972	.10
13502	3	1972	23.40
13502	3	1975	23.00
13502	3	1976	23.20
13502	3	1979	23.30
13502	3	1982	23.20
13502	3	1983	23.10
13502	3	1990	23.20
13502	4	1972	14.50
13502	4	1975	14.24
13502	4	1976	14.42
13502	4	1977	13.82
13502	4	1983	14.99
13502	4	1990	15.47
13502	4	1992	15.48
13502	4	1996	15.47
13502	5	1972	7.02
13502	5	1975	6.89
13502	5	1976	6.98
13502	5	1977	7.40
13502	5	1983	6.02
13502	5	1990	5.67
13502	5	1995	5.65
13502	6	1972	.58
13502	6	1975	.57
13502	6	1976	.58
13502	6	1977	.64
13502	6	1983	.85
13502	6	1990	.74
13502	6	1995	.77
13502	8	1972	211.00
13502	8	1975	207.00
13502	8	1976	210.00
13502	8	1983	209.00
13502	9	1972	.88
13502	9	1975	.85
13502	9	1976	.86
13502	9	1983	.86
13502	10	1972	4.00
13502	11	1972	.03
13502	11	1976	.04
13502	11	1979	.05
13502	11	1990	.06
13502	12	1972	204.00
13502	12	1976	213.00
13502	12	1990	231.00
13502	13	1972	162.00
13502	13	1976	133.00
13502	13	1990	122.00
13502	14	1972	285.00
13502	14	1973	28.50
13502	14	1974	285.00
13502	14	1976	280.00
13502	14	1979	235.00
13502	14	1990	251.00
13502	16	1992	.01
13502	18	1972	2.00
13502	18	1976	1.80
13502	18	1990	2.00
13502	19	1972	.03
13502	19	1990	.04
13502	19	1995	.03
13502	21	1972	.35
13502	21	1973	.35
13502	21	1977	.21
13502	21	1979	.21
13502	21	1990	.21
13502	21	1995	.23
13502	23	1985	213.00
13502	36	1992	4.30
13502	37	1992	.60
13502	38	1992	.01

MINFD	NUTRIENT	STYRST	NUTCVF
13502	38	1995	.01
13502	39	1992	.04
13502	39	1993	.03
13502	42	1992	6.80
13502	45	1993	.01
13502	46	1992	.57
13502	47	1992	65.20
13503	2	1972	.10
13503	3	1972	23.40
13503	3	1975	23.00
13503	3	1976	23.20
13503	3	1979	23.30
13503	3	1982	23.20
13503	3	1983	23.10
13503	3	1990	23.20
13503	4	1972	14.50
13503	4	1975	14.24
13503	4	1976	14.42
13503	4	1977	13.82
13503	4	1983	14.99
13503	4	1990	15.47
13503	4	1992	15.48
13503	4	1996	15.47
13503	5	1972	7.02
13503	5	1975	6.89
13503	5	1976	6.98
13503	5	1977	7.40
13503	5	1983	6.02
13503	5	1990	5.67
13503	5	1995	5.65
13503	6	1972	.58
13503	6	1975	.57
13503	6	1976	.58
13503	6	1977	.64
13503	6	1983	.85
13503	6	1990	.74
13503	6	1995	.77
13503	8	1972	211.00
13503	8	1975	207.00
13503	8	1976	210.00
13503	8	1983	209.00
13503	9	1972	.88
13503	9	1975	.85
13503	9	1976	.86
13503	9	1983	.86
13503	10	1972	4.00
13503	11	1972	.03
13503	11	1976	.04
13503	11	1979	.05
13503	11	1990	.06
13503	12	1972	204.00
13503	12	1976	213.00
13503	12	1990	231.00
13503	13	1972	162.00
13503	13	1976	133.00
13503	13	1990	122.00
13503	14	1972	285.00
13503	14	1973	28.50
13503	14	1974	285.00
13503	14	1976	280.00
13503	14	1979	235.00
13503	14	1990	251.00
13503	16	1992	.01
13503	18	1972	2.00
13503	18	1976	1.80
13503	18	1990	2.00
13503	19	1972	.03
13503	19	1990	.04
13503	19	1995	.03
13503	21	1972	.35
13503	21	1973	.35
13503	21	1977	.21
13503	21	1979	.21

MINFD	NUTRIENT	STYRST	NUTCVF
13503	21	1990	.21
13503	21	1995	.23
13503	23	1985	213.00
13503	36	1992	4.30
13503	37	1992	.60
13503	38	1992	.01
13503	38	1995	.01
13503	39	1992	.04
13503	39	1993	.03
13503	42	1992	6.80
13503	45	1993	.01
13503	46	1992	.57
13503	47	1992	65.20
13504	2	1972	.10
13504	3	1972	23.40
13504	3	1975	23.00
13504	3	1976	23.20
13504	3	1979	23.30
13504	3	1982	23.20
13504	3	1983	23.10
13504	3	1990	23.20
13504	4	1972	14.50
13504	4	1975	14.24
13504	4	1976	14.42
13504	4	1977	13.82
13504	4	1983	14.99
13504	4	1990	15.47
13504	4	1992	15.48
13504	4	1996	15.47
13504	5	1972	7.02
13504	5	1975	6.89
13504	5	1976	6.98
13504	5	1977	7.40
13504	5	1983	6.02
13504	5	1990	5.67
13504	5	1995	5.65
13504	6	1972	.58
13504	6	1975	.57
13504	6	1976	.58
13504	6	1977	.64
13504	6	1983	.85
13504	6	1990	.74
13504	6	1995	.77
13504	8	1972	211.00
13504	8	1975	207.00
13504	8	1976	210.00
13504	8	1983	209.00
13504	9	1972	.88
13504	9	1975	.85
13504	9	1976	.86
13504	9	1983	.86
13504	10	1972	4.00
13504	11	1972	.03
13504	11	1976	.04
13504	11	1979	.05
13504	11	1990	.06
13504	12	1972	204.00
13504	12	1976	213.00
13504	12	1990	231.00
13504	13	1972	162.00
13504	13	1976	133.00
13504	13	1990	122.00
13504	14	1972	285.00
13504	14	1973	28.50
13504	14	1974	285.00
13504	14	1976	280.00
13504	14	1979	235.00
13504	14	1990	251.00
13504	16	1992	.01
13504	18	1972	2.00
13504	18	1976	1.80
13504	18	1990	2.00
13504	19	1972	.03

MINFD	NUTRIENT	STYRST	NUTCVF
13504	19	1990	.04
13504	19	1995	.03
13504	21	1972	.35
13504	21	1973	.35
13504	21	1977	.21
13504	21	1979	.21
13504	21	1990	.21
13504	21	1995	.23
13504	23	1985	213.00
13504	36	1992	4.30
13504	37	1992	.60
13504	38	1992	.01
13504	38	1995	.01
13504	39	1992	.04
13504	39	1993	.03
13504	42	1992	6.80
13504	45	1993	.01
13504	46	1992	.57
13504	47	1992	65.20
13801	2	1972	.10
13801	2	1977	.00
13801	3	1972	24.20
13801	3	1974	23.10
13801	3	1977	23.00
13801	3	1982	22.90
13801	3	1983	23.00
13801	3	1984	23.10
13801	3	1990	22.90
13801	3	1991	23.10
13801	3	1994	23.20
13801	3	1996	22.90
13801	4	1972	7.41
13801	4	1974	8.26
13801	4	1977	8.18
13801	4	1978	7.88
13801	4	1979	7.91
13801	4	1981	7.71
13801	4	1982	6.95
13801	4	1983	7.18
13801	4	1984	7.04
13801	4	1985	6.92
13801	4	1986	6.89
13801	4	1987	6.67
13801	4	1988	7.46
13801	4	1989	7.62
13801	4	1990	6.64
13801	4	1991	6.23
13801	4	1992	5.92
13801	4	1994	6.55
13801	4	1996	6.19
13801	4	1998	6.29
13801	5	1972	8.74
13801	5	1974	9.18
13801	5	1977	9.86
13801	5	1978	9.78
13801	5	1979	9.81
13801	5	1981	9.70
13801	5	1982	9.61
13801	5	1983	9.65
13801	5	1984	9.32
13801	5	1985	9.00
13801	5	1986	9.17
13801	5	1987	9.06
13801	5	1988	8.97
13801	5	1989	9.20
13801	5	1990	8.83
13801	5	1991	9.04
13801	5	1992	8.64
13801	5	1994	9.16
13801	5	1996	9.74
13801	5	1998	8.75
13801	6	1972	4.54
13801	6	1974	4.50

MINFD	NUTRIENT	STYRST	NUTCVF
13801	6	1977	3.90
13801	6	1978	4.19
13801	6	1981	4.49
13801	6	1982	5.28
13801	6	1983	5.20
13801	6	1984	5.68
13801	6	1985	6.15
13801	6	1986	6.02
13801	6	1987	6.34
13801	6	1988	5.63
13801	6	1989	5.24
13801	6	1990	6.38
13801	6	1991	6.79
13801	6	1992	7.52
13801	6	1994	6.40
13801	6	1996	5.83
13801	6	1998	6.91
13801	7	1984	.10
13801	7	1990	.20
13801	7	1991	.10
13801	8	1972	218.00
13801	8	1974	208.00
13801	8	1977	207.00
13801	8	1983	208.00
13801	8	1985	209.00
13801	8	1990	207.00
13801	8	1991	209.00
13801	8	1996	207.00
13801	9	1972	.91
13801	9	1974	.87
13801	9	1975	.86
13801	9	1977	.85
13801	9	1979	.85
13801	9	1982	.85
13801	9	1983	.86
13801	9	1984	.86
13801	9	1985	.86
13801	9	1986	.86
13801	9	1987	.86
13801	9	1990	.85
13801	9	1991	.86
13801	9	1996	.85
13801	10	1972	1.00
13801	10	1982	4.00
13801	10	1991	5.00
13801	10	1994	3.00
13801	11	1972	.09
13801	11	1977	.08
13801	11	1979	.09
13801	11	1992	.08
13801	11	1995	.09
13801	12	1972	204.00
13801	12	1982	227.00
13801	12	1986	226.00
13801	12	1987	227.00
13801	12	1990	225.00
13801	12	1991	226.00
13801	12	1992	228.00
13801	12	1994	225.00
13801	13	1972	136.00
13801	13	1982	91.00
13801	13	1984	85.00
13801	13	1986	84.00
13801	13	1990	134.00
13801	13	1991	126.00
13801	13	1992	120.00
13801	13	1994	53.00
13801	13	1996	54.00
13801	14	1972	272.00
13801	14	1979	227.00
13801	14	1982	242.00
13801	14	1984	241.00
13801	14	1986	240.00

MINFD	NUTRIENT	STYRST	NUTCVF
13801	14	1987	241.00
13801	14	1990	247.00
13801	14	1992	248.00
13801	14	1994	234.00
13801	18	1972	.80
13801	18	1977	.00
13801	19	1972	.01
13801	19	1977	.00
13801	21	1972	2.25
13801	21	1979	2.25
13801	21	1982	2.26
13801	21	1984	2.26
13801	21	1986	2.26
13801	21	1987	2.26
13801	21	1990	2.26
13801	21	1992	2.26
13801	21	1994	2.26
13801	23	1985	202.00
13801	23	1986	200.00
13801	23	1987	201.00
13801	23	1990	208.00
13801	23	1991	205.00
13801	23	1992	197.00
13801	23	1994	210.00
13801	23	1996	212.00
13801	29	1992	.14
13801	29	1994	.05
13801	29	1996	.06
13801	31	1992	.14
13801	31	1994	.05
13801	31	1996	.06
13801	36	1992	1.40
13801	37	1992	.30
13801	38	1992	.01
13801	39	1992	.05
13801	39	1993	.06
13801	42	1992	3.40
13801	46	1992	4.38
13801	46	1993	6.58
13801	46	1994	4.94
13801	46	1996	5.14
13801	47	1992	21.80
13801	47	1994	29.80
13801	47	1996	30.30
13802	2	1972	.10
13802	2	1977	.00
13802	3	1972	24.20
13802	3	1974	23.10
13802	3	1977	23.00
13802	3	1982	22.90
13802	3	1983	23.00
13802	3	1984	23.10
13802	3	1990	22.90
13802	3	1991	23.10
13802	3	1992	23.00
13802	3	1994	22.70
13802	3	1996	22.80
13802	4	1972	7.41
13802	4	1974	8.26
13802	4	1977	8.18
13802	4	1978	7.88
13802	4	1979	7.91
13802	4	1981	7.71
13802	4	1982	6.95
13802	4	1983	7.18
13802	4	1984	7.04
13802	4	1985	6.92
13802	4	1986	6.89
13802	4	1987	6.67
13802	4	1988	7.46
13802	4	1989	7.62
13802	4	1990	6.64
13802	4	1991	6.23

MINFD	NUTRIENT	STYRST	NUTCVF
13802	4	1992	8.20
13802	4	1994	9.26
13802	4	1996	5.84
13802	4	1998	7.63
13802	5	1972	8.74
13802	5	1974	9.18
13802	5	1977	9.86
13802	5	1978	9.78
13802	5	1979	9.81
13802	5	1981	9.70
13802	5	1982	9.61
13802	5	1983	9.65
13802	5	1984	9.32
13802	5	1985	9.00
13802	5	1986	9.17
13802	5	1987	9.06
13802	5	1988	8.97
13802	5	1989	9.20
13802	5	1990	8.83
13802	5	1991	9.04
13802	5	1992	11.50
13802	5	1994	10.25
13802	5	1996	10.89
13802	5	1998	10.34
13802	6	1972	4.54
13802	6	1974	4.50
13802	6	1977	3.90
13802	6	1978	4.19
13802	6	1981	4.49
13802	6	1982	5.28
13802	6	1983	5.20
13802	6	1984	5.68
13802	6	1985	6.15
13802	6	1986	6.02
13802	6	1987	6.34
13802	6	1988	5.63
13802	6	1989	5.24
13802	6	1990	6.38
13802	6	1991	6.79
13802	6	1992	2.23
13802	6	1994	2.12
13802	6	1996	4.22
13802	6	1998	3.88
13802	7	1984	.10
13802	7	1990	.20
13802	7	1991	.10
13802	7	1998	.20
13802	8	1972	218.00
13802	8	1974	208.00
13802	8	1977	207.00
13802	8	1983	208.00
13802	8	1985	209.00
13802	8	1990	207.00
13802	8	1991	209.00
13802	8	1992	207.00
13802	8	1994	204.00
13802	8	1996	206.00
13802	9	1972	.91
13802	9	1974	.87
13802	9	1975	.86
13802	9	1977	.85
13802	9	1979	.85
13802	9	1982	.85
13802	9	1983	.86
13802	9	1984	.86
13802	9	1985	.86
13802	9	1986	.86
13802	9	1987	.86
13802	9	1990	.85
13802	9	1991	.86
13802	9	1992	.85
13802	9	1994	.84
13802	9	1996	.85

MINFD	NUTRIENT	STYRST	NUTCVF
13802	10	1972	1.00
13802	10	1982	4.00
13802	10	1991	5.00
13802	11	1972	.09
13802	11	1977	.08
13802	11	1979	.09
13802	11	1992	.08
13802	11	1995	.09
13802	12	1972	204.00
13802	12	1982	227.00
13802	12	1986	226.00
13802	12	1987	227.00
13802	12	1990	225.00
13802	12	1991	226.00
13802	12	1992	209.00
13802	12	1994	175.00
13802	12	1996	174.00
13802	13	1972	136.00
13802	13	1982	91.00
13802	13	1984	85.00
13802	13	1986	84.00
13802	13	1990	134.00
13802	13	1991	126.00
13802	13	1992	168.00
13802	13	1994	213.00
13802	13	1996	218.00
13802	14	1972	272.00
13802	14	1979	227.00
13802	14	1982	242.00
13802	14	1984	241.00
13802	14	1986	240.00
13802	14	1987	241.00
13802	14	1990	247.00
13802	14	1992	237.00
13802	14	1994	210.00
13802	14	1996	211.00
13802	18	1972	.80
13802	18	1977	.00
13802	19	1972	.01
13802	19	1977	.00
13802	21	1972	2.25
13802	21	1979	2.25
13802	21	1982	2.26
13802	21	1984	2.26
13802	21	1986	2.26
13802	21	1987	2.26
13802	21	1990	2.26
13802	21	1992	2.26
13802	23	1985	202.00
13802	23	1986	200.00
13802	23	1987	201.00
13802	23	1990	208.00
13802	23	1991	205.00
13802	23	1992	251.00
13802	29	1992	.19
13802	31	1992	.19
13802	36	1992	1.40
13802	37	1992	.30
13802	38	1992	.01
13802	39	1992	.05
13802	39	1993	.06
13802	42	1992	3.40
13802	46	1992	2.27
13802	46	1993	1.82
13802	47	1992	53.30
13901	3	1972	28.10
13901	3	1983	28.30
13901	4	1972	11.27
13901	4	1977	11.76
13901	4	1979	11.78
13901	4	1982	11.79
13901	4	1983	11.56
13901	4	1986	11.63

MINFD	NUTRIENT	STYRST	NUTCVF
13901	4	1988	10.82
13901	4	1989	10.83
13901	4	1990	10.81
13901	4	1991	10.84
13901	4	1992	10.74
13901	4	1995	12.16
13901	5	1972	13.32
13901	5	1977	11.72
13901	5	1979	11.74
13901	5	1982	11.75
13901	5	1983	12.41
13901	5	1986	12.35
13901	5	1988	12.73
13901	5	1989	12.72
13901	5	1990	12.74
13901	5	1991	12.71
13901	5	1992	12.82
13901	5	1995	12.33
13901	6	1972	2.16
13901	6	1977	2.77
13901	6	1979	2.78
13901	6	1982	2.75
13901	6	1983	2.84
13901	6	1986	2.82
13901	6	1988	3.54
13901	6	1990	3.53
13901	6	1991	3.54
13901	6	1992	3.52
13901	6	1995	2.59
13901	8	1972	253.00
13901	8	1977	252.00
13901	8	1979	253.00
13901	8	1983	255.00
13901	9	1972	1.06
13901	9	1975	1.04
13901	9	1977	1.04
13901	9	1979	1.04
13901	9	1983	1.05
13901	11	1972	.03
13901	11	1977	.02
13901	11	1986	.03
13901	11	1988	.02
13901	23	1986	1.00
13901	23	1988	.00
13901	36	1992	.20
13901	37	1992	.20
13901	38	1992	.00
13901	39	1992	.02
13901	39	1993	.00
13901	42	1992	.70
13901	43	1992	.00
13901	43	1993	.00
13901	46	1995	.22
13901	47	1992	19.90
13901	47	1995	47.20
14301	3	1972	25.90
14301	4	1972	4.10
14301	5	1972	9.58
14301	6	1972	11.10
14301	8	1972	233.00
14301	9	1972	.97
14301	9	1975	.96
14302	3	1972	25.90
14302	4	1972	4.10
14302	5	1972	9.58
14302	6	1972	11.10
14302	8	1972	233.00
14302	9	1972	.97
14302	9	1975	.96
14303	3	1976	25.90
14303	3	1979	26.00
14303	4	1976	4.10
14303	4	1977	3.67

MINFD	NUTRIENT	STYRST	NUTCVF
14303	4	1979	3.68
14303	4	1982	4.89
14303	4	1983	4.78
14303	4	1984	4.71
14303	4	1985	3.57
14303	4	1988	2.64
14303	4	1996	2.75
14303	5	1976	9.58
14303	5	1977	9.45
14303	5	1978	9.46
14303	5	1979	9.48
14303	5	1982	9.78
14303	5	1983	9.42
14303	5	1984	9.72
14303	5	1985	11.20
14303	5	1988	11.49
14303	5	1996	10.92
14303	6	1976	11.09
14303	6	1977	11.57
14303	6	1979	11.62
14303	6	1982	10.12
14303	6	1983	10.60
14303	6	1984	10.35
14303	6	1985	10.02
14303	6	1988	10.64
14303	6	1996	11.12
14303	8	1976	233.00
14303	8	1979	234.00
14303	9	1976	.96
14303	9	1979	.96
14303	9	1985	.96
14303	16	1996	.00
14303	36	1996	.10
14303	46	1992	7.15
14303	46	1993	6.74
14303	46	1996	7.33
14303	47	1992	.10
14303	47	1996	.20
14801	2	1976	.10
14801	2	1978	.20
14801	2	1980	.70
14801	2	1981	.40
14801	2	1982	.60
14801	3	1976	22.40
14801	3	1978	22.10
14801	3	1979	21.00
14801	3	1980	19.60
14801	3	1981	18.80
14801	3	1982	17.90
14801	3	1983	17.50
14801	4	1976	11.71
14801	4	1977	10.76
14801	4	1978	11.05
14801	4	1979	10.43
14801	4	1980	10.13
14801	4	1981	9.53
14801	4	1982	8.66
14801	4	1983	9.04
14801	5	1976	8.24
14801	5	1977	8.85
14801	5	1978	9.00
14801	5	1979	8.37
14801	5	1980	7.34
14801	5	1981	6.97
14801	5	1982	6.86
14801	5	1983	6.04
14801	6	1976	1.01
14801	6	1977	1.16
14801	6	1978	1.03
14801	6	1979	1.20
14801	6	1980	1.23
14801	6	1981	1.44
14801	6	1982	1.55

MINFD	NUTRIENT	STYRST	NUTCVF
14801	6	1983	1.52
14801	7	1976	2.40
14801	7	1977	2.70
14801	7	1978	3.40
14801	7	1979	3.50
14801	7	1980	3.70
14801	7	1981	3.30
14801	7	1982	2.90
14801	8	1976	211.00
14801	8	1977	212.00
14801	8	1978	213.00
14801	8	1979	203.00
14801	8	1980	193.00
14801	8	1981	184.00
14801	8	1982	174.00
14801	8	1983	170.00
14801	9	1976	.87
14801	9	1977	.87
14801	9	1978	.88
14801	9	1979	.83
14801	9	1980	.80
14801	9	1981	.76
14801	9	1982	.72
14801	9	1983	.70
14801	10	1976	1.00
14801	10	1982	2.00
14801	11	1976	.05
14801	11	1977	.03
14801	11	1980	.02
14801	12	1976	58.00
14801	12	1977	47.00
14801	12	1978	38.00
14801	12	1979	55.00
14801	12	1980	69.00
14801	12	1981	90.00
14801	12	1982	102.00
14801	13	1977	6.00
14801	13	1979	5.00
14801	13	1981	6.00
14801	13	1982	7.00
14801	14	1976	58.00
14801	14	1977	48.00
14801	14	1978	39.00
14801	14	1979	56.00
14801	14	1980	70.00
14801	14	1981	92.00
14801	14	1982	103.00
14801	16	1982	.00
14801	18	1976	2.20
14801	18	1977	1.40
14801	18	1978	2.00
14801	18	1979	2.20
14801	18	1980	2.50
14801	18	1981	5.30
14801	18	1982	7.60
14801	18	1983	7.90
14801	19	1976	.04
14801	19	1977	.02
14801	19	1978	.03
14801	19	1979	.04
14801	19	1981	.09
14801	19	1982	.13
14801	20	1980	.10
14801	21	1976	.38
14801	21	1978	.30
14801	21	1979	.45
14801	21	1980	.58
14801	21	1981	.76
14801	21	1982	.85
14802	2	1986	1.40
14802	2	1988	1.30
14802	2	1989	1.10
14802	2	1990	1.20

MINFD	NUTRIENT	STYRST	NUTCVF
14802	2	1991	1.10
14802	2	1992	.10
14802	2	1994	.00
14802	3	1986	14.10
14802	3	1987	14.40
14802	3	1988	14.80
14802	3	1989	14.90
14802	3	1990	14.80
14802	3	1992	20.10
14802	3	1994	20.70
14802	3	1996	19.40
14802	3	1997	19.20
14802	3	1998	19.90
14802	4	1986	6.64
14802	4	1987	6.85
14802	4	1988	6.77
14802	4	1989	6.05
14802	4	1990	5.88
14802	4	1991	5.46
14802	4	1992	7.08
14802	4	1994	5.26
14802	4	1996	4.49
14802	4	1997	4.35
14802	4	1998	4.29
14802	5	1986	4.48
14802	5	1987	4.51
14802	5	1988	4.72
14802	5	1989	5.52
14802	5	1990	5.80
14802	5	1991	6.54
14802	5	1992	9.91
14802	5	1994	8.39
14802	5	1996	6.44
14802	5	1997	6.50
14802	5	1998	7.41
14802	6	1986	2.32
14802	6	1987	2.29
14802	6	1988	2.55
14802	6	1989	2.59
14802	6	1990	2.39
14802	6	1991	2.08
14802	6	1992	2.03
14802	6	1994	5.99
14802	6	1996	7.66
14802	6	1997	7.46
14802	6	1998	7.25
14802	7	1986	2.40
14802	7	1988	2.00
14802	7	1989	1.60
14802	7	1990	1.40
14802	7	1991	1.20
14802	7	1992	.00
14802	7	1994	.20
14802	7	1997	.30
14802	8	1986	142.00
14802	8	1987	144.00
14802	8	1988	146.00
14802	8	1989	145.00
14802	8	1990	144.00
14802	8	1991	143.00
14802	8	1992	181.00
14802	8	1994	187.00
14802	8	1996	176.00
14802	8	1997	174.00
14802	8	1998	180.00
14802	9	1986	.59
14802	9	1987	.59
14802	9	1988	.60
14802	9	1989	.60
14802	9	1990	.59
14802	9	1991	.59
14802	9	1992	.75
14802	9	1994	.77

MINFD	NUTRIENT	STYRST	NUTCVF
14802	9	1996	.72
14802	9	1997	.71
14802	9	1998	.74
14802	10	1986	2.00
14802	10	1989	3.00
14802	10	1990	5.00
14802	10	1992	4.00
14802	10	1994	7.00
14802	10	1996	8.00
14802	11	1986	.02
14802	11	1989	.03
14802	11	1990	.01
14802	11	1992	.00
14802	11	1994	.04
14802	11	1996	.06
14802	12	1986	176.00
14802	12	1987	173.00
14802	12	1988	183.00
14802	12	1989	191.00
14802	12	1990	206.00
14802	12	1991	212.00
14802	12	1992	227.00
14802	12	1994	231.00
14802	12	1996	233.00
14802	12	1997	238.00
14802	13	1986	13.00
14802	13	1988	27.00
14802	13	1989	38.00
14802	13	1990	125.00
14802	13	1991	145.00
14802	13	1992	240.00
14802	13	1994	166.00
14802	13	1996	134.00
14802	13	1997	122.00
14802	14	1986	178.00
14802	14	1987	175.00
14802	14	1988	188.00
14802	14	1989	197.00
14802	14	1990	226.00
14802	14	1991	236.00
14802	14	1992	267.00
14802	14	1994	259.00
14802	14	1996	255.00
14802	14	1997	258.00
14802	15	1989	.00
14802	15	1992	.00
14802	16	1986	.00
14802	16	1989	.01
14802	16	1990	.02
14802	16	1992	.00
14802	17	1989	.00
14802	18	1986	19.80
14802	18	1987	19.50
14802	18	1988	18.00
14802	18	1989	15.40
14802	18	1990	17.30
14802	18	1991	16.40
14802	19	1986	.33
14802	19	1988	.30
14802	19	1989	.26
14802	19	1990	.29
14802	19	1991	.27
14802	19	1992	.02
14802	19	1994	.01
14802	20	1986	.40
14802	20	1988	.30
14802	20	1990	.20
14802	20	1992	.00
14802	21	1986	1.41
14802	21	1987	1.38
14802	21	1988	1.30
14802	21	1989	1.24
14802	21	1990	1.65

MINFD	NUTRIENT	STYRST	NUTCVF
14802	21	1991	1.69
14802	21	1992	1.64
14802	21	1994	1.94
14802	21	1996	2.07
14802	21	1997	2.08
14802	22	1989	.10
14802	22	1992	.00
14802	23	1986	110.00
14802	23	1987	109.00
14802	23	1988	126.00
14802	23	1989	142.00
14802	23	1990	148.00
14802	23	1991	165.00
14802	23	1992	241.00
14802	23	1994	203.00
14802	23	1996	186.00
14802	23	1997	189.00
14802	29	1994	.17
14802	29	1996	.25
14802	31	1994	.17
14802	31	1996	.25
14802	36	1992	4.30
14802	36	1993	12.20
14802	36	1994	7.10
14802	36	1996	4.90
14802	36	1997	4.70
14802	37	1992	.60
14802	37	1994	.40
14802	38	1992	.01
14802	38	1993	.00
14802	38	1994	.01
14802	38	1996	.01
14802	39	1992	.04
14802	39	1993	.00
14802	39	1994	.03
14802	39	1996	.04
14802	42	1992	6.80
14802	42	1993	5.10
14802	42	1994	4.30
14802	42	1996	4.00
14802	42	1997	3.80
14802	46	1992	.99
14802	46	1993	2.90
14802	46	1994	6.71
14802	46	1996	8.35
14802	46	1997	8.23
14802	46	1998	8.24
14802	47	1992	29.80
14802	47	1994	16.00
14802	47	1996	10.00
14802	47	1997	9.50
14803	1	1972	.10
14803	1	1984	.00
14803	1	1992	.10
14803	1	1997	.00
14803	2	1973	.20
14803	2	1984	1.00
14803	2	1985	1.20
14803	2	1986	1.40
14803	2	1988	1.30
14803	2	1989	1.10
14803	2	1990	1.20
14803	2	1991	1.10
14803	2	1992	2.10
14803	2	1997	2.00
14803	3	1972	26.30
14803	3	1973	23.20
14803	3	1974	21.80
14803	3	1984	16.00
14803	3	1985	14.30
14803	3	1986	14.10
14803	3	1987	14.40
14803	3	1988	14.80

MINFD	NUTRIENT	STYRST	NUTCVF
14803	3	1989	14.90
14803	3	1990	14.80
14803	3	1992	11.00
14803	3	1995	11.10
14803	3	1996	11.00
14803	3	1997	11.10
14803	3	1998	11.00
14803	4	1972	13.92
14803	4	1973	12.25
14803	4	1974	11.77
14803	4	1984	8.12
14803	4	1985	6.85
14803	4	1986	6.64
14803	4	1987	6.85
14803	4	1988	6.77
14803	4	1989	6.05
14803	4	1990	5.88
14803	4	1991	5.46
14803	4	1992	2.89
14803	4	1995	2.86
14803	4	1996	3.35
14803	4	1997	3.21
14803	4	1998	2.83
14803	5	1972	10.08
14803	5	1973	8.56
14803	5	1974	7.86
14803	5	1984	5.34
14803	5	1985	4.70
14803	5	1986	4.48
14803	5	1987	4.51
14803	5	1988	4.72
14803	5	1989	5.52
14803	5	1990	5.80
14803	5	1991	6.54
14803	5	1992	5.08
14803	5	1994	5.09
14803	5	1995	4.85
14803	5	1996	4.61
14803	5	1997	4.43
14803	5	1998	4.86
14803	6	1972	.72
14803	6	1973	1.07
14803	6	1974	1.17
14803	6	1984	1.73
14803	6	1985	2.02
14803	6	1986	2.32
14803	6	1987	2.29
14803	6	1988	2.55
14803	6	1989	2.59
14803	6	1990	2.39
14803	6	1991	2.08
14803	6	1992	2.58
14803	6	1995	2.88
14803	6	1996	2.45
14803	6	1997	2.89
14803	6	1998	2.71
14803	7	1972	1.00
14803	7	1973	2.60
14803	7	1974	3.70
14803	7	1984	2.80
14803	7	1985	2.60
14803	7	1986	2.40
14803	7	1988	2.00
14803	7	1989	1.60
14803	7	1990	1.40
14803	7	1991	1.20
14803	7	1992	.50
14803	7	1995	.40
14803	8	1972	241.00
14803	8	1973	220.00
14803	8	1974	211.00
14803	8	1984	158.00
14803	8	1985	143.00

MINFD	NUTRIENT	STYRST	NUTCVF
14803	8	1986	142.00
14803	8	1987	144.00
14803	8	1988	146.00
14803	8	1989	145.00
14803	8	1990	144.00
14803	8	1991	143.00
14803	8	1992	110.00
14803	8	1996	109.00
14803	9	1972	1.01
14803	9	1973	.92
14803	9	1974	.88
14803	9	1975	.87
14803	9	1984	.65
14803	9	1985	.59
14803	9	1986	.59
14803	9	1987	.59
14803	9	1988	.60
14803	9	1989	.60
14803	9	1990	.59
14803	9	1991	.59
14803	9	1992	.45
14803	10	1972	1.00
14803	10	1984	2.00
14803	10	1989	3.00
14803	10	1990	5.00
14803	10	1996	6.00
14803	10	1998	3.00
14803	11	1972	.08
14803	11	1973	.05
14803	11	1974	.04
14803	11	1984	.02
14803	11	1989	.03
14803	11	1990	.01
14803	11	1992	.00
14803	12	1972	26.00
14803	12	1973	55.00
14803	12	1974	60.00
14803	12	1984	124.00
14803	12	1985	153.00
14803	12	1986	176.00
14803	12	1987	173.00
14803	12	1988	183.00
14803	12	1989	191.00
14803	12	1990	206.00
14803	12	1991	212.00
14803	12	1992	257.00
14803	12	1995	258.00
14803	13	1984	6.00
14803	13	1985	5.00
14803	13	1986	13.00
14803	13	1988	27.00
14803	13	1989	38.00
14803	13	1990	125.00
14803	13	1991	145.00
14803	13	1992	114.00
14803	13	1994	110.00
14803	13	1995	132.00
14803	13	1996	137.00
14803	13	1997	152.00
14803	14	1972	26.00
14803	14	1973	55.00
14803	14	1974	60.00
14803	14	1984	125.00
14803	14	1985	154.00
14803	14	1986	178.00
14803	14	1987	175.00
14803	14	1988	188.00
14803	14	1989	197.00
14803	14	1990	226.00
14803	14	1991	236.00
14803	14	1992	277.00
14803	14	1994	276.00
14803	14	1995	280.00

MINFD	NUTRIENT	STYRST	NUTCVF
14803	14	1996	281.00
14803	14	1997	284.00
14803	15	1989	.00
14803	15	1992	.00
14803	16	1984	.00
14803	16	1986	.00
14803	16	1989	.01
14803	16	1990	.02
14803	16	1992	.00
14803	17	1989	.00
14803	18	1972	1.10
14803	18	1973	2.90
14803	18	1974	4.10
14803	18	1984	13.60
14803	18	1985	17.20
14803	18	1986	19.80
14803	18	1987	19.50
14803	18	1988	18.00
14803	18	1989	15.40
14803	18	1990	17.30
14803	18	1991	16.40
14803	19	1972	.02
14803	19	1973	.05
14803	19	1974	.07
14803	19	1984	.23
14803	19	1985	.29
14803	19	1986	.33
14803	19	1988	.30
14803	19	1989	.26
14803	19	1990	.29
14803	19	1991	.27
14803	19	1992	.55
14803	19	1995	.53
14803	19	1996	.52
14803	19	1997	.49
14803	20	1984	.30
14803	20	1986	.40
14803	20	1988	.30
14803	20	1990	.20
14803	20	1992	.40
14803	20	1997	.30
14803	21	1973	.32
14803	21	1974	.40
14803	21	1984	1.05
14803	21	1985	1.31
14803	21	1986	1.41
14803	21	1987	1.38
14803	21	1988	1.30
14803	21	1989	1.24
14803	21	1990	1.65
14803	21	1991	1.69
14803	21	1992	2.27
14803	22	1984	.10
14803	22	1986	.00
14803	22	1989	.10
14803	22	1992	.00
14803	23	1985	91.00
14803	23	1986	110.00
14803	23	1987	109.00
14803	23	1988	126.00
14803	23	1989	142.00
14803	23	1990	148.00
14803	23	1991	165.00
14803	23	1994	164.00
14803	23	1995	167.00
14803	23	1996	166.00
14803	23	1997	167.00
14803	28	1995	.02
14803	28	1996	.01
14803	28	1997	.03
14803	29	1992	.42
14803	29	1994	.48
14803	29	1995	.41

MINFD	NUTRIENT	STYRST	NUTCVF
14803	29	1996	.40
14803	29	1997	.34
14803	31	1992	.42
14803	31	1994	.48
14803	31	1995	.43
14803	31	1996	.42
14803	31	1997	.37
14803	36	1993	38.70
14803	36	1994	38.30
14803	36	1995	37.30
14803	36	1996	36.00
14803	36	1997	33.40
14803	37	1993	1.10
14803	38	1993	.03
14803	39	1993	.06
14803	42	1993	23.20
14803	43	1998	.03
14803	46	1992	1.13
14803	46	1993	2.40
14803	46	1994	2.40
14803	46	1995	2.32
14803	46	1996	2.36
14803	46	1997	2.30
14803	47	1992	1.70
14803	47	1995	1.50
14803	47	1996	1.60
14803	47	1997	1.30
14804	2	1984	1.00
14804	2	1985	1.20
14804	2	1986	1.40
14804	2	1988	1.30
14804	2	1989	1.10
14804	2	1990	1.20
14804	2	1991	1.10
14804	3	1984	16.00
14804	3	1985	14.30
14804	3	1986	14.10
14804	3	1987	14.40
14804	3	1988	14.80
14804	3	1989	14.90
14804	3	1990	14.80
14804	4	1984	8.12
14804	4	1985	6.85
14804	4	1986	6.64
14804	4	1987	6.85
14804	4	1988	6.77
14804	4	1989	6.05
14804	4	1990	5.88
14804	4	1991	5.46
14804	5	1984	5.34
14804	5	1985	4.70
14804	5	1986	4.48
14804	5	1987	4.51
14804	5	1988	4.72
14804	5	1989	5.52
14804	5	1990	5.80
14804	5	1991	6.54
14804	6	1984	1.73
14804	6	1985	2.02
14804	6	1986	2.32
14804	6	1987	2.29
14804	6	1988	2.55
14804	6	1989	2.59
14804	6	1990	2.39
14804	6	1991	2.08
14804	7	1984	2.80
14804	7	1985	2.60
14804	7	1986	2.40
14804	7	1988	2.00
14804	7	1989	1.60
14804	7	1990	1.40
14804	7	1991	1.20
14804	8	1984	158.00

MINFD	NUTRIENT	STYRST	NUTCVF
14804	8	1985	143.00
14804	8	1986	142.00
14804	8	1987	144.00
14804	8	1988	146.00
14804	8	1989	145.00
14804	8	1990	144.00
14804	8	1991	143.00
14804	9	1984	.65
14804	9	1985	.59
14804	9	1986	.59
14804	9	1987	.59
14804	9	1988	.60
14804	9	1989	.60
14804	9	1990	.59
14804	9	1991	.59
14804	10	1984	2.00
14804	10	1989	3.00
14804	10	1990	5.00
14804	11	1984	.02
14804	11	1989	.03
14804	11	1990	.01
14804	12	1984	124.00
14804	12	1985	153.00
14804	12	1986	176.00
14804	12	1987	173.00
14804	12	1988	183.00
14804	12	1989	191.00
14804	12	1990	206.00
14804	12	1991	212.00
14804	13	1984	6.00
14804	13	1985	5.00
14804	13	1986	13.00
14804	13	1988	27.00
14804	13	1989	38.00
14804	13	1990	125.00
14804	13	1991	145.00
14804	14	1984	125.00
14804	14	1985	154.00
14804	14	1986	178.00
14804	14	1987	175.00
14804	14	1988	188.00
14804	14	1989	197.00
14804	14	1990	226.00
14804	14	1991	236.00
14804	15	1989	.00
14804	16	1984	.00
14804	16	1986	.00
14804	16	1989	.01
14804	16	1990	.02
14804	17	1989	.00
14804	18	1984	13.60
14804	18	1985	17.20
14804	18	1986	19.80
14804	18	1987	19.50
14804	18	1988	18.00
14804	18	1989	15.40
14804	18	1990	17.30
14804	18	1991	16.40
14804	19	1984	.23
14804	19	1985	.29
14804	19	1986	.33
14804	19	1988	.30
14804	19	1989	.26
14804	19	1990	.29
14804	19	1991	.27
14804	20	1984	.30
14804	20	1986	.40
14804	20	1988	.30
14804	20	1990	.20
14804	21	1984	1.05
14804	21	1985	1.31
14804	21	1986	1.41
14804	21	1987	1.38

MINFD	NUTRIENT	STYRST	NUTCVF
14804	21	1988	1.30
14804	21	1989	1.24
14804	21	1990	1.65
14804	21	1991	1.69
14804	22	1984	.10
14804	22	1986	.00
14804	22	1989	.10
14804	23	1985	91.00
14804	23	1986	110.00
14804	23	1987	109.00
14804	23	1988	126.00
14804	23	1989	142.00
14804	23	1990	148.00
14804	23	1991	165.00
14805	1	1972	.10
14805	1	1992	.00
14805	2	1973	.20
14805	2	1992	.00
14805	2	1995	.10
14805	2	1996	.00
14805	3	1972	26.30
14805	3	1973	23.20
14805	3	1974	21.80
14805	3	1992	25.30
14805	3	1994	24.60
14805	3	1996	25.10
14805	4	1972	13.92
14805	4	1973	12.25
14805	4	1974	11.77
14805	4	1992	14.12
14805	4	1994	13.92
14805	4	1996	14.06
14805	5	1972	10.08
14805	5	1973	8.56
14805	5	1974	7.86
14805	5	1992	9.24
14805	5	1994	8.81
14805	5	1996	9.12
14805	6	1972	.72
14805	6	1973	1.07
14805	6	1974	1.17
14805	6	1992	.63
14805	6	1994	.61
14805	6	1996	.62
14805	7	1972	1.00
14805	7	1973	2.60
14805	7	1974	3.70
14805	7	1992	1.80
14805	7	1994	2.20
14805	7	1996	1.90
14805	8	1972	241.00
14805	8	1973	220.00
14805	8	1974	211.00
14805	8	1992	234.00
14805	8	1994	229.00
14805	8	1996	233.00
14805	9	1972	1.01
14805	9	1973	.92
14805	9	1974	.88
14805	9	1975	.87
14805	9	1992	.96
14805	9	1994	.94
14805	9	1996	.96
14805	10	1972	1.00
14805	10	1992	.00
14805	11	1972	.08
14805	11	1973	.05
14805	11	1974	.04
14805	11	1994	.03
14805	11	1996	.04
14805	12	1972	26.00
14805	12	1973	55.00
14805	12	1974	60.00

MINFD	NUTRIENT	STYRST	NUTCVF
14805	12	1992	10.00
14805	12	1994	12.00
14805	12	1996	11.00
14805	13	1992	14.00
14805	13	1994	17.00
14805	13	1996	15.00
14805	14	1972	26.00
14805	14	1973	55.00
14805	14	1974	60.00
14805	14	1992	12.00
14805	14	1994	15.00
14805	14	1996	13.00
14805	18	1972	1.10
14805	18	1973	2.90
14805	18	1974	4.10
14805	19	1972	.02
14805	19	1973	.05
14805	19	1974	.07
14805	19	1992	.00
14805	21	1973	.32
14805	21	1974	.40
14805	21	1992	.00
14805	23	1992	2.00
14805	24	1992	1.74
14805	24	1994	2.13
14805	24	1996	1.85
14805	27	1992	.02
14805	28	1992	.02
14805	31	1992	.04
14805	31	1994	.05
14805	31	1996	.04
14805	36	1992	.40
14805	36	1994	.20
14805	36	1996	.30
14805	38	1992	.01
14805	38	1993	.00
14805	42	1992	1.20
14805	42	1994	.60
14805	42	1996	1.00
14805	46	1992	.32
14805	46	1994	.37
14805	46	1996	.33
14805	47	1992	18.40
14805	47	1994	18.70
14805	47	1996	18.40
14806	1	1972	.10
14806	2	1973	.20
14806	3	1972	26.30
14806	3	1973	23.20
14806	3	1974	21.80
14806	4	1972	13.92
14806	4	1973	12.25
14806	4	1974	11.77
14806	5	1972	10.08
14806	5	1973	8.56
14806	5	1974	7.86
14806	6	1972	.72
14806	6	1973	1.07
14806	6	1974	1.17
14806	7	1972	1.00
14806	7	1973	2.60
14806	7	1974	3.70
14806	8	1972	241.00
14806	8	1973	220.00
14806	8	1974	211.00
14806	9	1972	1.01
14806	9	1973	.92
14806	9	1974	.88
14806	9	1975	.87
14806	10	1972	1.00
14806	11	1972	.08
14806	11	1973	.05
14806	11	1974	.04

MINFD	NUTRIENT	STYRST	NUTCVF
14806	12	1972	26.00
14806	12	1973	55.00
14806	12	1974	60.00
14806	14	1972	26.00
14806	14	1973	55.00
14806	14	1974	60.00
14806	18	1972	1.10
14806	18	1973	2.90
14806	18	1974	4.10
14806	19	1972	.02
14806	19	1973	.05
14806	19	1974	.07
14806	21	1973	.32
14806	21	1974	.40
14807	1	1972	.10
14807	1	1992	.00
14807	2	1973	.20
14807	2	1992	.90
14807	2	1994	1.10
14807	2	1996	1.20
14807	3	1972	26.30
14807	3	1973	23.20
14807	3	1974	21.80
14807	3	1992	8.30
14807	3	1994	5.80
14807	3	1996	6.40
14807	4	1972	13.92
14807	4	1973	12.25
14807	4	1974	11.77
14807	4	1992	7.31
14807	4	1994	5.30
14807	4	1996	5.81
14807	5	1972	10.08
14807	5	1973	8.56
14807	5	1974	7.86
14807	5	1992	.56
14807	5	1994	.20
14807	6	1972	.72
14807	6	1973	1.07
14807	6	1974	1.17
14807	6	1992	.09
14807	6	1994	.08
14807	7	1972	1.00
14807	7	1973	2.60
14807	7	1974	3.70
14807	7	1992	7.70
14807	7	1994	7.50
14807	7	1996	7.80
14807	8	1972	241.00
14807	8	1973	220.00
14807	8	1974	211.00
14807	8	1992	108.00
14807	8	1994	85.00
14807	8	1996	91.00
14807	9	1972	1.01
14807	9	1973	.92
14807	9	1974	.88
14807	9	1975	.87
14807	9	1992	.45
14807	9	1994	.35
14807	9	1996	.38
14807	10	1972	1.00
14807	10	1992	17.00
14807	10	1994	24.00
14807	10	1996	23.00
14807	11	1972	.08
14807	11	1973	.05
14807	11	1974	.04
14807	11	1992	.03
14807	11	1994	.02
14807	11	1996	.03
14807	12	1972	26.00
14807	12	1973	55.00

MINFD	NUTRIENT	STYRST	NUTCVF
14807	12	1974	60.00
14807	12	1992	54.00
14807	12	1994	63.00
14807	12	1996	59.00
14807	13	1992	43.00
14807	13	1994	46.00
14807	13	1996	44.00
14807	14	1972	26.00
14807	14	1973	55.00
14807	14	1974	60.00
14807	14	1992	62.00
14807	14	1994	71.00
14807	14	1996	66.00
14807	15	1992	.01
14807	16	1992	.14
14807	16	1994	.13
14807	16	1996	.13
14807	18	1972	1.10
14807	18	1973	2.90
14807	18	1974	4.10
14807	19	1972	.02
14807	19	1973	.05
14807	19	1974	.07
14807	19	1992	.21
14807	19	1994	.27
14807	20	1992	.10
14807	20	1994	.20
14807	21	1973	.32
14807	21	1974	.40
14807	21	1992	.02
14807	21	1994	.03
14807	21	1996	.03
14807	22	1992	1.00
14807	22	1994	1.20
14807	22	1996	1.10
14807	23	1992	30.00
14807	23	1994	35.00
14807	24	1992	.32
14807	24	1994	.11
14807	24	1996	.27
14807	25	1992	.53
14807	25	1994	.52
14807	25	1996	.50
14807	26	1992	.01
14807	26	1994	.00
14807	26	1996	.01
14807	27	1992	.69
14807	27	1994	.76
14807	27	1996	1.06
14807	28	1992	.51
14807	28	1994	.47
14807	29	1992	.81
14807	29	1994	.84
14807	29	1996	.89
14807	30	1992	4.85
14807	30	1994	4.73
14807	30	1995	4.74
14807	30	1996	4.56
14807	30	1997	4.58
14807	31	1992	7.41
14807	31	1994	7.34
14807	31	1996	7.50
14807	32	1992	6.61
14807	32	1994	6.50
14807	32	1996	6.61
14807	34	1992	.05
14807	34	1994	.06
14807	34	1996	.05
14807	35	1992	.04
14807	35	1994	.05
14807	35	1996	.04
14807	36	1992	25.60
14807	36	1993	111.30

MINFD	NUTRIENT	STYRST	NUTCVF
14807	36	1994	122.80
14807	36	1996	118.30
14807	37	1992	2.20
14807	37	1993	9.10
14807	37	1994	9.00
14807	37	1996	8.70
14807	38	1992	.02
14807	38	1993	.00
14807	38	1994	.00
14807	38	1995	.00
14807	38	1996	.00
14807	39	1992	.11
14807	40	1992	.01
14807	40	1993	.01
14807	40	1994	.01
14807	41	1992	.10
14807	42	1992	24.00
14807	42	1993	52.40
14807	42	1994	59.60
14807	42	1996	58.20
14807	44	1992	2.31
14807	44	1993	.75
14807	44	1994	.48
14807	44	1996	.69
14807	45	1992	.33
14807	45	1993	.11
14807	45	1994	.07
14807	45	1996	.10
14807	46	1992	.14
14807	46	1993	.24
14807	46	1994	.22
14807	46	1996	.23
14807	47	1992	4.80
14807	47	1994	5.40
14807	47	1996	5.10
15001	7	1972	29.80
15001	7	1998	29.70
15001	8	1972	112.00
15001	8	1998	111.00
15001	9	1972	.47
15001	9	1976	.48
15001	10	1977	1.00
15001	10	1995	3.00
15001	10	1998	4.00
15001	11	1995	.06
15001	11	1998	.09
15001	23	1995	1.00
15001	23	1998	2.00
15001	27	1992	29.77
15001	27	1998	29.69
15001	31	1992	29.77
15001	31	1998	29.69
15001	32	1992	29.77
15001	32	1998	29.69
15001	36	1992	.60
15001	36	1995	1.40
15001	36	1998	4.20
15001	37	1995	.60
15001	37	1998	.90
15001	38	1992	.01
15001	38	1995	.03
15001	38	1998	.03
15001	39	1992	.03
15001	39	1993	.06
15001	39	1995	.03
15001	42	1995	.30
15001	43	1992	.01
15001	43	1998	.01
15101	1	1972	.20
15101	1	1976	.00
15101	1	1977	.10
15101	2	1976	.20
15101	2	1977	.00

MINFD	NUTRIENT	STYRST	NUTCVF
15101	3	1972	.10
15101	3	1979	.20
15101	3	1981	.10
15101	3	1984	.20
15101	3	1986	.10
15101	4	1972	.04
15101	4	1976	.05
15101	4	1977	.03
15101	4	1979	.04
15101	4	1980	.05
15101	4	1989	.04
15101	4	1994	.03
15101	5	1972	.05
15101	5	1977	.04
15101	5	1979	.06
15101	5	1989	.05
15101	5	1995	.04
15101	6	1972	.01
15101	6	1979	.02
15101	6	1989	.01
15101	6	1994	.02
15101	6	1995	.03
15101	7	1972	19.80
15101	7	1973	19.80
15101	7	1977	17.40
15101	7	1979	18.40
15101	7	1984	18.80
15101	7	1989	19.00
15101	8	1972	76.00
15101	8	1977	67.00
15101	8	1979	71.00
15101	8	1984	73.00
15101	8	1986	72.00
15101	8	1989	73.00
15101	9	1972	.32
15101	9	1976	.32
15101	9	1977	.29
15101	9	1979	.30
15101	9	1984	.31
15101	9	1986	.31
15101	9	1989	.31
15101	10	1972	5.00
15101	10	1995	3.00
15101	11	1972	.37
15101	11	1977	.35
15101	11	1979	.36
15101	11	1995	.17
15101	11	1996	.18
15101	12	1972	1.00
15101	12	1977	.00
15101	13	1972	3.00
15101	13	1979	1.00
15101	14	1972	1.00
15101	14	1984	.00
15101	16	1979	.00
15101	18	1972	1.00
15101	18	1977	.80
15101	18	1978	.90
15101	18	1979	1.20
15101	18	1980	1.30
15101	18	1984	1.40
15101	18	1989	1.30
15101	19	1972	.02
15101	19	1977	.01
15101	19	1978	.02
15101	19	1995	.01
15101	20	1972	4.40
15101	20	1977	4.00
15101	20	1978	3.10
15101	20	1979	3.00
15101	20	1986	2.80
15101	21	1972	.00
15101	21	1977	.00

MINFD	NUTRIENT	STYRST	NUTCVF
15101	21	1979	.00
15101	23	1985	8.00
15101	23	1986	7.00
15101	23	1995	8.00
15101	24	1992	.56
15101	25	1992	7.33
15101	25	1996	7.34
15101	26	1992	3.98
15101	27	1992	5.01
15101	27	1996	5.02
15101	28	1992	2.11
15101	31	1992	18.45
15101	32	1992	17.40
15101	34	1992	.31
15101	34	1995	.29
15101	35	1992	.25
15101	36	1992	28.10
15101	36	1993	27.90
15101	36	1995	18.60
15101	37	1992	2.10
15101	37	1993	2.20
15101	37	1995	1.50
15101	38	1992	.05
15101	38	1995	.03
15101	39	1992	.08
15101	39	1995	.07
15101	42	1992	5.00
15101	42	1995	3.90
15101	43	1992	.06
15101	43	1993	.03
15101	43	1995	.03
15101	44	1992	.03
15101	44	1993	.02
15101	44	1995	.03
15101	44	1996	.02
15101	45	1992	.00
15101	45	1993	.00
15101	46	1992	.01
15101	46	1993	.01
15101	46	1995	.02
15101	47	1992	1.40
15201	7	1972	19.70
15201	8	1972	74.00
15201	9	1972	.31
15201	9	1976	.32
15201	10	1972	10.00
15201	10	1995	7.00
15201	11	1972	.16
15201	11	1995	.06
15201	13	1972	14.00
15201	14	1972	2.00
15201	18	1972	.50
15201	18	1979	.00
15201	19	1972	.01
15201	19	1979	.00
15201	20	1972	2.80
15201	22	1979	1.40
15201	23	1987	5.00
15201	23	1995	18.00
15201	25	1992	7.82
15201	26	1992	4.22
15201	26	1995	4.25
15201	27	1992	5.36
15201	27	1995	5.33
15201	28	1992	2.27
15201	31	1992	19.70
15201	32	1992	18.77
15201	34	1992	.20
15201	34	1995	.17
15201	35	1992	.14
15201	35	1995	.09
15201	36	1992	12.50
15201	36	1995	9.90

MINFD	NUTRIENT	STYRST	NUTCVF
15201	37	1992	1.10
15201	37	1995	.90
15201	38	1992	.03
15201	38	1995	.01
15201	39	1992	.06
15201	39	1995	.03
15201	42	1992	3.70
15201	42	1995	1.70
15201	43	1992	.01
15201	43	1995	.00
15301	1	1972	.10
15301	7	1972	22.10
15301	7	1976	22.00
15301	7	1979	21.90
15301	7	1981	21.80
15301	8	1972	83.00
15301	8	1981	82.00
15301	9	1972	.35
15301	9	1976	.35
15301	9	1979	.35
15301	9	1981	.35
15301	10	1972	20.00
15301	10	1976	22.00
15301	10	1979	28.00
15301	10	1981	31.00
15301	10	1996	32.00
15301	11	1972	.61
15301	11	1976	.65
15301	11	1979	.77
15301	11	1981	.81
15301	11	1995	1.16
15301	11	1996	1.18
15301	23	1985	68.00
15301	23	1995	72.00
15301	25	1992	6.26
15301	25	1997	6.21
15301	26	1992	6.21
15301	26	1996	6.20
15301	26	1997	6.18
15301	27	1992	9.31
15301	27	1995	9.29
15301	27	1997	9.39
15301	30	1995	.02
15301	31	1992	21.81
15301	31	1996	21.79
15301	32	1992	21.81
15301	32	1996	21.79
15301	36	1992	129.50
15301	36	1995	101.40
15301	36	1996	103.20
15301	37	1992	9.30
15301	37	1995	9.70
15301	37	1996	9.90
15301	38	1992	.04
15301	38	1995	.05
15301	38	1996	.05
15301	39	1992	.27
15301	39	1993	.09
15301	39	1995	.06
15301	42	1992	6.20
15301	42	1995	1.70
15301	43	1992	.01
15301	43	1993	.02
15301	43	1995	.14
15301	43	1996	.14
15401	1	1972	.10
15401	7	1972	21.60
15401	7	1979	21.70
15401	7	1994	20.10
15401	7	1995	21.70
15401	8	1972	82.00
15401	8	1994	76.00
15401	8	1995	82.00

MINFD	NUTRIENT	STYRST	NUTCVF
15401	9	1972	.34
15401	9	1976	.35
15401	9	1979	.35
15401	9	1981	.35
15401	9	1985	.35
15401	9	1994	.32
15401	9	1995	.35
15401	10	1972	1.00
15401	11	1972	.11
15401	11	1994	.21
15401	11	1995	.11
15401	16	1972	.01
15401	17	1972	.06
15401	19	1972	.06
15401	23	1985	3.00
15401	25	1992	9.95
15401	25	1994	8.73
15401	25	1995	9.81
15401	26	1992	11.71
15401	26	1994	11.34
15401	26	1995	11.85
15401	31	1992	21.66
15401	31	1994	20.07
15401	31	1995	21.66
15401	32	1992	21.66
15401	32	1994	20.07
15401	32	1995	21.66
15401	36	1992	14.50
15401	36	1994	23.50
15401	36	1995	14.50
15401	37	1992	.60
15401	38	1992	.01
15401	38	1994	.00
15401	38	1995	.01
15401	39	1992	.02
15401	39	1993	.25
15401	39	1994	.26
15401	39	1995	.25
15401	39	1996	.26
15401	42	1992	4.80
15401	42	1994	1.10
15401	42	1995	4.80
15401	43	1992	.01
15401	43	1993	.09
15501	1	1993	.40
15501	4	1993	.01
15501	6	1993	.02
15501	7	1993	3.80
15501	8	1993	16.00
15501	9	1993	.07
15501	10	1993	1.00
15501	11	1993	.09
15501	15	1993	.03
15501	16	1993	.01
15501	19	1993	.24
15501	20	1993	.90
15501	22	1993	7.40
15501	23	1993	2.00
15501	24	1993	3.63
15501	24	1994	3.61
15501	24	1995	3.60
15501	25	1993	.06
15501	26	1993	.04
15501	27	1993	.09
15501	27	1995	.08
15501	31	1993	.18
15501	34	1993	.38
15501	35	1993	.25
15501	36	1993	76.50
15501	37	1993	3.60
15501	38	1993	.02
15501	39	1993	.06
15501	40	1993	.09

MINFD	NUTRIENT	STYRST	NUTCVF
15501	42	1993	7.90
15501	43	1993	.02
15501	44	1993	.06
15501	45	1993	.08
15501	46	1993	.01
15502	1	1993	.40
15502	3	1993	.10
15502	4	1993	.01
15502	6	1993	.04
15502	7	1993	3.80
15502	8	1993	17.00
15502	9	1993	.07
15502	10	1993	1.00
15502	11	1993	.08
15502	15	1993	.03
15502	16	1993	.01
15502	19	1993	.20
15502	20	1993	2.00
15502	22	1993	5.90
15502	23	1993	3.00
15502	24	1993	3.54
15502	24	1995	3.53
15502	25	1993	.09
15502	26	1993	.07
15502	27	1993	.14
15502	31	1993	.31
15502	34	1993	.33
15502	35	1993	.26
15502	36	1993	76.20
15502	37	1993	3.30
15502	38	1993	.02
15502	39	1993	.05
15502	40	1993	.11
15502	42	1993	8.10
15502	43	1993	.02
15502	44	1993	.07
15502	45	1993	.09
15502	46	1993	.01
15503	1	1993	.40
15503	4	1993	.01
15503	6	1993	.02
15503	7	1993	3.80
15503	8	1993	16.00
15503	9	1993	.07
15503	10	1993	1.00
15503	11	1993	.08
15503	15	1993	.03
15503	16	1993	.01
15503	19	1993	.19
15503	20	1993	2.00
15503	22	1993	7.20
15503	22	1994	7.30
15503	23	1993	2.00
15503	24	1993	3.51
15503	24	1995	3.50
15503	25	1993	.10
15503	26	1993	.06
15503	27	1993	.13
15503	31	1993	.30
15503	34	1993	.31
15503	34	1995	.30
15503	35	1993	.24
15503	36	1993	69.80
15503	36	1994	69.70
15503	36	1995	69.60
15503	37	1993	3.10
15503	37	1994	3.00
15503	38	1993	.02
15503	39	1993	.04
15503	40	1993	.10
15503	42	1993	7.40
15503	43	1993	.02
15503	44	1993	.06

MINFD	NUTRIENT	STYRST	NUTCVF
15503	45	1993	.08
15503	46	1993	.01
15601	1	1972	.40
15601	4	1985	.01
15601	6	1985	.02
15601	7	1972	3.70
15601	7	1977	4.30
15601	7	1984	4.40
15601	7	1985	3.80
15601	8	1972	15.00
15601	8	1975	15.00
15601	8	1976	15.00
15601	8	1977	18.00
15601	8	1985	16.00
15601	9	1972	.06
15601	9	1976	.07
15601	9	1977	.08
15601	9	1984	.08
15601	9	1985	.07
15601	10	1972	2.00
15601	10	1985	1.00
15601	11	1972	.14
15601	11	1975	.15
15601	11	1976	.14
15601	11	1977	.10
15601	11	1985	.09
15601	15	1972	.02
15601	15	1985	.03
15601	16	1972	.01
15601	16	1985	.01
15601	17	1972	.24
15601	17	1975	.25
15601	17	1977	.24
15601	17	1979	.25
15601	17	1985	.13
15601	18	1972	7.10
15601	18	1984	7.30
15601	18	1985	6.20
15601	18	1986	6.30
15601	19	1972	.36
15601	19	1976	.37
15601	19	1977	.36
15601	19	1979	.37
15601	19	1981	.36
15601	19	1984	.37
15601	19	1985	.24
15601	20	1972	.80
15601	20	1977	1.40
15601	20	1978	1.20
15601	20	1985	.90
15601	22	1979	2.90
15601	22	1985	7.50
15601	22	1988	7.40
15601	23	1985	2.00
15601	24	1992	3.62
15601	25	1992	.06
15601	26	1992	.04
15601	27	1992	.09
15601	31	1992	.18
15601	34	1992	.38
15601	35	1992	.25
15601	36	1992	76.50
15601	37	1992	3.60
15601	38	1992	.02
15601	39	1992	.05
15601	40	1992	.05
15601	42	1992	8.10
15601	43	1992	.03
15601	44	1992	.02
15601	45	1992	.06
15601	46	1992	.02
15602	1	1992	.40
15602	4	1992	.01

MINFD	NUTRIENT	STYRST	NUTCVF
15602	6	1992	.02
15602	7	1992	3.80
15602	8	1992	16.00
15602	9	1992	.07
15602	10	1992	1.00
15602	11	1992	.09
15602	15	1992	.03
15602	16	1992	.01
15602	19	1992	.24
15602	20	1992	.90
15602	22	1992	7.40
15602	23	1992	2.00
15602	24	1992	3.62
15602	25	1992	.06
15602	26	1992	.04
15602	27	1992	.09
15602	31	1992	.18
15602	34	1992	.38
15602	35	1992	.25
15602	36	1992	76.50
15602	37	1992	3.60
15602	38	1992	.02
15602	39	1992	.05
15602	40	1992	.05
15602	42	1992	8.10
15602	43	1992	.03
15602	44	1992	.02
15602	45	1992	.06
15602	46	1992	.02
15701	1	1972	.40
15701	4	1985	.01
15701	6	1985	.02
15701	7	1972	3.70
15701	7	1977	4.30
15701	7	1984	4.40
15701	7	1985	3.80
15701	8	1972	15.00
15701	8	1977	18.00
15701	8	1985	16.00
15701	9	1972	.06
15701	9	1976	.07
15701	9	1977	.08
15701	9	1984	.08
15701	9	1985	.07
15701	10	1972	2.00
15701	10	1985	1.00
15701	11	1972	.14
15701	11	1975	.15
15701	11	1976	.14
15701	11	1977	.10
15701	11	1985	.09
15701	15	1972	.02
15701	15	1985	.03
15701	16	1972	.01
15701	16	1985	.01
15701	17	1972	.24
15701	17	1975	.25
15701	17	1977	.24
15701	17	1979	.25
15701	17	1985	.13
15701	18	1972	7.10
15701	18	1984	7.30
15701	18	1985	6.20
15701	18	1986	6.30
15701	19	1972	.36
15701	19	1976	.37
15701	19	1977	.36
15701	19	1979	.37
15701	19	1981	.36
15701	19	1984	.37
15701	19	1985	.24
15701	20	1972	.80
15701	20	1974	1.40

MINFD	NUTRIENT	STYRST	NUTCVF
15701	20	1975	.80
15701	20	1977	1.40
15701	20	1978	1.20
15701	20	1985	.90
15701	21	1974	.80
15701	21	1975	.00
15701	22	1979	2.90
15701	22	1985	7.50
15701	22	1988	7.40
15701	23	1985	2.00
15701	24	1992	3.62
15701	25	1992	.06
15701	26	1992	.04
15701	27	1992	.09
15701	31	1992	.18
15701	34	1992	.38
15701	35	1992	.25
15701	36	1992	76.50
15701	37	1992	3.60
15701	38	1992	.02
15701	39	1992	.05
15701	40	1992	.05
15701	42	1992	8.10
15701	43	1992	.03
15701	44	1992	.02
15701	45	1992	.06
15701	46	1992	.02
15801	1	1972	.50
15801	1	1985	.40
15801	3	1985	.10
15801	4	1985	.01
15801	6	1985	.04
15801	7	1972	4.40
15801	7	1984	4.20
15801	7	1985	3.80
15801	7	1988	3.90
15801	7	1990	3.80
15801	8	1972	19.00
15801	8	1984	18.00
15801	8	1985	17.00
15801	9	1972	.08
15801	9	1984	.07
15801	9	1985	.07
15801	10	1972	2.00
15801	10	1985	1.00
15801	11	1972	.17
15801	11	1984	.16
15801	11	1985	.08
15801	15	1972	.02
15801	15	1981	.02
15801	15	1984	.02
15801	15	1985	.03
15801	16	1972	.01
15801	16	1980	.01
15801	16	1984	.01
15801	16	1985	.01
15801	16	1988	.00
15801	16	1990	.01
15801	17	1972	.29
15801	17	1984	.28
15801	17	1985	.09
15801	18	1972	8.50
15801	18	1984	8.10
15801	18	1985	6.80
15801	18	1986	6.70
15801	19	1972	.43
15801	19	1984	.41
15801	19	1985	.20
15801	20	1972	3.70
15801	20	1984	3.50
15801	20	1985	2.00
15801	22	1979	3.40
15801	22	1984	3.30

MINFD	NUTRIENT	STYRST	NUTCVF
15801	22	1985	5.90
15801	23	1985	3.00
15801	24	1992	3.54
15801	25	1992	.09
15801	26	1992	.07
15801	27	1992	.14
15801	31	1992	.31
15801	34	1992	.33
15801	35	1992	.26
15801	36	1992	76.20
15801	37	1992	3.30
15801	38	1992	.02
15801	39	1992	.05
15801	40	1992	.06
15801	42	1992	8.30
15801	43	1992	.03
15801	44	1992	.02
15801	45	1992	.07
15801	46	1992	.02
15802	1	1992	.40
15802	3	1992	.10
15802	4	1992	.01
15802	6	1992	.04
15802	7	1992	3.80
15802	8	1992	17.00
15802	9	1992	.07
15802	10	1992	1.00
15802	11	1992	.08
15802	15	1992	.03
15802	16	1992	.01
15802	19	1992	.20
15802	20	1992	2.00
15802	22	1992	5.90
15802	23	1992	3.00
15802	24	1992	3.54
15802	25	1992	.09
15802	26	1992	.07
15802	27	1992	.14
15802	31	1992	.31
15802	34	1992	.33
15802	35	1992	.26
15802	36	1992	76.20
15802	37	1992	3.30
15802	38	1992	.02
15802	39	1992	.05
15802	40	1992	.06
15802	42	1992	8.30
15802	43	1992	.03
15802	44	1992	.02
15802	45	1992	.07
15802	46	1992	.02
15901	1	1972	.50
15901	1	1985	.40
15901	3	1985	.10
15901	4	1985	.01
15901	6	1985	.04
15901	7	1972	4.40
15901	7	1984	4.20
15901	7	1985	3.80
15901	7	1988	3.90
15901	7	1990	3.80
15901	8	1972	19.00
15901	8	1984	18.00
15901	8	1985	17.00
15901	9	1972	.08
15901	9	1984	.07
15901	9	1985	.07
15901	10	1972	2.00
15901	10	1985	1.00
15901	11	1972	.17
15901	11	1984	.16
15901	11	1985	.08
15901	15	1972	.02

MINFD	NUTRIENT	STYRST	NUTCVF
15901	15	1981	.02
15901	15	1984	.02
15901	15	1985	.03
15901	16	1972	.01
15901	16	1980	.01
15901	16	1984	.01
15901	16	1985	.01
15901	16	1988	.00
15901	16	1990	.01
15901	17	1972	.29
15901	17	1984	.28
15901	17	1985	.09
15901	18	1972	8.50
15901	18	1984	8.10
15901	18	1985	6.80
15901	18	1986	6.70
15901	19	1972	.43
15901	19	1984	.41
15901	19	1985	.20
15901	20	1972	3.70
15901	20	1984	3.50
15901	20	1985	2.00
15901	22	1979	3.40
15901	22	1984	3.30
15901	22	1985	5.90
15901	23	1985	3.00
15901	24	1992	3.54
15901	25	1992	.09
15901	26	1992	.07
15901	27	1992	.14
15901	31	1992	.31
15901	34	1992	.33
15901	35	1992	.26
15901	36	1992	76.20
15901	37	1992	3.30
15901	38	1992	.02
15901	39	1992	.05
15901	40	1992	.06
15901	42	1992	8.30
15901	43	1992	.03
15901	44	1992	.02
15901	45	1992	.07
15901	46	1992	.02
16001	1	1972	.40
16001	4	1985	.01
16001	6	1985	.02
16001	7	1972	3.80
16001	7	1977	4.30
16001	7	1978	4.40
16001	7	1985	3.80
16001	8	1972	16.00
16001	8	1977	18.00
16001	8	1985	16.00
16001	9	1972	.07
16001	9	1973	.07
16001	9	1975	.07
16001	9	1977	.08
16001	9	1978	.08
16001	9	1979	.08
16001	9	1984	.08
16001	9	1985	.07
16001	9	1989	.07
16001	9	1991	.07
16001	10	1972	2.00
16001	10	1985	1.00
16001	11	1972	.15
16001	11	1977	.10
16001	11	1979	.11
16001	11	1984	.10
16001	11	1985	.08
16001	15	1972	.02
16001	15	1979	.02
16001	15	1984	.02

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME NUTCNTYR
- 2 LOCATION
- 3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File NUTCNTYR, written after range and missing value checks
- 4 TYPE OF DATA Reference Data Interpretive
- 5 BRIEF DESCRIPTION Conversion factors to determine nutrient content of minor foods for a year Can contain foods for which nutrient content varies seasonally For such foods the file gives annual "average" nutrient conversion factors These are used in Statement 12 at the time of system design
- 6 READ IN SAS PROG (S) HL3, NF1 - NF5, NTD1, NTD2, R23
- 7 SORTED BY MINFD, NUTRIENT, STYRST
- 8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying minor food
2	NUTRIENT	N	3	1-999		N	NUTRIENT CODE Numeric code identifying nutrient
3	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) First statistical year in which nutrient conversion factor is valid
4	NUTCVF	N	8	0 - (10 ¹⁴ -1)		N	NUTRIENT CONV FACTOR Nutrient conversion factor expressed in amounts of nutrient per amount of minor food

MINFD	NUTRIENT	STYRST	NUTCVF
15901	15	1981	.02
15901	15	1984	.02
15901	15	1985	.03
15901	16	1972	.01
15901	16	1980	.01
15901	16	1984	.01
15901	16	1985	.01
15901	16	1988	.00
15901	16	1990	.01
15901	17	1972	.29
15901	17	1984	.28
15901	17	1985	.09
15901	18	1972	8.50
15901	18	1984	8.10
15901	18	1985	6.80
15901	18	1986	6.70
15901	19	1972	.43
15901	19	1984	.41
15901	19	1985	.20
15901	20	1972	3.70
15901	20	1984	3.50
15901	20	1985	2.00
15901	22	1979	3.40
15901	22	1984	3.30
15901	22	1985	5.90
15901	23	1985	3.00
15901	24	1992	3.54
15901	25	1992	.09
15901	26	1992	.07
15901	27	1992	.14
15901	31	1992	.31
15901	34	1992	.33
15901	35	1992	.26
15901	36	1992	76.20
15901	37	1992	3.30
15901	38	1992	.02
15901	39	1992	.05
15901	40	1992	.06
15901	42	1992	8.30
15901	43	1992	.03
15901	44	1992	.02
15901	45	1992	.07
15901	46	1992	.02
16001	1	1972	.40
16001	4	1985	.01
16001	6	1985	.02
16001	7	1972	3.80
16001	7	1977	4.30
16001	7	1978	4.40
16001	7	1985	3.80
16001	8	1972	16.00
16001	8	1977	18.00
16001	8	1985	16.00
16001	9	1972	.07
16001	9	1973	.07
16001	9	1975	.07
16001	9	1977	.08
16001	9	1978	.08
16001	9	1979	.08
16001	9	1984	.08
16001	9	1985	.07
16001	9	1989	.07
16001	9	1991	.07
16001	10	1972	2.00
16001	10	1985	1.00
16001	11	1972	.15
16001	11	1977	.10
16001	11	1979	.11
16001	11	1984	.10
16001	11	1985	.08
16001	15	1972	.02
16001	15	1979	.02
16001	15	1984	.02

MINFD	NUTRIENT	STYRST	NUTCVF
16001	15	1985	.03
16001	16	1972	.01
16001	16	1985	.01
16001	17	1972	.25
16001	17	1985	.09
16001	18	1972	7.10
16001	18	1985	6.30
16001	19	1972	.37
16001	19	1985	.19
16001	20	1972	2.10
16001	20	1973	2.20
16001	20	1974	2.10
16001	20	1975	2.20
16001	20	1977	2.10
16001	20	1978	1.80
16001	20	1979	2.30
16001	20	1980	2.20
16001	20	1985	2.00
16001	21	1974	2.30
16001	21	1975	.00
16001	22	1979	3.00
16001	22	1984	2.90
16001	22	1985	7.20
16001	22	1987	7.30
16001	22	1990	7.20
16001	23	1985	2.00
16001	24	1992	3.51
16001	25	1992	.10
16001	26	1992	.07
16001	27	1992	.13
16001	31	1992	.30
16001	34	1992	.31
16001	35	1992	.24
16001	36	1992	70.00
16001	37	1992	3.10
16001	38	1992	.02
16001	39	1992	.04
16001	40	1992	.06
16001	42	1992	7.70
16001	43	1992	.03
16001	44	1992	.02
16001	45	1992	.07
16001	46	1992	.02
16002	1	1992	.40
16002	4	1992	.01
16002	6	1992	.02
16002	7	1992	3.80
16002	8	1992	16.00
16002	9	1992	.07
16002	10	1992	1.00
16002	11	1992	.08
16002	15	1992	.03
16002	16	1992	.01
16002	19	1992	.19
16002	20	1992	2.00
16002	22	1992	7.20
16002	23	1992	2.00
16002	24	1992	3.51
16002	25	1992	.10
16002	26	1992	.07
16002	27	1992	.13
16002	31	1992	.30
16002	34	1992	.31
16002	35	1992	.24
16002	36	1992	70.00
16002	37	1992	3.10
16002	38	1992	.02
16002	39	1992	.04
16002	40	1992	.06
16002	42	1992	7.70
16002	43	1992	.03
16002	44	1992	.02
16002	45	1992	.07

MINFD	NUTRIENT	STYRST	NUTCVF
16002	46	1992	.02
16101	1	1972	.40
16101	4	1985	.01
16101	6	1985	.02
16101	7	1972	3.80
16101	7	1977	4.30
16101	7	1978	4.40
16101	7	1985	3.80
16101	8	1972	16.00
16101	8	1977	18.00
16101	8	1985	16.00
16101	9	1972	.07
16101	9	1973	.07
16101	9	1975	.07
16101	9	1977	.08
16101	9	1978	.08
16101	9	1979	.08
16101	9	1984	.08
16101	9	1985	.07
16101	9	1989	.07
16101	9	1991	.07
16101	10	1972	2.00
16101	10	1985	1.00
16101	11	1972	.15
16101	11	1977	.10
16101	11	1979	.11
16101	11	1984	.10
16101	11	1985	.08
16101	15	1972	.02
16101	15	1979	.02
16101	15	1984	.02
16101	15	1985	.03
16101	16	1972	.01
16101	16	1985	.01
16101	17	1972	.25
16101	17	1985	.09
16101	18	1972	7.10
16101	18	1985	6.30
16101	19	1972	.37
16101	19	1985	.19
16101	20	1972	2.10
16101	20	1973	2.20
16101	20	1974	2.10
16101	20	1975	2.20
16101	20	1977	2.10
16101	20	1978	1.80
16101	20	1979	2.30
16101	20	1980	2.20
16101	20	1985	2.00
16101	21	1974	2.30
16101	21	1975	.00
16101	22	1979	3.00
16101	22	1984	2.90
16101	22	1985	7.20
16101	22	1987	7.30
16101	22	1990	7.20
16101	23	1985	2.00
16101	24	1992	3.51
16101	25	1992	.10
16101	26	1992	.07
16101	27	1992	.13
16101	31	1992	.30
16101	34	1992	.31
16101	35	1992	.24
16101	36	1992	70.00
16101	37	1992	3.10
16101	38	1992	.02
16101	39	1992	.04
16101	40	1992	.06
16101	42	1992	7.70
16101	43	1992	.03
16101	44	1992	.02
16101	45	1992	.07

MINFD	NUTRIENT	STYRST	NUTCVF
16101	46	1992	.02
16201	1	1972	.30
16201	1	1975	.60
16201	1	1988	.30
16201	3	1992	.10
16201	4	1992	.01
16201	5	1992	.01
16201	6	1992	.04
16201	7	1972	1.20
16201	7	1975	.60
16201	7	1988	.70
16201	8	1972	6.00
16201	8	1975	4.00
16201	8	1992	5.00
16201	9	1972	.02
16201	9	1975	.02
16201	9	1984	.02
16201	9	1988	.02
16201	10	1972	13.00
16201	10	1975	11.00
16201	10	1984	12.00
16201	10	1988	13.00
16201	11	1972	.20
16201	11	1975	.12
16201	11	1988	.11
16201	13	1972	60.00
16201	13	1984	62.00
16201	13	1988	64.00
16201	14	1972	10.00
16201	14	1988	11.00
16201	15	1972	.01
16201	15	1985	.01
16201	15	1988	.02
16201	16	1972	.01
16201	16	1988	.00
16201	17	1972	.05
16201	17	1977	.06
16201	18	1972	3.20
16201	18	1975	5.90
16201	18	1977	7.70
16201	18	1978	6.00
16201	18	1984	6.20
16201	18	1988	3.20
16201	19	1972	.10
16201	19	1975	.15
16201	19	1977	.18
16201	19	1978	.17
16201	19	1979	.16
16201	19	1984	.17
16201	19	1988	.11
16201	20	1972	3.00
16201	20	1975	2.60
16201	20	1977	2.70
16201	20	1984	2.80
16201	20	1988	2.30
16201	22	1979	17.90
16201	22	1984	18.60
16201	22	1988	14.60
16201	23	1985	1.00
16201	24	1992	.02
16201	25	1992	.36
16201	25	1995	.35
16201	25	1996	.36
16201	26	1992	.32
16201	27	1992	.04
16201	31	1992	.71
16201	34	1992	.58
16201	35	1992	.43
16201	36	1992	50.00
16201	36	1993	50.50
16201	37	1992	1.50
16201	37	1993	1.10
16201	38	1992	.00

MINFD	NUTRIENT	STYRST	NUTCVF
16201	39	1992	.04
16201	39	1993	.08
16201	39	1996	.07
16201	40	1992	.03
16201	40	1993	.04
16201	42	1992	6.70
16201	42	1993	7.70
16201	43	1992	.04
16201	43	1993	.04
16201	44	1992	.02
16201	45	1992	.04
16201	46	1992	.04
16301	1	1972	.80
16301	1	1979	.90
16301	1	1984	.80
16301	1	1988	.70
16301	3	1988	.30
16301	4	1988	.06
16301	5	1988	.01
16301	5	1992	.02
16301	6	1988	.15
16301	6	1992	.14
16301	7	1972	1.00
16301	7	1975	.60
16301	7	1984	.50
16301	7	1988	.80
16301	8	1972	7.00
16301	8	1975	6.00
16301	8	1984	5.00
16301	8	1988	8.00
16301	9	1972	.03
16301	9	1975	.02
16301	9	1984	.02
16301	9	1988	.03
16301	9	1996	.03
16301	10	1972	6.00
16301	10	1975	7.00
16301	10	1978	6.00
16301	10	1979	7.00
16301	10	1984	6.00
16301	10	1988	5.00
16301	11	1972	.26
16301	11	1975	.16
16301	11	1978	.15
16301	11	1984	.14
16301	13	1972	85.00
16301	13	1984	81.00
16301	13	1988	42.00
16301	14	1972	14.00
16301	14	1984	13.00
16301	14	1988	7.00
16301	15	1972	.01
16301	15	1984	.01
16301	15	1988	.02
16301	16	1972	.03
16301	16	1977	.04
16301	16	1978	.03
16301	16	1984	.03
16301	16	1988	.01
16301	16	1992	.02
16301	16	1996	.02
16301	17	1972	.14
16301	17	1976	.15
16301	17	1984	.14
16301	17	1988	.03
16301	18	1972	9.50
16301	18	1975	10.50
16301	18	1978	10.20
16301	18	1984	9.70
16301	18	1988	7.60
16301	19	1972	.30
16301	19	1975	.31
16301	19	1976	.32

MINFD	NUTRIENT	STYRST	NUTCVF
16301	19	1984	.30
16301	19	1988	.16
16301	19	1992	.17
16301	20	1972	5.30
16301	20	1975	4.70
16301	20	1977	5.40
16301	20	1978	4.90
16301	20	1979	4.80
16301	20	1984	4.50
16301	20	1988	5.60
16301	22	1979	23.40
16301	22	1984	22.10
16301	22	1988	26.40
16301	23	1985	1.00
16301	24	1992	.16
16301	25	1992	.22
16301	26	1992	.25
16301	27	1992	.14
16301	30	1992	.04
16301	31	1992	.64
16301	31	1996	.65
16301	34	1992	.74
16301	35	1992	.80
16301	36	1992	89.00
16301	36	1993	88.00
16301	37	1992	3.50
16301	37	1993	1.60
16301	38	1992	.00
16301	39	1992	.09
16301	39	1993	.10
16301	40	1992	.07
16301	42	1992	15.10
16301	43	1992	.05
16301	43	1993	.04
16301	44	1992	.08
16301	45	1992	.08
16301	45	1993	.20
16301	46	1992	.20
16401	1	1972	.70
16401	1	1975	.30
16401	1	1977	.40
16401	1	1984	.35
16401	1	1988	.50
16401	1	1997	.70
16401	3	1988	.10
16401	3	1997	.20
16401	4	1988	.02
16401	4	1997	.03
16401	5	1997	.01
16401	6	1988	.06
16401	6	1997	.09
16401	7	1972	.60
16401	7	1975	.30
16401	7	1984	.27
16401	7	1988	.40
16401	8	1972	5.00
16401	8	1975	2.00
16401	8	1977	3.00
16401	8	1984	2.43
16401	8	1988	4.00
16401	8	1997	6.00
16401	9	1972	.02
16401	9	1975	.01
16401	9	1977	.01
16401	9	1984	.01
16401	9	1988	.02
16401	10	1972	10.00
16401	10	1975	4.00
16401	10	1988	3.00
16401	10	1997	7.00
16401	11	1972	.18
16401	11	1975	.09
16401	11	1977	.10

MINFD	NUTRIENT	STYRST	NUTCVF
16401	11	1984	.09
16401	11	1997	.22
16401	13	1972	6.00
16401	13	1975	5.30
16401	13	1976	5.00
16401	13	1977	6.00
16401	13	1997	57.00
16401	14	1972	1.00
16401	14	1997	10.00
16401	15	1972	.01
16401	15	1975	.01
16401	15	1978	.01
16401	15	1984	.01
16401	15	1988	.01
16401	15	1997	.01
16401	16	1972	.02
16401	16	1975	.02
16401	16	1977	.02
16401	16	1978	.02
16401	16	1984	.02
16401	16	1988	.01
16401	16	1997	.01
16401	17	1972	.12
16401	17	1975	.11
16401	17	1976	.10
16401	17	1977	.12
16401	17	1984	.11
16401	17	1988	.08
16401	18	1972	9.20
16401	18	1975	4.50
16401	18	1977	5.40
16401	18	1978	5.90
16401	18	1979	6.00
16401	18	1984	5.50
16401	18	1988	6.60
16401	19	1972	.27
16401	19	1975	.18
16401	19	1977	.21
16401	19	1978	.22
16401	19	1984	.20
16401	19	1988	.19
16401	19	1997	.28
16401	20	1972	3.50
16401	20	1975	2.80
16401	20	1977	3.00
16401	20	1984	2.80
16401	20	1988	1.40
16401	20	1997	3.30
16401	22	1979	7.70
16401	22	1980	7.80
16401	22	1981	7.70
16401	22	1984	7.20
16401	22	1988	1.90
16401	22	1992	8.40
16401	22	1997	14.00
16401	23	1985	1.00
16401	23	1997	2.00
16401	24	1992	.05
16401	24	1997	.04
16401	25	1992	.17
16401	25	1997	.16
16401	26	1992	.14
16401	26	1997	.17
16401	27	1992	.01
16401	27	1997	.03
16401	30	1992	.01
16401	30	1997	.03
16401	31	1992	.33
16401	31	1997	.38
16401	34	1992	.24
16401	34	1997	.50
16401	35	1992	.23
16401	35	1997	.40

MINFD	NUTRIENT	STYRST	NUTCVF
16401	36	1992	48.50
16401	36	1997	67.00
16401	37	1992	2.20
16401	37	1997	3.50
16401	38	1992	.00
16401	39	1992	.08
16401	39	1997	.11
16401	40	1992	.04
16401	40	1997	.04
16401	42	1992	8.20
16401	42	1997	13.60
16401	43	1992	.03
16401	43	1993	.04
16401	43	1997	.04
16401	44	1992	.19
16401	44	1997	.18
16401	45	1992	.08
16401	45	1996	.08
16401	45	1997	.14
16401	46	1992	.03
16401	46	1993	.03
16401	46	1997	.14
16701	1	1972	.30
16701	1	1975	.20
16701	1	1979	.30
16701	1	1982	.20
16701	3	1992	.10
16701	4	1992	.02
16701	6	1992	.06
16701	6	1995	.07
16701	6	1998	.06
16701	7	1972	.40
16701	7	1975	.20
16701	7	1977	.30
16701	7	1984	.20
16701	7	1985	.30
16701	7	1986	.20
16701	7	1988	.30
16701	7	1998	.40
16701	8	1972	3.00
16701	8	1975	2.00
16701	8	1992	3.00
16701	9	1972	.01
16701	9	1975	.01
16701	9	1977	.01
16701	9	1984	.01
16701	9	1988	.01
16701	10	1972	8.00
16701	10	1975	7.00
16701	10	1977	8.00
16701	10	1979	6.00
16701	10	1984	5.00
16701	10	1985	6.00
16701	10	1986	5.00
16701	10	1988	7.00
16701	10	1992	6.00
16701	11	1972	.21
16701	11	1975	.23
16701	11	1977	.21
16701	11	1984	.20
16701	11	1988	.16
16701	11	1996	.15
16701	11	1998	.14
16701	13	1972	294.00
16701	13	1975	260.00
16701	13	1977	245.00
16701	13	1979	243.00
16701	13	1982	241.00
16701	13	1984	220.00
16701	13	1988	109.00
16701	13	1992	88.00
16701	13	1998	71.00
16701	14	1972	5.00

MINFD	NUTRIENT	STYRST	NUTCVF
16701	14	1973	50.00
16701	14	1975	43.00
16701	14	1977	41.00
16701	14	1982	40.00
16701	14	1984	37.00
16701	14	1988	18.00
16701	14	1992	15.00
16701	14	1998	12.00
16701	15	1972	.02
16701	15	1975	.01
16701	15	1977	.02
16701	15	1984	.01
16701	15	1988	.02
16701	16	1972	.02
16701	16	1975	.02
16701	16	1977	.02
16701	16	1984	.02
16701	16	1988	.00
16701	16	1992	.00
16701	16	1996	.01
16701	16	1998	.00
16701	17	1972	.08
16701	17	1975	.07
16701	17	1979	.08
16701	17	1981	.07
16701	17	1988	.09
16701	18	1972	3.20
16701	18	1975	2.80
16701	18	1979	2.40
16701	18	1982	2.30
16701	18	1984	2.10
16701	18	1988	1.60
16701	19	1972	.13
16701	19	1975	.11
16701	19	1980	.12
16701	19	1981	.11
16701	19	1984	.10
16701	19	1988	.12
16701	19	1992	.11
16701	19	1995	.12
16701	19	1998	.11
16701	20	1972	4.60
16701	20	1975	4.10
16701	20	1977	4.00
16701	20	1980	4.10
16701	20	1982	4.00
16701	20	1984	3.70
16701	20	1988	1.50
16701	20	1992	1.40
16701	20	1998	1.20
16701	22	1979	11.10
16701	22	1980	10.70
16701	22	1981	11.10
16701	22	1982	10.70
16701	22	1984	9.90
16701	22	1988	12.20
16701	22	1992	12.10
16701	22	1998	12.20
16701	23	1985	2.00
16701	23	1992	1.00
16701	25	1992	.14
16701	25	1998	.15
16701	26	1992	.16
16701	26	1998	.17
16701	27	1992	.04
16701	30	1998	.01
16701	31	1992	.35
16701	31	1995	.34
16701	31	1996	.35
16701	31	1998	.37
16701	34	1992	.30
16701	34	1995	.29
16701	35	1992	.19

MINFD	NUTRIENT	STYRST	NUTCVF
16701	35	1998	.18
16701	36	1992	46.30
16701	36	1993	45.70
16701	36	1998	44.20
16701	37	1992	1.40
16701	37	1998	1.30
16701	38	1992	.00
16701	39	1992	.04
16701	40	1992	.01
16701	40	1998	.01
16701	42	1992	6.00
16701	42	1993	6.50
16701	42	1998	6.20
16701	43	1992	.07
16701	43	1993	.07
16701	43	1995	.07
16701	44	1992	.15
16701	44	1995	.14
16701	44	1998	.15
16701	45	1992	.04
16701	45	1993	.04
16701	45	1998	.04
16701	46	1992	.13
16701	46	1993	.12
16701	46	1998	.13
16801	1	1972	.70
16801	1	1984	1.00
16801	1	1988	1.10
16801	1	1990	1.20
16801	1	1992	.70
16801	1	1998	.80
16801	3	1979	.10
16801	3	1981	.00
16801	3	1984	.10
16801	3	1988	.30
16801	3	1992	.20
16801	3	1998	.10
16801	4	1979	.02
16801	4	1985	.03
16801	4	1988	.09
16801	4	1992	.06
16801	4	1998	.04
16801	5	1979	.01
16801	5	1984	.02
16801	5	1988	.08
16801	5	1992	.05
16801	5	1998	.03
16801	6	1979	.01
16801	6	1988	.03
16801	6	1992	.02
16801	7	1972	1.20
16801	7	1984	1.80
16801	7	1988	1.90
16801	7	1992	1.20
16801	8	1972	7.00
16801	8	1977	8.00
16801	8	1984	11.00
16801	8	1988	14.00
16801	8	1992	9.00
16801	9	1972	.03
16801	9	1976	.03
16801	9	1977	.03
16801	9	1984	.05
16801	9	1988	.06
16801	9	1992	.04
16801	10	1972	2.00
16801	10	1984	3.00
16801	10	1990	4.00
16801	10	1992	2.00
16801	10	1998	7.00
16801	11	1972	.22
16801	11	1984	.32
16801	11	1988	.47

MINFD	NUTRIENT	STYRST	NUTCVF
16801	11	1992	.29
16801	11	1998	.25
16801	13	1972	34.00
16801	13	1984	50.00
16801	13	1988	52.00
16801	13	1992	31.00
16801	13	1998	83.00
16801	14	1972	6.00
16801	14	1984	8.00
16801	14	1988	9.00
16801	14	1992	5.00
16801	14	1998	14.00
16801	15	1972	.02
16801	15	1984	.04
16801	15	1985	.04
16801	15	1988	.09
16801	15	1992	.05
16801	15	1998	.05
16801	16	1972	.02
16801	16	1984	.02
16801	16	1988	.00
16801	16	1992	.00
16801	16	1998	.02
16801	17	1972	.28
16801	17	1984	.42
16801	18	1972	6.70
16801	18	1979	2.70
16801	18	1984	3.90
16801	18	1988	11.10
16801	19	1972	.30
16801	19	1973	.39
16801	19	1979	.33
16801	19	1984	.48
16801	19	1988	.60
16801	19	1992	.38
16801	19	1998	.35
16801	20	1972	1.40
16801	20	1984	2.10
16801	20	1988	2.00
16801	20	1992	1.30
16801	20	1998	3.60
16801	22	1979	6.00
16801	22	1984	8.90
16801	22	1988	10.40
16801	22	1992	6.50
16801	22	1998	4.50
16801	24	1992	.73
16801	24	1998	.51
16801	25	1992	.01
16801	25	1998	.32
16801	26	1992	.01
16801	26	1998	.05
16801	27	1992	.22
16801	27	1998	.19
16801	30	1992	.21
16801	30	1998	.11
16801	31	1992	.45
16801	31	1998	.67
16801	34	1992	.49
16801	34	1998	.72
16801	35	1992	.49
16801	35	1998	.51
16801	36	1992	34.60
16801	36	1998	41.00
16801	37	1992	3.60
16801	37	1998	5.20
16801	38	1992	.01
16801	38	1998	.01
16801	39	1992	.11
16801	39	1995	.12
16801	39	1998	.13
16801	40	1992	.01
16801	40	1998	.03

MINFD	NUTRIENT	STYRST	NUTCVF
16801	42	1992	13.60
16801	42	1998	14.50
16801	43	1992	.14
16801	43	1993	.04
16801	43	1998	.06
16801	44	1992	.05
16801	44	1998	.68
16801	45	1992	.08
16801	45	1993	.02
16801	45	1998	.10
16801	46	1992	.01
16801	46	1993	.02
16801	46	1998	.06
16901	1	1972	.30
16901	1	1976	.50
16901	1	1988	.40
16901	3	1988	.10
16901	4	1980	.01
16901	4	1981	.00
16901	4	1984	.01
16901	4	1992	.02
16901	5	1996	.01
16901	6	1980	.01
16901	6	1988	.03
16901	6	1992	.05
16901	7	1972	.60
16901	7	1976	.80
16901	7	1977	.90
16901	7	1980	.80
16901	7	1984	.90
16901	7	1988	.70
16901	8	1972	4.00
16901	8	1976	5.00
16901	8	1979	6.00
16901	8	1980	5.00
16901	8	1984	6.00
16901	8	1988	5.00
16901	9	1972	.02
16901	9	1976	.02
16901	9	1977	.02
16901	9	1979	.02
16901	9	1980	.02
16901	9	1984	.02
16901	9	1985	.02
16901	9	1988	.02
16901	10	1972	6.00
16901	10	1976	5.00
16901	10	1977	6.00
16901	10	1980	5.00
16901	10	1988	7.00
16901	10	1996	6.00
16901	11	1972	.14
16901	11	1976	.16
16901	11	1979	.17
16901	11	1980	.16
16901	11	1984	.15
16901	11	1988	.24
16901	11	1996	.23
16901	13	1972	57.00
16901	13	1976	60.00
16901	13	1977	81.00
16901	13	1980	76.00
16901	13	1984	67.00
16901	13	1985	68.00
16901	13	1988	31.00
16901	13	1992	34.00
16901	13	1996	35.00
16901	14	1972	10.00
16901	14	1977	13.00
16901	14	1984	11.00
16901	14	1988	5.00
16901	14	1992	6.00
16901	15	1972	.01

MINFD	NUTRIENT	STYRST	NUTCVF
16901	15	1976	.01
16901	15	1977	.01
16901	15	1979	.01
16901	15	1980	.01
16901	15	1984	.01
16901	15	1988	.01
16901	16	1972	.02
16901	16	1977	.02
16901	16	1978	.02
16901	16	1980	.02
16901	16	1984	.02
16901	16	1988	.01
16901	17	1972	.21
16901	17	1976	.20
16901	17	1977	.21
16901	17	1978	.24
16901	17	1979	.21
16901	17	1980	.22
16901	17	1984	.24
16901	17	1985	.25
16901	17	1988	.22
16901	18	1972	3.50
16901	18	1976	6.20
16901	18	1977	6.50
16901	18	1979	5.20
16901	18	1980	5.00
16901	18	1984	5.20
16901	18	1985	5.30
16901	18	1988	5.20
16901	19	1972	.27
16901	19	1976	.30
16901	19	1977	.32
16901	19	1979	.30
16901	19	1984	.33
16901	19	1988	.30
16901	19	1992	.31
16901	19	1996	.30
16901	20	1972	1.00
16901	20	1977	1.10
16901	20	1979	1.20
16901	20	1981	1.30
16901	20	1984	1.40
16901	20	1985	1.50
16901	20	1988	1.30
16901	20	1996	1.40
16901	22	1979	13.40
16901	22	1980	12.20
16901	22	1981	11.60
16901	22	1984	10.80
16901	22	1985	11.20
16901	22	1986	11.00
16901	22	1988	8.90
16901	22	1992	13.90
16901	23	1985	1.00
16901	23	1988	.00
16901	24	1992	.17
16901	24	1996	.18
16901	25	1992	.17
16901	25	1996	.16
16901	26	1992	.25
16901	26	1996	.23
16901	27	1992	.12
16901	30	1992	.01
16901	31	1992	.54
16901	31	1996	.52
16901	34	1992	.57
16901	34	1996	.56
16901	35	1992	.47
16901	36	1992	46.20
16901	36	1996	45.20
16901	37	1992	3.90
16901	37	1996	3.80
16901	38	1992	.01

MINFD	NUTRIENT	STYRST	NUTCVF
16901	39	1992	.05
16901	40	1992	.02
16901	40	1996	.01
16901	42	1992	8.40
16901	43	1992	.08
16901	43	1993	.04
16901	43	1996	.04
16901	44	1992	.16
16901	44	1993	.18
16901	45	1992	.07
16901	45	1993	.08
16901	45	1996	.09
16901	46	1992	.05
16901	46	1993	.05
16901	46	1996	.05
17101	1	1972	.50
17101	1	1978	.60
17101	1	1988	.70
17101	3	1988	.20
17101	4	1988	.02
17101	4	1995	.03
17101	4	1996	.02
17101	5	1988	.01
17101	6	1988	.10
17101	6	1992	.09
17101	6	1997	.11
17101	7	1972	.80
17101	7	1978	.60
17101	7	1979	.50
17101	7	1981	.60
17101	7	1984	.50
17101	7	1988	.30
17101	7	1997	.40
17101	8	1972	5.00
17101	8	1981	4.00
17101	8	1988	5.00
17101	8	1990	6.00
17101	9	1972	.02
17101	9	1978	.02
17101	9	1980	.02
17101	9	1985	.02
17101	9	1988	.02
17101	10	1972	15.00
17101	10	1978	19.00
17101	10	1981	17.00
17101	10	1988	22.00
17101	10	1989	21.00
17101	10	1997	37.00
17101	11	1972	.40
17101	11	1978	.47
17101	11	1979	.44
17101	11	1981	.52
17101	11	1984	.53
17101	11	1985	.45
17101	11	1988	.37
17101	11	1997	.42
17101	13	1972	813.00
17101	13	1978	834.00
17101	13	1979	784.00
17101	13	1981	951.00
17101	13	1984	981.00
17101	13	1985	822.00
17101	13	1988	397.00
17101	13	1989	386.00
17101	13	1992	385.00
17101	13	1997	544.00
17101	14	1972	135.00
17101	14	1978	139.00
17101	14	1979	131.00
17101	14	1981	159.00
17101	14	1984	164.00
17101	14	1985	137.00
17101	14	1988	66.00

MINFD	NUTRIENT	STYRST	NUTCVF
17101	14	1989	64.00
17101	14	1997	91.00
17101	15	1972	.01
17101	15	1978	.02
17101	15	1979	.01
17101	15	1981	.01
17101	15	1985	.01
17101	15	1988	.01
17101	16	1972	.05
17101	16	1979	.05
17101	16	1981	.05
17101	16	1984	.05
17101	16	1985	.05
17101	16	1988	.01
17101	16	1989	.01
17101	16	1992	.01
17101	16	1995	.02
17101	16	1997	.02
17101	17	1972	.18
17101	17	1978	.17
17101	17	1981	.16
17101	17	1984	.15
17101	17	1985	.16
17101	17	1988	.21
17101	18	1972	6.30
17101	18	1978	8.00
17101	18	1979	7.80
17101	18	1981	8.10
17101	18	1985	7.60
17101	18	1988	9.20
17101	18	1989	9.10
17101	19	1972	.29
17101	19	1978	.30
17101	19	1981	.29
17101	19	1985	.28
17101	19	1988	.37
17101	19	1992	.36
17101	19	1997	.33
17101	20	1972	5.00
17101	20	1978	6.10
17101	20	1979	5.30
17101	20	1981	4.60
17101	20	1984	4.30
17101	20	1985	4.70
17101	20	1988	3.20
17101	20	1989	3.30
17101	20	1997	3.10
17101	22	1979	31.20
17101	22	1980	30.80
17101	22	1981	34.70
17101	22	1984	35.10
17101	22	1985	31.40
17101	22	1988	27.20
17101	22	1989	27.10
17101	22	1992	23.10
17101	22	1997	34.00
17101	23	1985	8.00
17101	23	1988	14.00
17101	23	1997	20.00
17101	24	1992	.02
17101	24	1997	.03
17101	25	1992	.10
17101	25	1997	.12
17101	26	1992	.13
17101	26	1997	.14
17101	27	1992	.07
17101	27	1997	.09
17101	30	1992	.02
17101	30	1997	.00
17101	31	1992	.31
17101	31	1997	.35
17101	34	1992	.73
17101	34	1997	.83

MINFD	NUTRIENT	STYRST	NUTCVF
17101	35	1992	.46
17101	35	1997	.53
17101	36	1992	84.40
17101	36	1997	95.50
17101	37	1992	7.30
17101	37	1997	9.20
17101	38	1992	.01
17101	38	1997	.01
17101	39	1992	.13
17101	40	1992	.03
17101	40	1997	.04
17101	42	1992	13.20
17101	42	1997	10.10
17101	43	1992	.08
17101	43	1993	.08
17101	43	1997	.10
17101	44	1992	.06
17101	44	1997	.05
17101	45	1992	.12
17101	45	1993	.13
17101	45	1995	.13
17101	45	1996	.13
17101	45	1997	.10
17101	46	1992	.32
17101	46	1993	.29
17101	46	1997	.33
17201	1	1972	.20
17201	1	1984	.10
17201	3	1992	.10
17201	4	1992	.02
17201	4	1995	.01
17201	6	1992	.04
17201	7	1972	1.30
17201	7	1976	1.20
17201	7	1978	1.30
17201	7	1984	1.10
17201	7	1990	1.50
17201	8	1972	5.00
17201	8	1990	6.00
17201	8	1992	7.00
17201	9	1972	.02
17201	9	1973	.02
17201	9	1977	.02
17201	9	1978	.02
17201	9	1984	.02
17201	9	1990	.03
17201	10	1972	11.00
17201	10	1984	10.00
17201	10	1990	6.00
17201	11	1972	.14
17201	11	1973	.15
17201	11	1974	.14
17201	11	1984	.13
17201	11	1990	.07
17201	13	1972	2522.00
17201	13	1973	2492.00
17201	13	1974	2583.00
17201	13	1975	2581.00
17201	13	1976	2572.00
17201	13	1977	2532.00
17201	13	1978	2499.00
17201	13	1979	2536.00
17201	13	1981	2564.00
17201	13	1982	2559.00
17201	13	1983	2558.00
17201	13	1984	2311.00
17201	13	1985	2313.00
17201	13	1987	2312.00
17201	13	1988	2315.00
17201	13	1989	2312.00
17201	13	1990	1783.00
17201	13	1992	1545.00
17201	13	1993	1547.00

MINFD	NUTRIENT	STYRST	NUTCVF
17201	13	1994	1548.00
17201	13	1995	1546.00
17201	14	1972	420.00
17201	14	1973	415.00
17201	14	1974	430.00
17201	14	1976	429.00
17201	14	1977	422.00
17201	14	1978	416.00
17201	14	1979	423.00
17201	14	1981	427.00
17201	14	1982	426.00
17201	14	1984	385.00
17201	14	1988	386.00
17201	14	1989	385.00
17201	14	1990	297.00
17201	14	1992	257.00
17201	14	1993	258.00
17201	15	1972	.01
17201	15	1984	.01
17201	15	1990	.01
17201	16	1972	.01
17201	16	1973	.01
17201	16	1974	.01
17201	16	1979	.01
17201	16	1984	.01
17201	16	1990	.00
17201	17	1972	.14
17201	17	1973	.15
17201	17	1974	.14
17201	17	1984	.13
17201	17	1990	.04
17201	18	1972	1.20
17201	18	1978	1.30
17201	18	1984	1.20
17201	18	1990	1.00
17201	19	1972	.16
17201	19	1973	.17
17201	19	1974	.16
17201	19	1984	.15
17201	19	1990	.06
17201	20	1972	.70
17201	20	1984	.60
17201	22	1979	3.50
17201	22	1980	3.60
17201	22	1981	3.50
17201	22	1984	3.20
17201	22	1990	3.40
17201	22	1994	3.30
17201	22	1995	3.40
17201	23	1985	18.00
17201	23	1990	6.00
17201	24	1992	.06
17201	25	1992	.45
17201	26	1992	.38
17201	27	1992	.63
17201	30	1992	.04
17201	31	1992	1.49
17201	34	1992	.54
17201	35	1992	.50
17201	36	1992	39.40
17201	36	1993	39.20
17201	36	1994	39.10
17201	36	1995	39.30
17201	37	1992	1.00
17201	37	1993	.90
17201	38	1992	.00
17201	39	1992	.03
17201	40	1992	.03
17201	40	1994	.03
17201	40	1995	.03
17201	42	1992	3.70
17201	43	1992	.02
17201	43	1993	.02

MINFD	NUTRIENT	STYRST	NUTCVF
17201	44	1992	.13
17201	45	1992	.05
17201	46	1992	.11
17201	46	1993	.12
17301	1	1972	.20
17301	1	1988	.10
17301	1	1992	.20
17301	3	1992	.10
17301	4	1992	.01
17301	5	1996	.01
17301	6	1992	.04
17301	7	1972	.70
17301	7	1984	.80
17301	7	1988	.70
17301	7	1989	.80
17301	7	1992	1.00
17301	8	1972	3.00
17301	8	1984	4.00
17301	8	1988	3.00
17301	8	1992	5.00
17301	9	1972	.01
17301	9	1976	.01
17301	9	1984	.02
17301	9	1988	.01
17301	9	1992	.02
17301	10	1972	10.00
17301	10	1979	11.00
17301	10	1984	12.00
17301	10	1988	8.00
17301	10	1992	11.00
17301	11	1972	.07
17301	11	1984	.08
17301	11	1988	.03
17301	13	1988	36.00
17301	13	1997	42.00
17301	14	1988	6.00
17301	14	1997	7.00
17301	15	1972	.01
17301	15	1979	.01
17301	15	1984	.01
17301	15	1988	.02
17301	15	1997	.02
17301	16	1972	.01
17301	16	1984	.01
17301	16	1988	.00
17301	17	1972	.15
17301	17	1979	.16
17301	17	1984	.18
17301	17	1988	.16
17301	18	1972	2.10
17301	18	1984	2.30
17301	18	1988	1.70
17301	19	1972	.18
17301	19	1979	.20
17301	19	1984	.22
17301	19	1988	.19
17301	19	1997	.20
17301	20	1972	2.30
17301	20	1984	2.50
17301	20	1997	2.60
17301	22	1979	4.20
17301	22	1980	4.30
17301	22	1984	4.70
17301	22	1988	4.60
17301	22	1997	4.90
17301	23	1985	11.00
17301	23	1988	2.00
17301	23	1992	3.00
17301	24	1992	.03
17301	25	1992	.52
17301	25	1997	.53
17301	26	1992	.39
17301	27	1992	.09

MINFD	NUTRIENT	STYRST	NUTCVF
17301	27	1997	.08
17301	31	1992	.98
17301	31	1997	.99
17301	34	1992	.51
17301	34	1996	.52
17301	34	1997	.51
17301	35	1992	.46
17301	35	1997	.45
17301	36	1992	40.10
17301	36	1993	48.20
17301	36	1997	46.20
17301	37	1992	1.30
17301	37	1993	1.80
17301	38	1992	.00
17301	38	1993	.00
17301	39	1992	.02
17301	39	1993	.04
17301	40	1992	.03
17301	40	1997	.03
17301	42	1992	5.60
17301	42	1993	8.50
17301	43	1992	.01
17301	43	1993	.02
17301	44	1992	.02
17301	45	1992	.03
17301	45	1997	.03
17401	1	1972	.30
17401	1	1985	.40
17401	3	1988	.10
17401	3	1998	.20
17401	4	1988	.02
17401	4	1992	.03
17401	5	1988	.01
17401	5	1992	.06
17401	5	1998	.07
17401	6	1988	.07
17401	6	1989	.08
17401	6	1992	.03
17401	7	1972	1.80
17401	7	1975	1.90
17401	7	1978	2.00
17401	7	1979	2.10
17401	7	1981	2.30
17401	7	1985	2.40
17401	7	1988	2.70
17401	7	1989	2.60
17401	7	1992	2.30
17401	7	1998	2.40
17401	8	1972	8.00
17401	8	1978	9.00
17401	8	1981	10.00
17401	8	1988	13.00
17401	8	1989	12.00
17401	9	1972	.03
17401	9	1975	.04
17401	9	1978	.04
17401	9	1979	.04
17401	9	1981	.04
17401	9	1984	.04
17401	9	1985	.04
17401	9	1988	.05
17401	9	1989	.05
17401	10	1972	8.00
17401	10	1978	7.00
17401	10	1984	9.00
17401	10	1988	7.00
17401	10	1998	8.00
17401	11	1972	.18
17401	11	1978	.09
17401	11	1981	.10
17401	11	1984	.11
17401	11	1988	.15
17401	13	1978	1.00

MINFD	NUTRIENT	STYRST	NUTCVF
17401	13	1981	32.00
17401	13	1984	26.00
17401	13	1985	25.00
17401	13	1988	57.00
17401	13	1989	30.00
17401	13	1992	6.00
17401	13	1998	11.00
17401	14	1981	5.00
17401	14	1984	4.00
17401	14	1988	10.00
17401	14	1989	5.00
17401	14	1992	1.00
17401	14	1998	2.00
17401	15	1972	.01
17401	15	1978	.01
17401	15	1984	.01
17401	15	1988	.02
17401	15	1989	.02
17401	15	1998	.03
17401	16	1972	.01
17401	16	1978	.01
17401	16	1981	.01
17401	16	1984	.01
17401	16	1985	.01
17401	16	1988	.00
17401	17	1972	.08
17401	17	1978	.10
17401	17	1981	.11
17401	17	1984	.13
17401	18	1972	3.30
17401	18	1975	3.10
17401	18	1978	3.20
17401	18	1981	3.30
17401	18	1984	3.60
17401	18	1985	3.80
17401	18	1988	3.90
17401	19	1972	.14
17401	19	1975	.13
17401	19	1978	.14
17401	19	1979	.16
17401	19	1981	.17
17401	19	1984	.19
17401	19	1989	.20
17401	19	1992	.23
17401	19	1998	.24
17401	20	1972	1.00
17401	20	1975	.90
17401	20	1978	1.20
17401	20	1979	1.10
17401	20	1981	1.20
17401	20	1984	1.30
17401	20	1988	1.40
17401	20	1998	1.50
17401	22	1979	12.10
17401	22	1980	12.30
17401	22	1981	12.40
17401	22	1984	14.00
17401	22	1988	20.60
17401	22	1989	21.60
17401	22	1992	21.90
17401	22	1996	22.00
17401	22	1998	21.10
17401	23	1985	8.00
17401	23	1988	9.00
17401	23	1989	8.00
17401	23	1992	9.00
17401	23	1998	7.00
17401	24	1992	.84
17401	24	1998	.94
17401	25	1992	.12
17401	25	1998	.13
17401	26	1992	.07
17401	26	1998	.08

MINFD	NUTRIENT	STYRST	NUTCVF
17401	27	1992	1.19
17401	27	1996	1.18
17401	27	1997	1.19
17401	27	1998	1.13
17401	30	1992	.03
17401	31	1992	1.41
17401	31	1998	1.36
17401	34	1992	.77
17401	34	1998	.79
17401	35	1992	.74
17401	35	1998	.78
17401	36	1992	95.50
17401	36	1993	95.70
17401	36	1996	95.20
17401	36	1998	94.50
17401	37	1992	2.50
17401	37	1993	4.10
17401	37	1998	4.20
17401	38	1992	.01
17401	39	1992	.08
17401	39	1998	.07
17401	40	1992	.02
17401	40	1998	.02
17401	42	1992	13.90
17401	42	1993	15.30
17401	42	1996	15.20
17401	42	1998	15.10
17401	43	1992	.15
17401	43	1993	.13
17401	43	1996	.13
17401	43	1998	.12
17401	44	1992	.01
17401	44	1998	.02
17401	45	1992	.07
17401	45	1993	.07
17401	45	1998	.08
17401	46	1992	.13
17401	46	1998	.15
17501	1	1972	.20
17501	1	1988	.30
17501	3	1992	.10
17501	4	1992	.01
17501	5	1992	.01
17501	6	1992	.03
17501	7	1972	1.40
17501	7	1984	1.20
17501	7	1988	1.80
17501	8	1972	6.00
17501	8	1984	5.00
17501	8	1988	8.00
17501	8	1992	9.00
17501	8	1996	8.00
17501	9	1972	.02
17501	9	1976	.03
17501	9	1984	.02
17501	9	1988	.03
17501	9	1989	.03
17501	9	1992	.04
17501	10	1972	8.00
17501	10	1978	9.00
17501	10	1984	8.00
17501	10	1988	6.00
17501	11	1972	.09
17501	11	1979	.10
17501	11	1980	.09
17501	11	1984	.08
17501	11	1985	.09
17501	11	1988	.10
17501	13	1984	1.00
17501	13	1988	42.00
17501	13	1992	18.00
17501	13	1996	21.00
17501	14	1988	7.00

MINFD	NUTRIENT	STYRST	NUTCVF
17501	14	1992	3.00
17501	15	1972	.01
17501	15	1984	.01
17501	15	1988	.03
17501	16	1972	.01
17501	16	1984	.01
17501	16	1988	.00
17501	17	1972	.06
17501	17	1984	.05
17501	17	1988	.16
17501	18	1972	3.60
17501	18	1979	3.40
17501	18	1984	3.00
17501	18	1985	3.10
17501	18	1988	4.30
17501	19	1972	.12
17501	19	1979	.11
17501	19	1984	.10
17501	19	1988	.24
17501	20	1972	1.60
17501	20	1979	1.50
17501	20	1984	1.30
17501	20	1988	.90
17501	22	1979	4.30
17501	22	1980	4.20
17501	22	1981	4.30
17501	22	1984	3.60
17501	22	1985	3.70
17501	22	1988	4.40
17501	22	1992	5.00
17501	22	1996	5.20
17501	23	1985	3.00
17501	23	1986	2.00
17501	23	1988	1.00
17501	24	1992	.01
17501	25	1992	.49
17501	25	1996	.48
17501	26	1992	.38
17501	27	1992	.43
17501	27	1996	.42
17501	30	1992	.51
17501	30	1996	.50
17501	31	1992	1.82
17501	31	1996	1.79
17501	34	1992	.40
17501	35	1992	.36
17501	36	1992	42.00
17501	36	1993	41.70
17501	36	1996	41.80
17501	37	1992	1.10
17501	37	1993	1.00
17501	38	1992	.01
17501	39	1992	.05
17501	40	1992	.05
17501	40	1996	.05
17501	42	1992	7.60
17501	43	1992	.04
17501	43	1993	.03
17501	44	1992	.23
17501	45	1992	.03
17501	45	1993	.03
17501	46	1992	.01
17501	46	1993	.08
17501	46	1996	.09
17601	1	1972	.10
17601	1	1988	.20
17601	4	1992	.01
17601	6	1992	.01
17601	7	1972	.40
17601	8	1972	2.00
17601	8	1992	3.00
17601	9	1972	.01
17601	9	1984	.01

MINFD	NUTRIENT	STYRST	NUTCVF
17601	9	1988	.01
17601	10	1972	5.00
17601	11	1972	.06
17601	11	1984	.07
17601	11	1988	.08
17601	13	1988	16.00
17601	13	1990	17.00
17601	13	1996	16.00
17601	14	1988	3.00
17601	15	1972	.01
17601	15	1979	.01
17601	15	1985	.01
17601	15	1988	.01
17601	16	1972	.01
17601	16	1979	.01
17601	16	1985	.01
17601	16	1988	.00
17601	17	1972	.04
17601	17	1984	.05
17601	18	1972	1.00
17601	18	1984	1.10
17601	18	1988	1.50
17601	19	1972	.06
17601	19	1984	.07
17601	19	1988	.08
17601	20	1972	1.70
17601	20	1984	1.90
17601	20	1988	.50
17601	20	1995	.60
17601	22	1979	3.40
17601	22	1984	3.80
17601	22	1988	2.50
17601	23	1985	3.00
17601	23	1988	1.00
17601	24	1992	.03
17601	25	1992	.19
17601	26	1992	.19
17601	31	1992	.38
17601	31	1996	.39
17601	34	1992	.19
17601	35	1992	.16
17601	35	1995	.17
17601	36	1992	38.50
17601	37	1992	2.20
17601	38	1992	.00
17601	39	1992	.03
17601	40	1992	.01
17601	42	1992	13.50
17601	43	1992	.04
17601	43	1993	.03
17601	43	1995	.03
17601	44	1992	.11
17601	44	1993	.25
17601	45	1992	.08
17601	45	1995	.08
17601	46	1993	.02
17701	1	1972	.40
17701	1	1988	.50
17701	3	1978	.10
17701	3	1985	.20
17701	3	1988	.10
17701	4	1978	.01
17701	4	1979	.02
17701	4	1992	.03
17701	6	1978	.03
17701	6	1979	.04
17701	6	1984	.05
17701	6	1992	.08
17701	7	1988	.10
17701	8	1972	2.00
17701	8	1979	3.00
17701	8	1988	4.00
17701	9	1972	.01

MINFD	NUTRIENT	STYRST	NUTCVF
17701	9	1976	.01
17701	9	1978	.01
17701	9	1979	.01
17701	9	1984	.01
17701	9	1988	.01
17701	10	1972	1.00
17701	10	1988	2.00
17701	11	1972	.21
17701	11	1984	.25
17701	11	1988	.17
17701	11	1992	.16
17701	11	1995	.17
17701	15	1972	.02
17701	15	1984	.02
17701	16	1972	.08
17701	16	1979	.08
17701	16	1984	.10
17701	16	1988	.08
17701	17	1972	.82
17701	17	1979	.85
17701	17	1984	1.00
17701	17	1988	.88
17701	18	1972	6.10
17701	18	1984	7.20
17701	18	1988	4.70
17701	18	1990	4.80
17701	19	1972	.92
17701	19	1979	.95
17701	19	1984	1.12
17701	19	1988	.96
17701	20	1972	.30
17701	20	1984	.40
17701	20	1988	.10
17701	22	1979	4.90
17701	22	1984	5.70
17701	22	1988	12.10
17701	23	1985	2.00
17701	23	1988	1.00
17701	24	1992	.05
17701	24	1996	.06
17701	25	1992	.03
17701	26	1992	.03
17701	27	1992	.03
17701	31	1992	.05
17701	31	1996	.06
17701	34	1992	.63
17701	35	1992	.30
17701	36	1992	88.00
17701	37	1992	2.50
17701	38	1992	.20
17701	39	1992	.11
17701	40	1992	.05
17701	40	1995	.05
17701	42	1992	22.00
17701	43	1992	.03
17701	43	1993	.03
17701	43	1995	.03
17701	44	1993	3.30
17701	45	1992	.55
17701	46	1993	.03
17801	1	1972	.30
17801	1	1975	.20
17801	1	1978	.30
17801	1	1984	.20
17801	3	1992	.10
17801	4	1992	.01
17801	5	1992	.02
17801	5	1995	.01
17801	6	1992	.04
17801	7	1972	.80
17801	7	1975	.70
17801	7	1978	.80
17801	7	1984	.70

MINFD	NUTRIENT	STYRST	NUTCVF
17801	7	1985	.80
17801	7	1988	.90
17801	8	1972	4.00
17801	8	1975	3.00
17801	8	1978	4.00
17801	8	1992	5.00
17801	9	1972	.02
17801	9	1975	.01
17801	9	1978	.02
17801	9	1984	.02
17801	9	1988	.02
17801	10	1972	4.00
17801	10	1988	2.00
17801	11	1972	.11
17801	11	1984	.10
17801	11	1985	.11
17801	11	1988	.14
17801	13	1972	198.00
17801	13	1977	170.00
17801	13	1984	156.00
17801	13	1985	163.00
17801	13	1988	588.00
17801	13	1990	170.00
17801	13	1992	181.00
17801	14	1972	33.00
17801	14	1977	28.00
17801	14	1984	26.00
17801	14	1985	27.00
17801	14	1988	98.00
17801	14	1990	28.00
17801	14	1992	30.00
17801	15	1972	.02
17801	15	1984	.02
17801	15	1988	.02
17801	15	1996	.03
17801	16	1972	.01
17801	16	1984	.01
17801	16	1985	.01
17801	16	1988	.00
17801	17	1972	.17
17801	17	1977	.20
17801	17	1984	.18
17801	17	1985	.19
17801	17	1988	.28
17801	18	1972	2.20
17801	18	1975	2.50
17801	18	1978	1.70
17801	18	1984	1.60
17801	19	1972	.21
17801	19	1978	.23
17801	19	1984	.21
17801	19	1985	.22
17801	19	1988	.31
17801	20	1972	5.70
17801	20	1984	5.20
17801	20	1985	5.40
17801	20	1988	4.80
17801	22	1979	7.90
17801	22	1984	7.30
17801	22	1985	7.60
17801	22	1988	4.80
17801	23	1985	1.00
17801	23	1988	3.00
17801	25	1992	.40
17801	26	1992	.43
17801	27	1992	.03
17801	31	1992	.88
17801	34	1992	.37
17801	35	1992	.28
17801	36	1992	70.90
17801	37	1992	2.00
17801	38	1992	.00
17801	39	1992	.03

MINFD	NUTRIENT	STYRST	NUTCVF
17801	40	1992	.04
17801	42	1992	6.80
17801	43	1992	.04
17801	43	1993	.03
17801	44	1992	.43
17801	45	1992	.09
17801	45	1993	.07
17801	46	1992	.35
17801	46	1993	.35
18301	1	1972	.20
18301	3	1992	.10
18301	4	1985	.01
18301	4	1988	.00
18301	4	1992	.02
18301	5	1981	.01
18301	5	1984	.00
18301	5	1985	.01
18301	5	1988	.00
18301	5	1992	.01
18301	6	1981	.01
18301	6	1985	.02
18301	6	1988	.01
18301	6	1992	.03
18301	6	1993	.04
18301	7	1972	.40
18301	7	1975	.50
18301	7	1978	.60
18301	7	1981	.70
18301	7	1984	.80
18301	7	1988	.50
18301	7	1992	.60
18301	7	1998	.80
18301	8	1972	2.00
18301	8	1975	3.00
18301	8	1981	4.00
18301	8	1988	3.00
18301	8	1992	4.00
18301	8	1998	5.00
18301	9	1972	.01
18301	9	1975	.01
18301	9	1977	.01
18301	9	1978	.01
18301	9	1979	.01
18301	9	1981	.02
18301	9	1985	.02
18301	9	1988	.01
18301	9	1992	.02
18301	10	1972	7.00
18301	10	1975	6.00
18301	11	1972	.12
18301	11	1975	.10
18301	11	1980	.09
18301	11	1981	.10
18301	11	1984	.18
18301	11	1985	.22
18301	11	1988	.10
18301	11	1993	.11
18301	11	1998	.12
18301	13	1972	2.00
18301	13	1975	4.00
18301	13	1977	5.00
18301	13	1978	8.00
18301	13	1979	10.00
18301	13	1981	12.00
18301	13	1984	13.00
18301	13	1988	204.00
18301	13	1992	116.00
18301	13	1998	153.00
18301	14	1975	1.00
18301	14	1979	2.00
18301	14	1988	34.00
18301	14	1992	19.00
18301	14	1998	26.00

MINFD	NUTRIENT	STYRST	NUTCVF
18301	15	1972	.00
18301	15	1981	.00
18301	15	1985	.00
18301	15	1988	.01
18301	15	1998	.01
18301	16	1972	.01
18301	16	1975	.01
18301	16	1977	.00
18301	16	1981	.00
18301	16	1988	.00
18301	16	1998	.00
18301	17	1972	.08
18301	17	1975	.06
18301	17	1979	.07
18301	17	1980	.06
18301	17	1984	.08
18301	17	1985	.09
18301	17	1987	.08
18301	18	1972	1.60
18301	18	1978	1.70
18301	18	1981	1.80
18301	18	1984	1.90
18301	18	1988	2.00
18301	19	1972	.10
18301	19	1975	.09
18301	19	1978	.08
18301	19	1979	.09
18301	19	1984	.10
18301	19	1985	.11
18301	19	1992	.13
18301	19	1998	.15
18301	20	1972	1.40
18301	20	1975	1.00
18301	20	1977	1.40
18301	20	1978	1.60
18301	20	1979	1.30
18301	20	1981	1.60
18301	20	1984	2.40
18301	20	1985	2.90
18301	20	1988	4.20
18301	20	1992	4.30
18301	20	1993	4.20
18301	20	1998	5.00
18301	22	1979	3.20
18301	22	1980	2.70
18301	22	1981	3.00
18301	22	1984	3.10
18301	22	1985	3.30
18301	22	1988	5.70
18301	22	1992	6.30
18301	22	1993	6.40
18301	22	1998	6.80
18301	23	1985	10.00
18301	23	1988	6.00
18301	23	1993	5.00
18301	24	1992	.13
18301	24	1993	.15
18301	24	1998	.23
18301	25	1992	.18
18301	25	1993	.19
18301	25	1996	.18
18301	25	1998	.21
18301	26	1992	.22
18301	26	1998	.25
18301	27	1992	.04
18301	27	1998	.06
18301	30	1992	.01
18301	30	1998	.02
18301	31	1992	.45
18301	31	1993	.46
18301	31	1998	.53
18301	34	1992	.42
18301	34	1993	.43

MINFD	NUTRIENT	STYRST	NUTCVF
18301	34	1998	.48
18301	35	1992	.25
18301	35	1993	.27
18301	35	1998	.31
18301	36	1992	57.30
18301	36	1993	55.80
18301	36	1998	55.70
18301	37	1992	2.50
18301	37	1993	2.60
18301	37	1998	2.70
18301	38	1992	.00
18301	38	1993	.00
18301	38	1998	.01
18301	39	1992	.04
18301	40	1992	.03
18301	40	1998	.03
18301	42	1992	5.60
18301	42	1993	6.00
18301	42	1998	6.50
18301	43	1992	.03
18301	43	1993	.02
18301	43	1998	.03
18301	44	1992	.11
18301	44	1993	.14
18301	44	1998	.16
18301	45	1992	.06
18301	45	1993	.05
18301	45	1996	.05
18301	45	1998	.06
18301	46	1992	.06
18301	46	1993	.07
18301	46	1995	.07
18301	46	1998	.09
18301	47	1998	.20
18401	1	1972	.30
18401	6	1986	.01
18401	7	1972	.80
18401	7	1975	.60
18401	7	1986	.90
18401	7	1992	.80
18401	7	1995	.90
18401	8	1972	4.00
18401	8	1975	3.00
18401	8	1986	5.00
18401	9	1972	.02
18401	9	1975	.01
18401	9	1986	.02
18401	9	1989	.02
18401	10	1972	4.00
18401	10	1975	3.00
18401	11	1972	.11
18401	11	1975	.26
18401	11	1986	.11
18401	13	1972	142.00
18401	13	1986	62.00
18401	14	1972	24.00
18401	14	1986	10.00
18401	15	1972	.01
18401	15	1975	.01
18401	15	1986	.01
18401	16	1972	.01
18401	16	1986	.01
18401	17	1972	.17
18401	17	1975	.20
18401	18	1972	2.20
18401	18	1975	2.50
18401	19	1972	.21
18401	19	1975	.24
18401	20	1972	4.50
18401	20	1975	5.10
18401	20	1986	3.40
18401	22	1979	7.10
18401	22	1986	3.10

MINFD	NUTRIENT	STYRST	NUTCVF
18401	23	1985	8.00
18401	23	1986	11.00
18401	24	1992	.06
18401	25	1992	.37
18401	26	1992	.40
18401	31	1992	.79
18401	34	1992	.23
18401	35	1992	.20
18401	36	1992	70.90
18401	37	1992	3.10
18401	38	1992	.02
18401	39	1992	.03
18401	40	1992	.03
18401	42	1992	5.40
18401	43	1992	.02
18401	43	1993	.03
18401	44	1992	.43
18401	45	1992	.06
18401	46	1992	.35
18501	1	1972	1.10
18501	1	1974	1.20
18501	1	1977	1.10
18501	1	1982	.80
18501	1	1986	1.20
18501	3	1977	.10
18501	3	1982	.00
18501	3	1986	.10
18501	4	1977	.05
18501	4	1979	.03
18501	4	1982	.02
18501	5	1977	.04
18501	5	1979	.02
18501	5	1982	.01
18501	5	1986	.03
18501	5	1992	.02
18501	5	1995	.03
18501	6	1977	.01
18501	6	1982	.00
18501	6	1985	.01
18501	6	1986	.06
18501	7	1972	2.40
18501	7	1974	2.50
18501	7	1977	2.30
18501	7	1979	2.20
18501	7	1982	2.00
18501	7	1986	2.70
18501	7	1997	2.90
18501	8	1972	13.00
18501	8	1974	14.00
18501	8	1978	13.00
18501	8	1982	11.00
18501	8	1986	16.00
18501	8	1997	17.00
18501	9	1972	.05
18501	9	1974	.06
18501	9	1978	.06
18501	9	1982	.05
18501	9	1985	.05
18501	9	1986	.07
18501	10	1972	7.00
18501	10	1977	5.00
18501	10	1986	6.00
18501	11	1972	.25
18501	11	1974	.27
18501	11	1979	.29
18501	11	1986	.34
18501	11	1997	.33
18501	13	1972	64.00
18501	13	1974	93.00
18501	13	1977	56.00
18501	13	1986	29.00
18501	13	1992	30.00
18501	13	1997	24.00

MINFD	NUTRIENT	STYRST	NUTCVF
18501	14	1972	11.00
18501	14	1974	16.00
18501	14	1977	9.00
18501	14	1986	5.00
18501	14	1997	4.00
18501	15	1972	.01
18501	15	1974	.02
18501	15	1977	.02
18501	15	1978	.02
18501	15	1979	.02
18501	15	1992	.02
18501	15	1997	.02
18501	16	1972	.01
18501	16	1974	.01
18501	16	1977	.01
18501	16	1979	.01
18501	16	1981	.01
18501	16	1985	.01
18501	16	1986	.01
18501	17	1972	.12
18501	17	1974	.18
18501	17	1977	.17
18501	17	1978	.32
18501	17	1979	.17
18501	17	1986	.11
18501	18	1972	10.20
18501	18	1974	10.50
18501	18	1977	10.40
18501	18	1986	10.20
18501	19	1972	.29
18501	19	1974	.36
18501	19	1977	.34
18501	19	1978	.47
18501	19	1979	.35
18501	19	1986	.28
18501	19	1992	.30
18501	20	1972	.80
18501	20	1974	.60
18501	20	1977	.30
18501	20	1979	.40
18501	20	1980	.30
18501	20	1981	.40
18501	20	1986	.00
18501	22	1979	3.60
18501	22	1980	2.80
18501	22	1981	3.00
18501	22	1986	2.50
18501	22	1997	2.40
18501	23	1985	57.00
18501	23	1986	64.00
18501	23	1997	68.00
18501	24	1992	2.33
18501	24	1997	2.44
18501	26	1997	.01
18501	27	1992	.39
18501	27	1997	.36
18501	30	1997	.05
18501	31	1992	.39
18501	31	1997	.42
18501	32	1997	.05
18501	34	1992	1.25
18501	34	1997	1.24
18501	35	1992	.90
18501	35	1996	.91
18501	35	1997	.86
18501	36	1992	26.90
18501	36	1997	28.10
18501	37	1992	4.40
18501	37	1997	4.50
18501	38	1992	.01
18501	38	1997	.01
18501	39	1992	.13
18501	40	1992	.02

MINFD	NUTRIENT	STYRST	NUTCVF
18501	40	1997	.02
18501	42	1992	16.10
18501	42	1997	16.90
18501	43	1992	.06
18501	43	1993	.05
18501	43	1997	.05
18501	44	1992	.02
18501	44	1993	.00
18501	45	1992	.02
18501	45	1993	.01
18501	45	1997	.02
18501	46	1992	.07
18501	46	1993	.05
18501	46	1997	.05
18801	1	1972	1.60
18801	1	1975	1.40
18801	1	1986	1.30
18801	1	1987	1.40
18801	3	1972	.10
18801	3	1986	.20
18801	4	1972	.01
18801	4	1977	.02
18801	4	1986	.03
18801	5	1972	.02
18801	5	1977	.01
18801	5	1986	.02
18801	6	1972	.06
18801	6	1979	.07
18801	6	1986	.09
18801	7	1972	4.70
18801	7	1975	2.70
18801	7	1979	2.90
18801	7	1986	4.10
18801	7	1987	4.20
18801	8	1972	25.00
18801	8	1975	16.00
18801	8	1979	18.00
18801	8	1986	22.00
18801	8	1987	23.00
18801	9	1972	.10
18801	9	1975	.07
18801	9	1979	.08
18801	9	1982	.07
18801	9	1986	.09
18801	9	1987	.10
18801	10	1972	15.00
18801	10	1975	12.00
18801	10	1986	13.00
18801	11	1972	.67
18801	11	1975	.38
18801	11	1979	.39
18801	13	1972	79.00
18801	13	1975	78.00
18801	13	1979	80.00
18801	13	1986	19.00
18801	14	1972	13.00
18801	14	1986	3.00
18801	15	1972	.01
18801	15	1975	.02
18801	15	1979	.02
18801	15	1980	.02
18801	15	1986	.02
18801	15	1987	.02
18801	15	1992	.02
18801	16	1972	.01
18801	16	1975	.01
18801	16	1979	.01
18801	16	1986	.02
18801	17	1972	.16
18801	17	1975	.18
18801	17	1979	.15
18801	17	1986	.14
18801	18	1972	16.50

MINFD	NUTRIENT	STYRST	NUTCVF
18801	18	1975	14.20
18801	18	1979	14.30
18801	18	1986	13.70
18801	18	1987	13.80
18801	19	1972	.43
18801	19	1975	.42
18801	19	1979	.39
18801	19	1986	.37
18801	20	1972	.90
18801	20	1975	1.00
18801	20	1979	.10
18801	20	1986	.00
18801	22	1979	7.90
18801	22	1980	7.80
18801	22	1981	7.90
18801	22	1986	9.00
18801	22	1987	9.10
18801	23	1985	131.00
18801	23	1986	150.00
18801	23	1987	152.00
18801	24	1992	2.61
18801	25	1992	.25
18801	26	1992	.27
18801	27	1992	1.07
18801	31	1992	1.59
18801	32	1992	1.41
18801	34	1992	1.84
18801	35	1992	.99
18801	36	1992	83.40
18801	37	1992	8.60
18801	38	1992	.01
18801	38	1993	.01
18801	39	1992	.13
18801	39	1993	.14
18801	40	1992	.02
18801	40	1993	.03
18801	42	1992	26.50
18801	43	1992	.08
18801	44	1992	.59
18801	44	1993	.71
18801	45	1992	1.06
18801	45	1993	.06
18801	46	1992	.12
18801	46	1993	.10
18802	1	1995	1.40
18802	3	1995	.20
18802	4	1995	.03
18802	5	1995	.02
18802	6	1995	.09
18802	7	1995	4.30
18802	8	1995	23.00
18802	9	1995	.10
18802	10	1995	14.00
18802	11	1995	.40
18802	13	1995	20.00
18802	14	1995	3.00
18802	15	1995	.02
18802	15	1996	.02
18802	16	1995	.02
18802	19	1995	.37
18802	22	1995	9.40
18802	22	1996	9.30
18802	23	1995	156.00
18802	24	1995	2.64
18802	25	1995	.25
18802	26	1995	.28
18802	27	1995	1.11
18802	27	1996	1.09
18802	31	1995	1.64
18802	31	1996	1.63
18802	32	1995	1.47
18802	32	1996	1.46
18802	34	1995	1.87

MINFD	NUTRIENT	STYRST	NUTCVF
18802	35	1995	.99
18802	36	1995	85.10
18802	36	1996	85.20
18802	37	1995	8.80
18802	38	1995	.01
18802	39	1995	.14
18802	40	1995	.03
18802	42	1995	26.90
18802	42	1996	27.00
18802	43	1995	.09
18802	44	1995	.71
18802	45	1995	.05
18802	46	1995	.10
18803	1	1995	1.10
18803	3	1995	.10
18803	4	1995	.02
18803	5	1995	.01
18803	6	1995	.05
18803	7	1995	2.30
18803	7	1996	2.40
18803	8	1995	14.00
18803	9	1995	.06
18803	10	1995	6.00
18803	10	1996	8.00
18803	11	1995	.29
18803	11	1996	.30
18803	13	1995	7.00
18803	14	1995	1.00
18803	15	1995	.01
18803	15	1996	.02
18803	16	1995	.01
18803	19	1995	.27
18803	20	1995	.10
18803	22	1995	3.00
18803	22	1996	2.90
18803	23	1995	67.00
18803	24	1995	1.99
18803	24	1996	2.03
18803	25	1996	.01
18803	26	1996	.01
18803	27	1995	.27
18803	27	1996	.34
18803	30	1996	.01
18803	31	1995	.29
18803	31	1996	.37
18803	34	1995	1.00
18803	34	1996	1.09
18803	35	1995	.88
18803	35	1996	.91
18803	36	1995	46.50
18803	36	1996	46.70
18803	37	1995	4.80
18803	37	1996	4.90
18803	38	1995	.02
18803	38	1996	.01
18803	39	1995	.12
18803	40	1995	.01
18803	40	1996	.02
18803	42	1995	16.10
18803	42	1996	17.30
18803	43	1995	.05
18803	44	1995	.63
18803	44	1996	.64
18803	45	1995	.25
18803	45	1996	.19
18803	46	1995	.06
18803	46	1996	.05
19101	1	1972	.20
19101	1	1974	.30
19101	1	1978	.20
19101	1	1995	.30
19101	3	1978	.10
19101	3	1979	.00

MINFD	NUTRIENT	STYRST	NUTCVF
19101	3	1986	.10
19101	4	1978	.01
19101	4	1979	.00
19101	4	1986	.01
19101	4	1992	.02
19101	5	1978	.02
19101	5	1979	.00
19101	5	1986	.02
19101	5	1989	.01
19101	5	1992	.02
19101	5	1995	.03
19101	5	1996	.02
19101	6	1978	.03
19101	6	1979	.00
19101	6	1981	.01
19101	6	1986	.04
19101	6	1992	.05
19101	6	1995	.06
19101	7	1972	1.10
19101	7	1974	1.30
19101	7	1977	1.20
19101	7	1978	1.10
19101	7	1982	1.20
19101	7	1986	1.80
19101	7	1995	2.40
19101	8	1972	5.00
19101	8	1974	6.00
19101	8	1978	5.00
19101	8	1982	6.00
19101	8	1986	9.00
19101	8	1995	11.00
19101	9	1972	.02
19101	9	1974	.03
19101	9	1977	.02
19101	9	1978	.02
19101	9	1982	.02
19101	9	1986	.04
19101	9	1995	.05
19101	10	1972	6.00
19101	10	1974	7.00
19101	10	1977	5.00
19101	10	1986	4.00
19101	11	1972	.08
19101	11	1974	.11
19101	11	1977	.21
19101	11	1980	.22
19101	11	1982	.21
19101	11	1986	.13
19101	13	1972	912.00
19101	13	1977	844.00
19101	13	1978	878.00
19101	13	1979	873.00
19101	13	1980	865.00
19101	13	1982	836.00
19101	13	1986	367.00
19101	13	1992	366.00
19101	13	1995	320.00
19101	14	1972	152.00
19101	14	1977	140.00
19101	14	1978	146.00
19101	14	1980	144.00
19101	14	1982	139.00
19101	14	1986	61.00
19101	14	1995	53.00
19101	15	1972	.01
19101	15	1974	.01
19101	15	1977	.01
19101	15	1978	.01
19101	15	1980	.01
19101	15	1982	.01
19101	15	1986	.00
19101	15	1992	.00
19101	15	1995	.00

MINFD	NUTRIENT	STYRST	NUTCVF
19101	16	1972	.01
19101	16	1974	.01
19101	16	1977	.01
19101	16	1978	.01
19101	16	1980	.01
19101	16	1982	.01
19101	16	1985	.01
19101	16	1986	.01
19101	16	1992	.01
19101	17	1972	.06
19101	17	1974	.08
19101	17	1977	.14
19101	17	1978	.10
19101	17	1981	.08
19101	17	1982	.07
19101	17	1986	.04
19101	18	1972	2.10
19101	18	1974	3.00
19101	18	1977	2.40
19101	18	1978	1.60
19101	18	1979	1.70
19101	18	1982	1.80
19101	18	1986	2.40
19101	19	1972	.09
19101	19	1974	.13
19101	19	1977	.11
19101	19	1978	.10
19101	19	1980	.13
19101	19	1981	.11
19101	19	1982	.10
19101	19	1986	.08
19101	19	1995	.09
19101	19	1997	.20
19101	20	1972	.70
19101	20	1974	1.00
19101	20	1977	.60
19101	20	1978	.90
19101	20	1980	.80
19101	20	1986	.20
19101	22	1979	3.10
19101	22	1980	2.90
19101	22	1981	3.00
19101	22	1982	3.10
19101	22	1986	1.50
19101	23	1985	59.00
19101	23	1986	63.00
19101	24	1992	.91
19101	24	1995	1.34
19101	25	1992	.13
19101	25	1995	.14
19101	26	1992	.11
19101	26	1995	.12
19101	27	1992	.63
19101	27	1995	.82
19101	28	1995	.01
19101	31	1992	.87
19101	31	1995	1.08
19101	34	1992	.69
19101	34	1995	.73
19101	35	1992	.33
19101	36	1992	26.80
19101	36	1993	26.90
19101	36	1995	30.90
19101	37	1992	2.00
19101	37	1995	2.50
19101	38	1992	.01
19101	38	1993	.01
19101	38	1995	.01
19101	39	1992	.04
19101	39	1995	.05
19101	39	1996	.06
19101	40	1992	.02
19101	40	1995	.02

MINFD	NUTRIENT	STYRST	NUTCVF
19101	42	1992	6.40
19101	42	1993	6.20
19101	42	1995	8.00
19101	43	1992	.02
19101	43	1993	.02
19101	44	1992	.16
19101	44	1993	.20
19101	44	1995	.25
19101	45	1992	.03
19101	45	1993	.03
19101	45	1995	.03
19101	46	1992	.09
19101	46	1993	.10
19101	46	1995	.10
19101	46	1996	.11
19201	1	1972	6.00
19201	1	1978	6.20
19201	1	1979	6.30
19201	1	1980	6.20
19201	1	1982	6.30
19201	1	1996	6.40
19201	3	1978	.30
19201	3	1980	.40
19201	3	1982	.30
19201	3	1992	.60
19201	3	1996	.70
19201	4	1978	.07
19201	4	1979	.10
19201	4	1980	.12
19201	4	1981	.11
19201	5	1978	.07
19201	5	1979	.10
19201	5	1992	.08
19201	5	1996	.10
19201	6	1978	.04
19201	6	1979	.08
19201	6	1980	.07
19201	6	1992	.31
19201	6	1995	.32
19201	7	1972	13.80
19201	7	1978	14.50
19201	7	1980	14.40
19201	7	1982	14.50
19201	7	1992	14.20
19201	7	1996	14.10
19201	8	1972	76.00
19201	8	1978	82.00
19201	8	1979	83.00
19201	8	1980	82.00
19201	8	1982	83.00
19201	8	1992	84.00
19201	9	1972	.32
19201	9	1976	.32
19201	9	1978	.35
19201	9	1979	.35
19201	9	1980	.35
19201	9	1982	.35
19201	9	1992	.36
19201	10	1972	17.00
19201	10	1980	18.00
19201	10	1982	16.00
19201	10	1992	18.00
19201	10	1996	20.00
19201	11	1972	1.61
19201	11	1978	1.57
19201	11	1979	1.60
19201	11	1980	1.50
19201	11	1982	1.57
19201	11	1992	1.81
19201	11	1996	1.99
19201	13	1972	44.00
19201	13	1978	49.00
19201	13	1980	56.00

MINFD	NUTRIENT	STYRST	NUTCVF
19201	13	1982	53.00
19201	13	1992	52.00
19201	13	1996	45.00
19201	14	1972	7.00
19201	14	1978	8.00
19201	14	1980	9.00
19201	14	1996	7.00
19201	15	1972	.10
19201	15	1980	.10
19201	15	1982	.10
19201	15	1992	.10
19201	15	1996	.09
19201	16	1972	.07
19201	16	1978	.07
19201	16	1980	.07
19201	16	1982	.07
19201	16	1992	.08
19201	16	1995	.08
19201	16	1996	.08
19201	17	1972	.81
19201	17	1978	.76
19201	17	1979	.78
19201	17	1980	.81
19201	17	1982	.78
19201	18	1972	55.00
19201	18	1978	60.40
19201	18	1979	58.80
19201	18	1980	58.60
19201	18	1982	59.50
19201	19	1972	1.73
19201	19	1978	1.78
19201	19	1979	1.76
19201	19	1980	1.79
19201	19	1982	1.77
19201	19	1985	1.78
19201	19	1989	1.77
19201	19	1992	1.78
19201	19	1995	1.77
19201	19	1996	1.72
19201	22	1979	8.80
19201	22	1982	9.20
19201	22	1992	14.30
19201	22	1996	18.00
19201	23	1985	11.00
19201	23	1992	9.00
19201	23	1996	8.00
19201	24	1992	13.45
19201	24	1996	13.22
19201	25	1992	.02
19201	26	1992	.03
19201	27	1992	.54
19201	27	1996	.51
19201	30	1992	.21
19201	30	1996	.30
19201	31	1992	.80
19201	31	1996	.90
19201	34	1992	3.97
19201	34	1996	3.94
19201	35	1992	3.24
19201	35	1996	3.19
19201	36	1992	258.10
19201	36	1993	276.50
19201	36	1996	276.60
19201	37	1992	31.20
19201	37	1993	34.20
19201	37	1996	34.10
19201	38	1992	.15
19201	38	1993	.11
19201	38	1996	.14
19201	39	1992	.97
19201	39	1993	1.06
19201	39	1996	1.05
19201	40	1992	.07

MINFD	NUTRIENT	STYRST	NUTCVF
19201	40	1993	.10
19201	40	1996	.12
19201	42	1992	80.20
19201	42	1993	87.70
19201	42	1996	89.60
19201	43	1992	.84
19201	43	1993	.40
19201	43	1995	.40
19201	43	1996	.42
19201	44	1992	2.08
19201	44	1993	1.63
19201	44	1996	2.08
19201	45	1992	.51
19201	45	1996	.49
19201	46	1992	.11
19201	46	1993	.30
19201	46	1996	.33
19501	1	1972	6.60
19501	1	1979	6.20
19501	1	1980	3.80
19501	1	1981	3.70
19501	1	1982	4.90
19501	1	1989	4.10
19501	1	1992	3.90
19501	3	1980	.50
19501	3	1981	.60
19501	3	1982	.20
19501	3	1992	.40
19501	4	1980	.17
19501	4	1981	.19
19501	4	1982	.02
19501	4	1989	.06
19501	4	1992	.10
19501	5	1980	.15
19501	5	1981	.16
19501	5	1982	.00
19501	5	1989	.05
19501	5	1992	.08
19501	5	1995	.09
19501	6	1980	.05
19501	6	1981	.08
19501	6	1982	.05
19501	6	1989	.02
19501	6	1992	.10
19501	7	1972	13.00
19501	7	1979	14.10
19501	7	1980	15.10
19501	7	1981	15.00
19501	7	1982	16.00
19501	7	1989	10.50
19501	7	1992	12.30
19501	8	1972	76.00
19501	8	1979	78.00
19501	8	1980	77.00
19501	8	1981	76.00
19501	8	1982	81.00
19501	8	1989	57.00
19501	8	1992	65.00
19501	9	1972	.32
19501	9	1976	.32
19501	9	1979	.33
19501	9	1980	.33
19501	9	1981	.32
19501	9	1982	.35
19501	9	1989	.24
19501	9	1992	.28
19501	10	1972	34.00
19501	10	1979	36.00
19501	10	1980	44.00
19501	10	1982	51.00
19501	10	1992	56.00
19501	11	1972	2.18
19501	11	1979	2.08

MINFD	NUTRIENT	STYRST	NUTCVF
19501	11	1980	1.80
19501	11	1982	1.66
19501	11	1985	1.67
19501	11	1992	1.63
19501	13	1972	2283.00
19501	13	1979	1950.00
19501	13	1980	1395.00
19501	13	1982	1621.00
19501	13	1992	1630.00
19501	13	1996	1653.00
19501	14	1972	380.00
19501	14	1979	325.00
19501	14	1980	233.00
19501	14	1982	270.00
19501	14	1992	272.00
19501	14	1996	276.00
19501	15	1979	.02
19501	15	1980	.01
19501	15	1981	.04
19501	15	1982	.04
19501	15	1992	.04
19501	16	1972	.10
19501	16	1979	.10
19501	16	1981	.10
19501	16	1982	.10
19501	17	1972	.92
19501	17	1979	.87
19501	17	1980	.79
19501	17	1982	.76
19501	18	1972	61.00
19501	18	1979	59.10
19501	18	1980	55.20
19501	18	1982	53.30
19501	18	1989	45.50
19501	19	1972	1.94
19501	19	1979	1.86
19501	19	1980	1.71
19501	19	1982	1.65
19501	19	1989	1.52
19501	19	1992	1.46
19501	20	1972	7.50
19501	20	1979	7.30
19501	20	1980	3.80
19501	20	1981	.50
19501	20	1992	3.90
19501	22	1979	9.40
19501	23	1985	19.00
19501	23	1992	28.00
19501	24	1992	3.29
19501	25	1992	2.36
19501	25	1996	2.37
19501	26	1992	2.00
19501	27	1992	2.57
19501	27	1996	2.58
19501	30	1992	2.10
19501	30	1996	2.11
19501	31	1992	9.03
19501	31	1996	9.05
19501	34	1992	4.86
19501	35	1992	3.99
19501	36	1992	350.40
19501	36	1993	387.40
19501	36	1996	387.50
19501	37	1992	28.40
19501	37	1993	35.10
19501	37	1996	34.90
19501	38	1992	.12
19501	38	1993	.10
19501	38	1995	.10
19501	38	1996	.10
19501	39	1992	.69
19501	39	1993	.75
19501	40	1992	.10

MINFD	NUTRIENT	STYRST	NUTCVF
19501	40	1993	.12
19501	42	1992	83.70
19501	42	1993	84.50
19501	42	1996	84.40
19501	43	1992	.63
19501	43	1993	.50
19501	43	1996	.49
19501	44	1992	.59
19501	44	1993	3.74
19501	44	1996	3.75
19501	45	1992	.43
19501	45	1993	.39
19501	46	1992	.08
19501	46	1993	.49
19501	46	1996	.49
19601	1	1972	.30
19601	1	1978	.60
19601	1	1979	.80
19601	1	1984	1.00
19601	1	1986	.80
19601	1	1989	.90
19601	1	1995	1.00
19601	3	1995	.10
19601	4	1986	.01
19601	4	1995	.00
19601	5	1986	.01
19601	5	1995	.02
19601	6	1986	.01
19601	6	1989	.02
19601	7	1972	1.70
19601	7	1974	1.50
19601	7	1979	1.90
19601	7	1984	2.20
19601	7	1986	2.40
19601	7	1989	2.70
19601	7	1995	2.90
19601	8	1972	8.00
19601	8	1974	7.00
19601	8	1978	8.00
19601	8	1979	10.00
19601	8	1984	13.00
19601	8	1989	14.00
19601	8	1995	15.00
19601	9	1972	.03
19601	9	1974	.03
19601	9	1978	.03
19601	9	1979	.04
19601	9	1984	.05
19601	9	1989	.06
19601	9	1996	.07
19601	10	1972	2.00
19601	10	1978	6.00
19601	10	1979	7.00
19601	10	1984	9.00
19601	10	1989	10.00
19601	10	1995	7.00
19601	11	1972	.18
19601	11	1974	.15
19601	11	1978	.44
19601	11	1979	.65
19601	11	1984	.85
19601	11	1986	.30
19601	11	1989	.33
19601	11	1995	.30
19601	13	1972	186.00
19601	13	1974	168.00
19601	13	1978	298.00
19601	13	1979	407.00
19601	13	1984	509.00
19601	13	1986	227.00
19601	13	1989	256.00
19601	13	1995	141.00
19601	14	1972	31.00

MINFD	NUTRIENT	STYRST	NUTCVF
19601	14	1974	28.00
19601	14	1978	50.00
19601	14	1979	68.00
19601	14	1984	85.00
19601	14	1986	38.00
19601	14	1989	43.00
19601	14	1995	24.00
19601	14	1996	23.00
19601	15	1972	.02
19601	15	1974	.16
19601	15	1975	.02
19601	15	1978	.03
19601	15	1979	.05
19601	15	1981	.05
19601	15	1984	.06
19601	15	1986	.00
19601	15	1988	.04
19601	15	1989	.04
19601	15	1995	.07
19601	16	1972	.11
19601	16	1974	.01
19601	16	1978	.02
19601	16	1979	.02
19601	16	1984	.03
19601	16	1986	.02
19601	16	1989	.02
19601	16	1995	.04
19601	17	1972	.25
19601	17	1974	.22
19601	17	1978	.42
19601	17	1979	.57
19601	17	1984	.71
19601	17	1986	.64
19601	17	1989	.71
19601	18	1972	2.80
19601	18	1974	2.60
19601	18	1978	4.20
19601	18	1979	6.40
19601	18	1984	82.00
19601	18	1987	6.40
19601	18	1989	7.10
19601	19	1972	.29
19601	19	1974	.26
19601	19	1978	.49
19601	19	1979	.68
19601	19	1984	.85
19601	19	1986	.77
19601	19	1987	.74
19601	19	1989	.83
19601	19	1995	.94
19601	20	1972	6.10
19601	20	1974	5.50
19601	20	1978	11.00
19601	20	1979	14.70
19601	20	1984	18.20
19601	20	1986	7.00
19601	20	1989	7.80
19601	20	1995	2.80
19601	22	1979	10.80
19601	22	1980	17.00
19601	22	1981	17.70
19601	22	1984	23.10
19601	22	1986	9.70
19601	22	1989	10.90
19601	22	1995	5.20
19601	23	1985	100.00
19601	23	1986	72.00
19601	24	1992	.05
19601	24	1995	.02
19601	25	1992	1.24
19601	25	1995	1.33
19601	26	1992	1.38
19601	26	1995	1.55

MINFD	NUTRIENT	STYRST	NUTCVF
19601	31	1992	2.62
19601	31	1995	2.89
19601	32	1992	.39
19601	34	1992	.57
19601	35	1992	.57
19601	36	1992	233.50
19601	36	1995	242.30
19601	37	1992	9.80
19601	37	1995	5.90
19601	38	1992	.10
19601	38	1995	.52
19601	39	1992	.13
19601	39	1993	.14
19601	39	1995	.10
19601	40	1992	.09
19601	40	1995	.03
19601	42	1992	19.10
19601	43	1992	.06
19601	43	1993	.07
19601	43	1995	.06
19601	43	1996	.06
19601	44	1992	1.55
19601	44	1993	1.28
19601	44	1995	1.26
19601	45	1992	.22
19601	45	1993	.20
19601	46	1992	1.09
19601	46	1993	1.08
19701	1	1972	1.10
19701	3	1972	2.60
19701	3	1978	3.10
19701	4	1972	.41
19701	4	1977	.37
19701	4	1978	.44
19701	4	1986	.88
19701	5	1972	.97
19701	5	1977	.96
19701	5	1978	1.13
19701	5	1986	1.64
19701	6	1972	1.10
19701	6	1977	1.16
19701	6	1978	1.38
19701	6	1986	.43
19701	7	1972	10.60
19701	8	1972	67.00
19701	8	1978	72.00
19701	9	1972	.28
19701	9	1976	.28
19701	9	1978	.30
19701	10	1972	4.00
19701	11	1972	.40
19701	11	1978	.26
19701	11	1989	.25
19701	11	1996	.26
19701	15	1972	.03
19701	15	1978	.02
19701	15	1979	.03
19701	15	1989	.02
19701	15	1996	.03
19701	16	1972	.01
19701	17	1972	.34
19701	18	1972	17.80
19701	18	1978	15.30
19701	19	1972	.64
19701	19	1978	.59
19701	19	1979	.60
19701	19	1989	.59
19701	19	1992	.60
19701	20	1972	1.00
19701	20	1978	2.80
19701	22	1979	2.80
19701	23	1985	3.00
19701	24	1992	10.38

MINFD	NUTRIENT	STYRST	NUTCVF
19701	25	1992	.06
19701	26	1992	.06
19701	27	1992	.08
19701	27	1995	.09
19701	31	1992	.20
19701	34	1992	.91
19701	35	1992	.68
19701	36	1992	201.30
19701	36	1993	187.10
19701	37	1992	9.40
19701	37	1993	8.80
19701	38	1992	.07
19701	38	1993	.04
19701	39	1992	.16
19701	39	1993	.17
19701	40	1992	.13
19701	40	1993	.09
19701	42	1992	34.00
19701	42	1993	17.60
19701	43	1992	.05
19701	43	1993	.06
19701	44	1993	.11
19701	45	1992	.06
19701	45	1993	.07
19701	46	1992	1.05
19701	46	1993	1.39
19701	47	1992	.30
19801	1	1972	2.20
19801	1	1975	2.60
19801	1	1986	2.40
19801	3	1975	.20
19801	4	1975	.22
19801	4	1977	.23
19801	4	1979	.22
19801	4	1986	.04
19801	6	1986	.07
19801	7	1972	22.90
19801	7	1975	20.80
19801	7	1986	21.20
19801	8	1972	95.00
19801	8	1975	90.00
19801	8	1986	91.00
19801	9	1972	.40
19801	9	1975	.38
19801	9	1986	.39
19801	10	1972	5.00
19801	10	1975	25.00
19801	10	1986	21.00
19801	10	1988	20.00
19801	10	1989	21.00
19801	11	1972	.38
19801	11	1975	.68
19801	11	1986	.62
19801	13	1986	5.00
19801	13	1992	4.00
19801	14	1986	1.00
19801	15	1972	.02
19801	15	1975	.00
19801	15	1986	.01
19801	16	1972	.04
19801	16	1975	.04
19801	16	1986	.05
19801	17	1972	1.52
19801	17	1975	1.58
19801	17	1986	1.87
19801	18	1972	37.10
19801	18	1975	42.50
19801	18	1986	36.90
19801	19	1972	2.14
19801	19	1975	2.29
19801	19	1986	2.49
19801	19	1995	2.48
19801	19	1996	2.49

MINFD	NUTRIENT	STYRST	NUTCVF
19801	20	1972	1.30
19801	20	1975	12.20
19801	20	1977	16.40
19801	20	1986	36.90
19801	22	1979	6.80
19801	22	1986	3.70
19801	23	1985	337.00
19801	23	1986	309.00
19801	24	1992	20.07
19801	25	1992	.14
19801	26	1992	.14
19801	29	1992	.88
19801	31	1992	1.16
19801	34	1992	4.22
19801	35	1992	1.64
19801	36	1992	405.40
19801	37	1992	18.70
19801	38	1992	.07
19801	39	1992	.35
19801	39	1993	.34
19801	40	1992	.24
19801	42	1992	65.20
19801	43	1992	.10
19801	43	1993	.09
19801	44	1992	.14
19801	45	1992	.26
19801	46	1992	.07
19901	1	1972	.20
19901	1	1975	.10
19901	1	1977	.20
19901	1	1986	.30
19901	4	1986	.01
19901	4	1992	.00
19901	6	1981	.01
19901	7	1972	2.90
19901	7	1975	1.20
19901	7	1977	2.20
19901	7	1979	2.30
19901	7	1986	2.80
19901	8	1972	12.00
19901	8	1975	5.00
19901	8	1977	9.00
19901	8	1986	12.00
19901	9	1972	.05
19901	9	1975	.02
19901	9	1977	.06
19901	9	1978	.04
19901	9	1986	.05
19901	10	1972	14.00
19901	10	1975	1.00
19901	10	1977	2.00
19901	10	1986	4.00
19901	11	1972	.14
19901	11	1975	.07
19901	11	1977	.13
19901	11	1986	.17
19901	15	1972	.01
19901	15	1975	.00
19901	15	1977	.00
19901	16	1972	.01
19901	16	1975	.00
19901	16	1977	.00
19901	16	1986	.01
19901	16	1989	.00
19901	16	1996	.01
19901	17	1972	.31
19901	17	1975	.07
19901	17	1977	.12
19901	17	1979	.13
19901	18	1972	3.30
19901	18	1975	2.00
19901	18	1977	2.40
19901	18	1986	3.10

MINFD	NUTRIENT	STYRST	NUTCVF
19901	19	1972	.36
19901	19	1975	.10
19901	19	1977	.16
19901	19	1979	.17
19901	19	1986	.18
19901	20	1972	3.10
19901	20	1975	1.70
19901	20	1977	3.00
19901	20	1986	.90
19901	22	1979	2.00
19901	23	1985	46.00
19901	24	1992	2.65
19901	25	1992	.02
19901	26	1992	.02
19901	27	1992	.09
19901	31	1992	.13
19901	34	1992	.46
19901	35	1992	.15
19901	36	1992	40.50
19901	37	1992	2.00
19901	38	1992	.01
19901	39	1992	.01
19901	39	1993	.00
19901	40	1992	.03
19901	40	1996	.03
19901	42	1992	5.00
19901	43	1992	.01
19901	43	1993	.02
19901	45	1992	.06
19901	45	1993	.07
19901	46	1992	.02
19901	46	1993	.01
20001	1	1972	1.40
20001	1	1977	1.60
20001	1	1981	1.70
20001	1	1986	1.50
20001	3	1972	10.10
20001	3	1975	8.70
20001	3	1977	9.90
20001	3	1978	10.00
20001	3	1983	9.80
20001	3	1986	9.10
20001	3	1988	8.80
20001	4	1972	1.64
20001	4	1975	3.53
20001	4	1977	1.40
20001	4	1978	4.15
20001	4	1979	4.25
20001	4	1981	4.37
20001	4	1983	2.73
20001	4	1986	2.53
20001	4	1988	2.54
20001	4	1989	2.51
20001	5	1972	3.84
20001	5	1975	3.73
20001	5	1977	3.64
20001	5	1978	4.10
20001	5	1979	4.13
20001	5	1981	4.15
20001	5	1983	3.41
20001	5	1986	3.17
20001	5	1988	3.03
20001	5	1989	3.27
20001	6	1972	4.16
20001	6	1975	1.06
20001	6	1977	4.42
20001	6	1978	1.26
20001	6	1979	1.17
20001	6	1981	1.03
20001	6	1983	3.20
20001	6	1986	2.99
20001	6	1988	2.79
20001	6	1989	2.66

MINFD	NUTRIENT	STYRST	NUTCVF
20001	7	1972	12.40
20001	7	1975	11.20
20001	7	1977	12.80
20001	7	1979	13.00
20001	7	1981	13.40
20001	7	1986	14.10
20001	7	1988	14.20
20001	7	1989	14.30
20001	8	1972	143.00
20001	8	1975	126.00
20001	8	1977	144.00
20001	8	1979	146.00
20001	8	1981	147.00
20001	8	1983	145.00
20001	8	1986	141.00
20001	8	1988	138.00
20001	8	1989	139.00
20001	9	1972	.60
20001	9	1975	.52
20001	9	1977	.60
20001	9	1978	.60
20001	9	1979	.61
20001	9	1981	.61
20001	9	1983	.60
20001	9	1986	.59
20001	9	1988	.58
20001	9	1989	.58
20001	10	1972	12.00
20001	10	1975	8.00
20001	10	1977	9.00
20001	10	1978	10.00
20001	10	1988	11.00
20001	10	1989	12.00
20001	11	1972	.96
20001	11	1975	.48
20001	11	1977	.55
20001	11	1979	.56
20001	11	1981	.57
20001	11	1986	.49
20001	12	1972	1.00
20001	12	1981	.00
20001	12	1988	1.00
20001	12	1989	.00
20001	13	1972	3.00
20001	13	1975	2.00
20001	13	1981	1.00
20001	13	1989	.00
20001	14	1972	2.00
20001	14	1975	1.00
20001	14	1989	.00
20001	15	1972	.05
20001	15	1975	.04
20001	15	1977	.05
20001	15	1979	.05
20001	15	1981	.05
20001	15	1983	.05
20001	15	1984	.05
20001	15	1986	.03
20001	15	1988	.03
20001	15	1989	.03
20001	16	1972	.02
20001	16	1975	.02
20001	16	1977	.02
20001	17	1972	1.13
20001	17	1975	1.02
20001	17	1977	1.16
20001	17	1978	1.13
20001	17	1980	1.20
20001	17	1981	1.24
20001	17	1986	1.23
20001	17	1988	1.22
20001	18	1972	27.80
20001	18	1975	25.90

MINFD	NUTRIENT	STYRST	NUTCVF
20001	18	1977	29.40
20001	18	1978	29.50
20001	18	1981	29.10
20001	18	1986	25.50
20001	18	1988	24.60
20001	18	1989	24.70
20001	19	1972	1.59
20001	19	1975	1.45
20001	19	1977	1.66
20001	19	1979	1.69
20001	19	1981	1.72
20001	19	1986	1.65
20001	19	1988	1.63
20001	20	1972	.70
20001	20	1975	3.70
20001	20	1977	4.60
20001	20	1979	4.70
20001	20	1986	12.00
20001	20	1988	11.90
20001	21	1972	.02
20001	21	1978	.02
20001	21	1979	.01
20001	21	1981	.01
20001	21	1988	.00
20001	21	1989	.00
20001	22	1979	5.10
20001	22	1980	5.20
20001	22	1981	5.40
20001	22	1986	10.90
20001	22	1988	11.20
20001	22	1989	11.00
20001	23	1985	152.00
20001	23	1986	288.00
20001	23	1988	289.00
20001	23	1989	293.00
20002	1	1992	1.60
20002	3	1992	10.70
20002	3	1995	9.70
20002	4	1992	3.02
20002	4	1995	3.97
20002	5	1992	3.93
20002	5	1995	3.88
20002	6	1992	3.24
20002	6	1995	1.42
20002	7	1992	14.00
20002	7	1995	15.10
20002	8	1992	155.00
20002	8	1995	150.00
20002	9	1992	.64
20002	9	1995	.63
20002	10	1992	10.00
20002	10	1995	8.00
20002	11	1992	.51
20002	11	1995	.43
20002	13	1992	1.00
20002	15	1992	.03
20002	15	1995	.06
20002	15	1996	.06
20002	16	1992	.02
20002	16	1995	.02
20002	19	1992	1.67
20002	19	1995	1.28
20002	20	1992	7.70
20002	20	1995	1.70
20002	22	1992	11.60
20002	22	1995	10.80
20002	23	1992	303.00
20002	23	1995	238.00
20002	24	1992	13.78
20002	24	1995	14.91
20002	25	1992	.03
20002	26	1992	.03
20002	27	1992	.14

MINFD	NUTRIENT	STYRST	NUTCVF
20002	31	1992	.20
20002	34	1992	3.03
20002	35	1992	1.39
20002	35	1995	1.50
20002	36	1992	300.50
20002	36	1995	266.50
20002	37	1992	12.80
20002	37	1995	11.10
20002	38	1992	.04
20002	38	1995	.04
20002	39	1992	.20
20002	39	1995	.14
20002	40	1992	.09
20002	40	1995	.23
20002	42	1992	34.00
20002	42	1995	31.20
20002	43	1992	.09
20002	43	1993	.09
20002	43	1995	.08
20002	43	1996	.08
20002	44	1993	.28
20002	45	1992	.11
20002	45	1993	.26
20002	46	1992	.98
20002	46	1993	.88
20002	46	1995	1.65
20002	47	1992	1.10
20003	1	1992	.80
20003	1	1993	.60
20003	2	1992	.20
20003	3	1992	3.60
20003	3	1993	2.70
20003	4	1992	1.16
20003	4	1993	.50
20003	5	1992	1.32
20003	5	1993	.71
20003	5	1995	.70
20003	6	1992	1.01
20003	6	1993	1.42
20003	7	1992	8.50
20003	7	1993	6.90
20003	7	1996	6.80
20003	8	1992	69.00
20003	8	1993	54.00
20003	9	1992	.29
20003	9	1993	.22
20003	10	1992	24.00
20003	10	1993	10.00
20003	11	1992	.30
20003	11	1993	.27
20003	12	1992	1.00
20003	12	1993	7.00
20003	13	1992	5.00
20003	13	1993	7.00
20003	14	1992	2.00
20003	14	1993	8.00
20003	15	1992	.03
20003	15	1993	.04
20003	16	1992	.01
20003	16	1993	.01
20003	16	1995	.01
20003	19	1992	.44
20003	19	1993	.38
20003	20	1992	1.10
20003	20	1993	1.00
20003	21	1992	.02
20003	21	1993	.01
20003	22	1992	2.80
20003	22	1993	4.00
20003	23	1992	168.00
20003	23	1993	81.00
20003	24	1992	7.41
20003	24	1993	6.76

MINFD	NUTRIENT	STYRST	NUTCVF
20003	24	1996	6.75
20003	25	1992	.23
20003	25	1993	.26
20003	26	1992	.23
20003	26	1993	.24
20003	27	1992	.43
20003	27	1993	.54
20003	28	1992	.02
20003	28	1993	.00
20003	29	1992	.16
20003	29	1993	.06
20003	31	1992	1.07
20003	31	1993	1.11
20003	32	1992	.72
20003	32	1993	.87
20003	34	1992	.38
20003	34	1993	.35
20003	35	1992	.38
20003	35	1993	.37
20003	36	1992	72.20
20003	36	1993	59.50
20003	37	1992	4.10
20003	37	1993	3.50
20003	38	1992	.03
20003	38	1993	.02
20003	39	1992	.08
20003	39	1995	.09
20003	39	1996	.08
20003	40	1992	.04
20003	40	1993	.06
20003	42	1992	16.10
20003	42	1993	12.20
20003	43	1992	.03
20003	43	1993	.04
20003	43	1995	.04
20003	43	1996	.04
20003	44	1992	.37
20003	44	1993	.13
20003	45	1992	.10
20003	45	1993	.09
20003	46	1992	.47
20003	46	1993	1.18
20003	46	1996	1.18
20003	47	1992	3.20
20003	47	1993	3.70
20201	1	1972	.80
20201	1	1973	.90
20201	1	1979	.70
20201	1	1983	1.10
20201	1	1984	1.00
20201	1	1986	.90
20201	1	1989	1.00
20201	1	1990	.90
20201	2	1972	.20
20201	2	1973	.10
20201	2	1978	.20
20201	2	1979	.10
20201	2	1986	.00
20201	2	1990	.10
20201	3	1972	1.90
20201	3	1973	1.70
20201	3	1978	2.10
20201	3	1979	1.60
20201	3	1983	2.30
20201	3	1984	2.20
20201	3	1986	1.90
20201	3	1987	2.10
20201	3	1989	1.90
20201	3	1990	2.30
20201	3	1992	2.80
20201	4	1972	.31
20201	4	1973	.27
20201	4	1977	.19

MINFD	NUTRIENT	STYRST	NUTCVF
20201	4	1978	.22
20201	4	1979	.25
20201	4	1981	.24
20201	4	1982	.23
20201	4	1983	.44
20201	4	1984	.43
20201	4	1986	.35
20201	4	1987	.37
20201	4	1989	.31
20201	4	1990	.48
20201	4	1992	.56
20201	5	1972	.72
20201	5	1973	.64
20201	5	1977	.49
20201	5	1978	.55
20201	5	1979	.61
20201	5	1983	.85
20201	5	1984	.83
20201	5	1986	.71
20201	5	1987	.76
20201	5	1989	.55
20201	5	1990	.69
20201	5	1992	.70
20201	6	1972	.78
20201	6	1973	.69
20201	6	1977	.57
20201	6	1978	.60
20201	6	1979	.64
20201	6	1981	.66
20201	6	1983	.86
20201	6	1986	.77
20201	6	1987	.83
20201	6	1989	.96
20201	6	1990	.99
20201	6	1992	1.39
20201	7	1972	5.00
20201	7	1973	4.50
20201	7	1979	4.60
20201	7	1981	4.10
20201	7	1983	7.60
20201	7	1986	5.50
20201	7	1987	5.00
20201	7	1990	5.40
20201	7	1992	5.60
20201	8	1972	40.00
20201	8	1973	36.00
20201	8	1978	40.00
20201	8	1979	35.00
20201	8	1981	33.00
20201	8	1983	53.00
20201	8	1986	42.00
20201	8	1987	41.00
20201	8	1989	40.00
20201	8	1990	45.00
20201	8	1992	50.00
20201	9	1972	.17
20201	9	1973	.15
20201	9	1978	.17
20201	9	1979	.15
20201	9	1981	.14
20201	9	1983	.22
20201	9	1984	.22
20201	9	1986	.17
20201	9	1987	.17
20201	9	1989	.17
20201	9	1990	.19
20201	9	1992	.21
20201	10	1972	9.00
20201	10	1978	10.00
20201	10	1983	12.00
20201	10	1986	10.00
20201	10	1990	13.00
20201	10	1992	14.00

MINFD	NUTRIENT	STYRST	NUTCVF
20201	11	1972	.89
20201	11	1973	.68
20201	11	1978	.26
20201	11	1979	.23
20201	11	1981	.22
20201	11	1983	.27
20201	11	1986	.23
20201	11	1990	.22
20201	11	1992	.24
20201	12	1972	5.00
20201	12	1973	4.00
20201	12	1978	1.00
20201	12	1986	.00
20201	12	1990	3.00
20201	12	1993	8.00
20201	13	1972	316.00
20201	13	1973	227.00
20201	13	1978	184.00
20201	13	1979	168.00
20201	13	1981	140.00
20201	13	1983	119.00
20201	13	1986	61.00
20201	13	1989	134.00
20201	13	1990	155.00
20201	13	1993	187.00
20201	14	1972	58.00
20201	14	1973	42.00
20201	14	1978	32.00
20201	14	1979	29.00
20201	14	1981	24.00
20201	14	1983	21.00
20201	14	1986	10.00
20201	14	1989	22.00
20201	14	1990	29.00
20201	14	1993	40.00
20201	15	1972	.01
20201	15	1978	.01
20201	15	1979	.01
20201	15	1983	.03
20201	15	1986	.03
20201	15	1990	.03
20201	15	1993	.03
20201	16	1972	.01
20201	16	1981	.01
20201	16	1983	.01
20201	16	1986	.01
20201	16	1989	.01
20201	16	1990	.01
20201	16	1993	.01
20201	17	1972	.15
20201	17	1973	.14
20201	17	1978	.16
20201	17	1980	.15
20201	17	1983	.13
20201	17	1985	.14
20201	17	1986	.11
20201	17	1989	.13
20201	17	1990	.14
20201	18	1972	11.20
20201	18	1973	10.30
20201	18	1978	10.10
20201	18	1979	8.80
20201	18	1981	8.20
20201	18	1983	12.90
20201	18	1986	10.40
20201	18	1989	11.10
20201	18	1990	13.10
20201	19	1972	.33
20201	19	1973	.31
20201	19	1978	.43
20201	19	1979	.30
20201	19	1981	.28
20201	19	1983	.35

MINFD	NUTRIENT	STYRST	NUTCVF
20201	19	1986	.28
20201	19	1989	.31
20201	19	1990	.36
20201	19	1993	.32
20201	20	1972	.60
20201	20	1973	2.00
20201	20	1978	2.80
20201	20	1979	4.10
20201	20	1981	4.40
20201	20	1983	3.60
20201	20	1986	5.20
20201	20	1989	.70
20201	20	1990	.80
20201	20	1993	3.70
20201	21	1972	.03
20201	21	1973	.00
20201	21	1979	.01
20201	21	1981	.01
20201	21	1986	.00
20201	21	1990	.02
20201	21	1993	.04
20201	22	1979	3.50
20201	22	1980	4.10
20201	22	1981	4.20
20201	22	1983	5.20
20201	22	1986	5.60
20201	22	1989	5.00
20201	22	1990	5.30
20201	22	1993	4.80
20201	23	1985	84.00
20201	23	1986	59.00
20201	23	1987	113.00
20201	23	1989	163.00
20201	23	1990	167.00
20201	23	1992	164.00
20201	24	1992	4.16
20201	25	1992	.36
20201	26	1992	.34
20201	27	1992	.66
20201	29	1992	.04
20201	31	1992	1.39
20201	32	1992	.89
20201	34	1992	.63
20201	35	1992	.41
20201	36	1992	38.50
20201	36	1993	63.70
20201	37	1992	3.40
20201	37	1993	3.80
20201	38	1992	.01
20201	38	1993	.02
20201	39	1992	.11
20201	39	1993	.13
20201	40	1992	.02
20201	40	1993	.04
20201	42	1992	13.80
20201	42	1993	19.00
20201	43	1992	.18
20201	43	1993	.08
20201	44	1992	.73
20201	44	1993	.18
20201	45	1992	.05
20201	45	1993	.05
20201	46	1992	.61
20201	46	1993	1.12
20201	47	1992	4.70
20202	1	1995	1.00
20202	1	1996	.90
20202	2	1995	.10
20202	3	1995	2.80
20202	3	1996	2.90
20202	4	1995	.68
20202	4	1996	.67
20202	4	1997	.66

MINFD	NUTRIENT	STYRST	NUTCVF
20202	5	1995	.80
20202	5	1996	.79
20202	5	1997	.78
20202	6	1995	1.19
20202	6	1996	1.28
20202	6	1997	1.29
20202	7	1995	5.90
20202	7	1996	5.70
20202	8	1995	52.00
20202	8	1996	51.00
20202	9	1995	.22
20202	10	1995	18.00
20202	10	1996	17.00
20202	11	1995	.25
20202	11	1996	.24
20202	11	1997	.23
20202	12	1995	10.00
20202	12	1996	11.00
20202	13	1995	167.00
20202	13	1996	178.00
20202	13	1997	181.00
20202	14	1995	38.00
20202	14	1996	41.00
20202	15	1995	.04
20202	15	1996	.03
20202	16	1995	.02
20202	19	1995	.37
20202	19	1996	.36
20202	20	1995	3.60
20202	20	1996	3.50
20202	21	1995	.06
20202	21	1996	.06
20202	22	1995	5.30
20202	22	1996	5.00
20202	23	1995	159.00
20202	23	1997	158.00
20202	24	1995	4.48
20202	24	1996	4.24
20202	24	1997	4.23
20202	25	1995	.32
20202	25	1996	.34
20202	26	1995	.31
20202	26	1996	.32
20202	27	1995	.56
20202	27	1996	.59
20202	28	1997	.01
20202	29	1995	.09
20202	29	1996	.08
20202	30	1997	.02
20202	31	1995	1.27
20202	31	1996	1.33
20202	31	1997	1.34
20202	32	1995	.67
20202	32	1996	.77
20202	34	1995	.55
20202	34	1996	.56
20202	35	1995	.35
20202	35	1996	.36
20202	36	1995	60.50
20202	36	1996	60.40
20202	37	1995	4.00
20202	37	1996	3.80
20202	38	1995	.02
20202	38	1997	.02
20202	39	1995	.14
20202	39	1996	.13
20202	40	1995	.04
20202	40	1996	.04
20202	42	1995	21.60
20202	42	1996	20.40
20202	43	1995	.08
20202	43	1996	.08
20202	43	1997	.08

MINFD	NUTRIENT	STYRST	NUTCVF
20202	44	1995	.25
20202	44	1996	.26
20202	45	1995	.06
20202	45	1996	.06
20202	46	1995	.92
20202	46	1996	1.01
20202	47	1995	4.90
20202	47	1996	5.60
20203	1	1995	1.00
20203	1	1996	.90
20203	2	1995	.10
20203	3	1995	2.80
20203	3	1996	2.90
20203	4	1995	.68
20203	4	1996	.67
20203	4	1997	.66
20203	5	1995	.80
20203	5	1996	.79
20203	5	1997	.78
20203	6	1995	1.19
20203	6	1996	1.28
20203	6	1997	1.29
20203	7	1995	5.90
20203	7	1996	5.70
20203	8	1995	52.00
20203	8	1996	51.00
20203	9	1995	.22
20203	10	1995	18.00
20203	10	1996	17.00
20203	11	1995	.25
20203	11	1996	.24
20203	11	1997	.23
20203	12	1995	10.00
20203	12	1996	11.00
20203	13	1995	167.00
20203	13	1996	178.00
20203	13	1997	181.00
20203	14	1995	38.00
20203	14	1996	41.00
20203	15	1995	.04
20203	15	1996	.03
20203	16	1995	.02
20203	19	1995	.37
20203	19	1996	.36
20203	20	1995	3.60
20203	20	1996	3.50
20203	21	1995	.06
20203	21	1996	.06
20203	22	1995	5.30
20203	22	1996	5.00
20203	23	1995	159.00
20203	23	1997	158.00
20203	24	1995	4.48
20203	24	1996	4.24
20203	24	1997	4.23
20203	25	1995	.32
20203	25	1996	.34
20203	26	1995	.31
20203	26	1996	.32
20203	27	1995	.56
20203	27	1996	.59
20203	28	1997	.01
20203	29	1995	.09
20203	29	1996	.08
20203	30	1997	.02
20203	31	1995	1.27
20203	31	1996	1.33
20203	31	1997	1.34
20203	32	1995	.67
20203	32	1996	.77
20203	34	1995	.55
20203	34	1996	.56
20203	35	1995	.35

MINFD	NUTRIENT	STYRST	NUTCVF
20203	35	1996	.36
20203	36	1995	60.50
20203	36	1996	60.40
20203	37	1995	4.00
20203	37	1996	3.80
20203	38	1995	.02
20203	38	1997	.02
20203	39	1995	.14
20203	39	1996	.13
20203	40	1995	.04
20203	40	1996	.04
20203	42	1995	21.60
20203	42	1996	20.40
20203	43	1995	.08
20203	43	1996	.08
20203	43	1997	.08
20203	44	1995	.25
20203	44	1996	.26
20203	45	1995	.06
20203	45	1996	.06
20203	46	1995	.92
20203	46	1996	1.01
20203	47	1995	4.90
20203	47	1996	5.60
20301	1	1972	1.60
20301	1	1975	1.20
20301	1	1978	1.60
20301	1	1986	1.70
20301	1	1992	1.60
20301	3	1978	.10
20301	3	1986	.30
20301	4	1978	.03
20301	4	1979	.04
20301	4	1986	.05
20301	5	1978	.02
20301	5	1979	.03
20301	5	1980	.04
20301	5	1986	.03
20301	6	1978	.01
20301	6	1986	.13
20301	7	1972	3.00
20301	7	1975	1.80
20301	7	1978	2.00
20301	7	1986	3.00
20301	7	1992	2.60
20301	8	1972	18.00
20301	8	1975	12.00
20301	8	1978	15.00
20301	8	1986	20.00
20301	8	1992	19.00
20301	9	1972	.07
20301	9	1975	.05
20301	9	1978	.06
20301	9	1986	.09
20301	9	1992	.08
20301	10	1972	4.00
20301	10	1975	7.00
20301	10	1978	9.00
20301	10	1986	10.00
20301	10	1992	9.00
20301	11	1972	.54
20301	11	1975	.31
20301	11	1978	.34
20301	11	1986	.45
20301	11	1992	.43
20301	13	1972	85.00
20301	13	1986	114.00
20301	13	1992	115.00
20301	14	1972	14.00
20301	14	1986	19.00
20301	15	1972	.06
20301	15	1975	.05
20301	15	1978	.08

MINFD	NUTRIENT	STYRST	NUTCVF
20301	15	1986	.07
20301	15	1992	.08
20301	16	1972	.04
20301	16	1975	.02
20301	16	1978	.03
20301	16	1986	.03
20301	16	1989	.02
20301	16	1992	.03
20301	17	1972	.71
20301	17	1975	.34
20301	17	1978	.60
20301	17	1986	.45
20301	18	1972	16.50
20301	18	1975	12.30
20301	18	1978	15.30
20301	18	1986	15.60
20301	19	1972	.98
20301	19	1975	.55
20301	19	1978	.85
20301	19	1986	.71
20301	20	1972	3.60
20301	20	1986	3.40
20301	20	1992	3.60
20301	22	1979	22.10
20301	22	1986	13.30
20301	22	1992	22.10
20301	23	1985	1.00
20301	24	1992	1.28
20301	25	1992	.03
20301	26	1992	.03
20301	27	1992	.68
20301	30	1992	.62
20301	31	1992	1.36
20301	34	1992	1.98
20301	35	1992	1.45
20301	36	1992	42.50
20301	36	1993	53.90
20301	37	1992	6.00
20301	37	1993	7.70
20301	38	1992	.03
20301	38	1993	.01
20301	38	1995	.01
20301	39	1992	.19
20301	39	1993	.25
20301	39	1996	.26
20301	40	1992	.03
20301	40	1993	.03
20301	42	1992	28.10
20301	42	1993	25.50
20301	43	1992	.07
20301	43	1993	.09
20301	44	1992	.14
20301	45	1992	.20
20301	45	1993	.04
20301	46	1992	.07
20301	46	1993	.05
20401	1	1972	.50
20401	1	1975	.70
20401	1	1998	.60
20401	3	1979	.10
20401	3	1981	.00
20401	4	1979	.01
20401	5	1986	.01
20401	6	1979	.03
20401	6	1986	.02
20401	7	1972	1.00
20401	7	1975	1.30
20401	7	1980	2.00
20401	7	1986	1.60
20401	7	1998	1.50
20401	8	1972	6.00
20401	8	1975	8.00
20401	8	1980	11.00

MINFD	NUTRIENT	STYRST	NUTCVF
20401	8	1986	9.00
20401	9	1972	.02
20401	9	1975	.04
20401	9	1976	.03
20401	9	1979	.03
20401	9	1980	.05
20401	9	1982	.04
20401	9	1985	.05
20401	9	1986	.04
20401	10	1972	9.00
20401	10	1986	16.00
20401	11	1972	.19
20401	11	1975	.21
20401	11	1976	.20
20401	11	1986	.21
20401	11	1998	.20
20401	13	1972	80.00
20401	13	1975	48.00
20401	13	1979	47.00
20401	13	1986	50.00
20401	13	1992	53.00
20401	13	1998	52.00
20401	14	1972	13.00
20401	14	1975	8.00
20401	14	1992	9.00
20401	15	1972	.02
20401	15	1975	.00
20401	15	1986	.01
20401	15	1989	.01
20401	15	1992	.01
20401	15	1998	.01
20401	16	1972	.03
20401	16	1979	.03
20401	16	1986	.02
20401	16	1998	.03
20401	17	1972	.40
20401	17	1975	.20
20401	17	1976	.37
20401	17	1986	.24
20401	18	1972	6.50
20401	18	1975	8.50
20401	18	1976	8.20
20401	18	1989	8.10
20401	19	1972	.51
20401	19	1975	.34
20401	19	1976	.51
20401	19	1982	.50
20401	19	1986	.38
20401	19	1992	.36
20401	19	1998	.32
20401	20	1972	1.60
20401	20	1975	2.60
20401	20	1979	1.80
20401	20	1986	2.00
20401	20	1992	1.00
20401	22	1979	17.00
20401	22	1986	16.00
20401	23	1985	1.00
20401	23	1986	2.00
20401	24	1992	1.00
20401	24	1998	.93
20401	25	1992	.17
20401	25	1998	.18
20401	26	1992	.25
20401	26	1998	.26
20401	27	1992	.15
20401	27	1998	.14
20401	31	1992	.57
20401	34	1992	.87
20401	34	1998	.86
20401	35	1992	1.25
20401	35	1998	1.23
20401	36	1992	49.70

MINFD	NUTRIENT	STYRST	NUTCVF
20401	36	1998	48.50
20401	37	1992	5.50
20401	37	1998	5.30
20401	38	1992	.02
20401	38	1998	.02
20401	39	1992	.08
20401	39	1993	.09
20401	39	1998	.08
20401	40	1992	.02
20401	40	1993	.02
20401	42	1992	13.60
20401	42	1998	12.40
20401	43	1992	.05
20401	43	1993	.06
20401	43	1998	.06
20401	44	1992	.25
20401	44	1993	.32
20401	44	1998	.31
20401	45	1992	.15
20401	45	1993	.16
20401	45	1996	.16
20401	45	1998	.12
20401	46	1992	.04
20401	46	1993	.05
20401	46	1998	.05
20501	1	1972	.80
20501	1	1975	.70
20501	1	1982	.60
20501	1	1984	.70
20501	1	1988	.80
20501	3	1972	3.30
20501	3	1975	1.10
20501	3	1983	1.00
20501	3	1986	1.30
20501	3	1988	1.20
20501	3	1992	1.00
20501	3	1996	1.10
20501	4	1972	.53
20501	4	1975	.20
20501	4	1977	.16
20501	4	1980	.15
20501	4	1984	.14
20501	4	1986	.28
20501	4	1988	.27
20501	4	1992	.24
20501	4	1996	.30
20501	5	1972	1.24
20501	5	1975	.53
20501	5	1977	.41
20501	5	1979	.42
20501	5	1980	.40
20501	5	1982	.38
20501	5	1984	.37
20501	5	1986	.47
20501	5	1988	.44
20501	5	1992	.36
20501	5	1995	.35
20501	5	1996	.40
20501	6	1972	1.35
20501	6	1975	.34
20501	6	1977	.50
20501	6	1980	.48
20501	6	1982	.46
20501	6	1984	.45
20501	6	1986	.47
20501	6	1988	.44
20501	6	1992	.33
20501	6	1996	.34
20501	7	1972	7.10
20501	7	1975	6.00
20501	7	1980	5.60
20501	7	1984	5.70
20501	7	1986	6.10

MINFD	NUTRIENT	STYRST	NUTCVF
20501	7	1988	5.40
20501	7	1992	6.00
20501	7	1996	6.10
20501	8	1972	59.00
20501	8	1975	35.00
20501	8	1980	33.00
20501	8	1986	37.00
20501	8	1988	34.00
20501	8	1996	36.00
20501	9	1972	.25
20501	9	1975	.15
20501	9	1980	.14
20501	9	1982	.14
20501	9	1984	.14
20501	9	1986	.16
20501	9	1988	.14
20501	9	1992	.14
20501	9	1996	.15
20501	10	1972	2.00
20501	10	1975	4.00
20501	10	1980	3.00
20501	11	1972	.38
20501	11	1975	.21
20501	11	1984	.22
20501	11	1986	.24
20501	11	1996	.26
20501	12	1972	1.00
20501	12	1975	.00
20501	13	1972	2.00
20501	13	1975	23.00
20501	13	1980	24.00
20501	13	1982	25.00
20501	13	1984	26.00
20501	13	1986	.00
20501	14	1972	1.00
20501	14	1975	4.00
20501	14	1986	.00
20501	15	1972	.33
20501	15	1973	.03
20501	15	1975	.02
20501	15	1982	.02
20501	15	1984	.02
20501	15	1986	.02
20501	15	1996	.02
20501	16	1972	.01
20501	16	1975	.00
20501	16	1980	.00
20501	16	1984	.00
20501	16	1986	.01
20501	16	1996	.01
20501	17	1972	.58
20501	17	1975	.44
20501	17	1982	.45
20501	17	1984	.43
20501	17	1986	.42
20501	18	1972	15.30
20501	18	1975	11.10
20501	18	1980	11.00
20501	18	1982	10.90
20501	18	1984	10.50
20501	18	1986	10.60
20501	19	1972	.84
20501	19	1975	.62
20501	19	1979	.63
20501	19	1984	.61
20501	19	1986	.60
20501	19	1996	.59
20501	20	1972	5.40
20501	20	1975	1.50
20501	20	1976	1.20
20501	20	1977	1.00
20501	20	1986	1.60
20501	20	1996	1.90

MINFD	NUTRIENT	STYRST	NUTCVF
20501	22	1979	3.50
20501	22	1984	3.40
20501	22	1986	3.50
20501	23	1985	12.00
20501	23	1986	15.00
20501	23	1996	18.00
20501	24	1992	5.84
20501	24	1996	5.91
20501	25	1992	.04
20501	25	1996	.05
20501	26	1992	.04
20501	27	1992	.07
20501	27	1997	.08
20501	31	1992	.15
20501	34	1992	.57
20501	34	1996	.58
20501	35	1992	.52
20501	35	1996	.53
20501	36	1992	144.90
20501	36	1993	183.30
20501	36	1996	176.10
20501	37	1992	6.90
20501	37	1993	8.70
20501	37	1996	8.40
20501	38	1992	.05
20501	38	1993	.06
20501	38	1996	.06
20501	39	1992	.11
20501	39	1993	.15
20501	39	1996	.14
20501	40	1992	.10
20501	40	1993	.12
20501	40	1996	.12
20501	42	1992	29.00
20501	42	1993	33.10
20501	43	1992	.04
20501	43	1993	.06
20501	44	1993	.12
20501	45	1992	.04
20501	45	1993	.07
20501	46	1992	.07
20501	46	1993	.68
20501	46	1996	.58
20501	47	1995	.10
20801	1	1972	.90
20801	1	1973	1.00
20801	1	1980	.90
20801	1	1986	.80
20801	1	1988	.70
20801	2	1973	.10
20801	2	1975	.00
20801	3	1973	.10
20801	3	1986	.20
20801	3	1995	.30
20801	4	1973	.01
20801	4	1975	.02
20801	4	1980	.01
20801	4	1986	.04
20801	4	1995	.05
20801	5	1973	.02
20801	5	1975	.04
20801	5	1977	.03
20801	5	1979	.02
20801	5	1986	.03
20801	5	1995	.05
20801	5	1996	.04
20801	6	1973	.03
20801	6	1975	.07
20801	6	1977	.06
20801	6	1979	.07
20801	6	1980	.03
20801	6	1982	.04
20801	6	1984	.03

MINFD	NUTRIENT	STYRST	NUTCVF
20801	6	1985	.04
20801	6	1986	.12
20801	6	1988	.11
20801	6	1995	.17
20801	6	1996	.13
20801	7	1972	1.90
20801	7	1973	2.60
20801	7	1975	2.40
20801	7	1980	2.50
20801	7	1982	2.40
20801	7	1986	2.20
20801	7	1989	2.10
20801	7	1995	2.20
20801	7	1996	2.10
20801	8	1972	11.00
20801	8	1973	18.00
20801	8	1975	14.00
20801	8	1984	13.00
20801	8	1986	14.00
20801	8	1988	13.00
20801	8	1989	12.00
20801	8	1995	14.00
20801	8	1996	13.00
20801	9	1972	.05
20801	9	1973	.08
20801	9	1975	.06
20801	9	1977	.06
20801	9	1979	.06
20801	9	1980	.06
20801	9	1984	.06
20801	9	1986	.06
20801	9	1988	.06
20801	9	1989	.05
20801	9	1995	.06
20801	9	1996	.05
20801	10	1972	9.00
20801	10	1973	8.00
20801	10	1975	10.00
20801	10	1980	9.00
20801	10	1982	8.00
20801	10	1988	7.00
20801	10	1996	8.00
20801	11	1972	.38
20801	11	1973	.40
20801	11	1975	.26
20801	11	1977	.23
20801	11	1979	.24
20801	11	1980	.26
20801	11	1982	.23
20801	11	1986	.16
20801	11	1988	.15
20801	11	1989	.14
20801	13	1972	421.00
20801	13	1973	543.00
20801	13	1975	417.00
20801	13	1977	318.00
20801	13	1979	366.00
20801	13	1980	400.00
20801	13	1982	299.00
20801	13	1984	462.00
20801	13	1986	275.00
20801	13	1987	287.00
20801	13	1988	447.00
20801	13	1989	594.00
20801	13	1995	557.00
20801	13	1996	566.00
20801	14	1972	70.00
20801	14	1973	91.00
20801	14	1975	7.00
20801	14	1976	70.00
20801	14	1977	57.00
20801	14	1979	61.00
20801	14	1980	67.00

MINFD	NUTRIENT	STYRST	NUTCVF
20801	14	1982	50.00
20801	14	1984	77.00
20801	14	1986	46.00
20801	14	1987	48.00
20801	14	1988	75.00
20801	14	1989	99.00
20801	14	1995	93.00
20801	14	1996	94.00
20801	15	1972	.02
20801	15	1973	.02
20801	15	1975	.02
20801	15	1976	.02
20801	15	1977	.02
20801	15	1980	.02
20801	15	1982	.02
20801	15	1986	.03
20801	15	1988	.03
20801	15	1989	.03
20801	16	1972	.04
20801	16	1973	.04
20801	16	1979	.03
20801	16	1980	.03
20801	16	1982	.03
20801	16	1984	.03
20801	16	1986	.02
20801	16	1988	.02
20801	16	1989	.02
20801	16	1995	.02
20801	16	1996	.02
20801	17	1972	.18
20801	17	1973	.21
20801	17	1975	.23
20801	17	1977	.33
20801	17	1980	.19
20801	17	1982	.17
20801	17	1986	.14
20801	18	1972	10.30
20801	18	1973	10.00
20801	18	1975	10.40
20801	18	1977	10.00
20801	18	1979	9.80
20801	18	1980	9.20
20801	18	1982	9.30
20801	18	1984	8.90
20801	18	1986	9.00
20801	18	1988	8.50
20801	18	1989	8.00
20801	19	1972	.35
20801	19	1973	.37
20801	19	1975	.40
20801	19	1977	.33
20801	19	1979	.34
20801	19	1982	.33
20801	19	1984	.32
20801	19	1986	.29
20801	19	1988	.28
20801	19	1989	.27
20801	19	1995	.26
20801	20	1972	5.20
20801	20	1973	6.00
20801	20	1975	11.40
20801	20	1977	8.30
20801	20	1979	7.30
20801	20	1980	6.70
20801	20	1982	7.60
20801	20	1984	7.00
20801	20	1986	9.30
20801	20	1988	8.60
20801	20	1989	8.00
20801	20	1995	7.00
20801	20	1996	7.20
20801	21	1995	.00
20801	21	1996	.00

MINFD	NUTRIENT	STYRST	NUTCVF
20801	22	1979	20.00
20801	22	1980	15.80
20801	22	1982	17.60
20801	22	1984	16.10
20801	22	1986	12.00
20801	22	1988	11.40
20801	22	1989	10.60
20801	22	1995	9.80
20801	22	1996	10.10
20801	23	1985	3.00
20801	23	1986	12.00
20801	23	1989	13.00
20801	23	1995	19.00
20801	23	1996	15.00
20801	24	1992	1.32
20801	24	1995	1.48
20801	24	1996	1.42
20801	25	1992	.18
20801	25	1995	.17
20801	26	1992	.14
20801	27	1992	.46
20801	27	1995	.41
20801	27	1996	.42
20801	30	1992	.02
20801	31	1992	.80
20801	31	1995	.75
20801	31	1996	.76
20801	34	1992	1.14
20801	34	1995	1.10
20801	34	1996	1.12
20801	35	1992	.85
20801	35	1995	.79
20801	35	1996	.80
20801	36	1992	60.60
20801	36	1993	59.20
20801	36	1995	58.20
20801	36	1996	58.00
20801	37	1992	4.00
20801	37	1993	4.40
20801	37	1995	4.30
20801	37	1996	4.40
20801	38	1992	.01
20801	38	1993	.01
20801	39	1992	.08
20801	39	1993	.09
20801	40	1992	.04
20801	40	1993	.04
20801	40	1995	.04
20801	42	1992	15.00
20801	42	1995	14.50
20801	42	1996	14.80
20801	43	1992	.04
20801	43	1993	.05
20801	43	1995	.05
20801	43	1996	.05
20801	44	1992	.27
20801	44	1993	.31
20801	44	1995	.33
20801	44	1996	.34
20801	45	1992	.07
20801	45	1993	.09
20801	45	1995	.09
20801	46	1992	.17
20801	46	1993	.20
20801	46	1995	.23
20801	46	1996	.21
21001	1	1972	.20
21001	1	1984	.10
21001	1	1985	.20
21001	6	1993	.01
21001	7	1972	1.80
21001	7	1984	1.60
21001	7	1993	1.70

MINFD	NUTRIENT	STYRST	NUTCVF
21001	8	1972	7.00
21001	9	1972	.03
21001	9	1976	.03
21001	9	1984	.03
21001	9	1988	.03
21001	10	1972	9.00
21001	10	1984	8.00
21001	10	1988	9.00
21001	11	1972	.06
21001	11	1988	.02
21001	13	1972	11.00
21001	13	1984	9.00
21001	13	1988	5.00
21001	13	1993	6.00
21001	14	1972	2.00
21001	14	1988	1.00
21001	15	1972	.02
21001	15	1984	.02
21001	15	1988	.03
21001	15	1989	.03
21001	15	1993	.02
21001	16	1972	.01
21001	16	1988	.01
21001	17	1972	.05
21001	17	1979	.04
21001	17	1988	.08
21001	18	1972	.80
21001	18	1978	1.10
21001	18	1979	.80
21001	18	1980	1.10
21001	18	1984	1.00
21001	18	1988	1.30
21001	19	1972	.06
21001	19	1978	.07
21001	19	1979	.06
21001	19	1984	.05
21001	19	1988	.10
21001	19	1993	.11
21001	20	1972	10.70
21001	20	1979	10.60
21001	20	1984	9.40
21001	20	1985	9.50
21001	20	1988	10.30
21001	20	1993	10.70
21001	22	1979	7.90
21001	22	1984	6.90
21001	22	1985	7.00
21001	22	1988	5.90
21001	22	1993	6.20
21001	23	1985	1.00
21001	25	1992	.42
21001	25	1993	.44
21001	26	1992	.46
21001	26	1993	.48
21001	27	1992	.74
21001	27	1993	.77
21001	31	1992	1.61
21001	31	1993	1.69
21001	34	1992	.38
21001	34	1993	.36
21001	35	1992	.25
21001	35	1993	.34
21001	36	1992	18.60
21001	36	1993	29.80
21001	37	1992	1.90
21001	37	1993	2.00
21001	38	1992	.01
21001	38	1993	.01
21001	39	1993	.02
21001	40	1992	.02
21001	40	1993	.02
21001	42	1992	4.00
21001	42	1993	4.20

MINFD	NUTRIENT	STYRST	NUTCVF
21001	43	1992	.01
21001	43	1993	.00
21001	44	1992	.19
21001	44	1993	.20
21001	45	1992	.07
21001	45	1993	.07
21001	46	1992	.05
21001	46	1993	.05
21401	1	1972	.10
21401	1	1990	.20
21401	6	1993	.01
21401	7	1972	.80
21401	7	1975	.90
21401	7	1978	.80
21401	7	1979	.90
21401	7	1982	1.00
21401	7	1984	1.10
21401	7	1986	1.20
21401	7	1988	1.30
21401	7	1990	1.40
21401	8	1972	3.00
21401	8	1975	4.00
21401	8	1986	5.00
21401	8	1988	6.00
21401	9	1972	.01
21401	9	1975	.01
21401	9	1979	.02
21401	9	1982	.02
21401	9	1984	.02
21401	9	1986	.02
21401	9	1988	.02
21401	9	1995	.03
21401	10	1972	2.00
21401	10	1975	3.00
21401	10	1978	5.00
21401	10	1986	6.00
21401	10	1988	7.00
21401	11	1972	.04
21401	11	1979	.05
21401	11	1986	.06
21401	11	1988	.02
21401	11	1993	.04
21401	13	1972	2.00
21401	13	1975	3.00
21401	13	1979	5.00
21401	13	1986	9.00
21401	13	1993	10.00
21401	13	1996	12.00
21401	14	1975	1.00
21401	14	1993	2.00
21401	15	1972	.01
21401	15	1975	.01
21401	15	1979	.01
21401	15	1982	.01
21401	15	1984	.01
21401	15	1986	.01
21401	15	1988	.01
21401	15	1993	.01
21401	15	1996	.01
21401	16	1972	.00
21401	16	1975	.00
21401	16	1986	.00
21401	16	1988	.00
21401	16	1993	.00
21401	17	1972	.03
21401	17	1986	.04
21401	17	1988	.06
21401	18	1972	1.10
21401	18	1975	.50
21401	18	1978	.60
21401	18	1979	.70
21401	18	1986	.80
21401	18	1988	.90

MINFD	NUTRIENT	STYRST	NUTCVF
21401	19	1972	.04
21401	19	1984	.05
21401	19	1988	.07
21401	20	1972	5.70
21401	20	1978	6.10
21401	20	1982	6.30
21401	20	1984	6.90
21401	20	1988	7.60
21401	20	1990	7.70
21401	20	1992	7.60
21401	20	1993	6.80
21401	20	1996	6.70
21401	22	1979	2.20
21401	22	1981	2.30
21401	22	1984	2.50
21401	22	1987	2.90
21401	22	1988	5.10
21401	22	1993	4.40
21401	23	1988	1.00
21401	23	1996	.00
21401	25	1992	.32
21401	25	1993	.33
21401	25	1996	.32
21401	26	1992	.35
21401	26	1993	.37
21401	26	1996	.36
21401	27	1992	.70
21401	27	1993	.65
21401	27	1996	.72
21401	31	1992	1.35
21401	31	1996	1.40
21401	34	1992	.32
21401	34	1993	.34
21401	35	1992	.20
21401	35	1993	.25
21401	36	1992	36.00
21401	36	1993	34.90
21401	36	1996	34.50
21401	37	1992	1.80
21401	37	1993	1.90
21401	37	1995	2.00
21401	38	1992	.01
21401	38	1993	.01
21401	38	1996	.01
21401	39	1992	.01
21401	40	1992	.01
21401	40	1993	.01
21401	40	1996	.01
21401	42	1992	3.60
21401	42	1996	3.50
21401	43	1992	.01
21401	43	1993	.00
21401	44	1992	.18
21401	44	1993	.19
21401	45	1992	.05
21401	45	1993	.05
21401	45	1996	.05
21401	46	1992	.06
21401	46	1993	.04
21401	46	1996	.04
21701	1	1972	.10
21701	4	1996	.01
21701	6	1993	.01
21701	7	1972	2.40
21701	7	1984	2.30
21701	7	1988	2.50
21701	7	1993	2.70
21701	7	1997	2.50
21701	8	1972	9.00
21701	8	1988	10.00
21701	8	1993	11.00
21701	8	1997	10.00
21701	9	1972	.04

MINFD	NUTRIENT	STYRST	NUTCVF
21701	9	1976	.04
21701	9	1978	.04
21701	9	1984	.04
21701	9	1988	.04
21701	9	1993	.05
21701	9	1997	.04
21701	10	1972	1.00
21701	11	1972	.06
21701	11	1978	.07
21701	11	1988	.02
21701	11	1997	.03
21701	13	1972	7.00
21701	13	1988	4.00
21701	14	1972	1.00
21701	15	1972	.01
21701	15	1984	.01
21701	15	1988	.01
21701	15	1993	.01
21701	16	1972	.00
21701	16	1978	.00
21701	16	1979	.00
21701	16	1984	.00
21701	16	1993	.01
21701	17	1972	.02
21701	17	1988	.03
21701	18	1972	.60
21701	18	1979	.70
21701	18	1984	.60
21701	18	1988	1.40
21701	19	1972	.03
21701	19	1988	.06
21701	19	1993	.05
21701	19	1997	.04
21701	20	1972	1.10
21701	20	1977	2.20
21701	20	1978	2.10
21701	20	1984	2.00
21701	20	1988	1.50
21701	20	1993	1.60
21701	20	1997	1.40
21701	22	1979	1.10
21701	22	1988	.20
21701	22	1993	.40
21701	23	1988	1.00
21701	25	1992	.39
21701	25	1993	.43
21701	25	1997	.41
21701	26	1992	1.36
21701	26	1993	1.48
21701	26	1996	1.49
21701	26	1997	1.38
21701	27	1992	.72
21701	27	1993	.80
21701	27	1996	.82
21701	27	1997	.72
21701	31	1992	2.47
21701	31	1993	2.71
21701	31	1996	2.73
21701	31	1997	2.52
21701	34	1992	.37
21701	34	1993	.49
21701	34	1997	.46
21701	35	1992	.50
21701	35	1993	.43
21701	35	1997	.40
21701	36	1992	25.60
21701	36	1993	27.40
21701	36	1996	27.70
21701	36	1997	26.00
21701	37	1992	1.00
21701	37	1993	1.10
21701	37	1997	1.00
21701	38	1992	.01

MINFD	NUTRIENT	STYRST	NUTCVF
21701	38	1993	.01
21701	39	1992	.02
21701	40	1992	.01
21701	40	1993	.01
21701	40	1995	.02
21701	40	1997	.01
21701	42	1992	2.70
21701	42	1993	2.50
21701	42	1997	2.30
21701	43	1992	.01
21701	43	1993	.02
21701	43	1996	.02
21701	43	1997	.00
21701	44	1992	.22
21701	44	1993	.29
21701	44	1997	.27
21701	45	1992	.01
21701	45	1993	.00
21701	46	1992	.12
21701	46	1993	.13
21701	46	1996	.13
21701	46	1997	.12
21801	1	1972	.10
21801	5	1993	.01
21801	6	1993	.01
21801	7	1972	2.20
21801	7	1980	2.30
21801	7	1984	2.40
21801	7	1988	2.00
21801	7	1993	2.60
21801	8	1972	8.00
21801	8	1978	9.00
21801	8	1988	8.00
21801	8	1993	10.00
21801	9	1972	.03
21801	9	1976	.04
21801	9	1978	.04
21801	9	1984	.04
21801	9	1988	.03
21801	9	1993	.04
21801	10	1972	1.00
21801	10	1977	2.00
21801	10	1993	3.00
21801	11	1972	.10
21801	11	1978	.04
21801	11	1984	.05
21801	11	1988	.00
21801	11	1993	.05
21801	13	1972	2.00
21801	13	1993	5.00
21801	14	1993	1.00
21801	15	1972	.01
21801	15	1985	.01
21801	15	1988	.00
21801	15	1993	.01
21801	16	1972	.01
21801	16	1984	.01
21801	16	1993	.01
21801	17	1972	.04
21801	17	1984	.05
21801	17	1988	.04
21801	18	1972	.60
21801	18	1984	.70
21801	18	1988	1.10
21801	19	1972	.05
21801	19	1984	.06
21801	20	1972	.60
21801	20	1984	.70
21801	20	1988	1.40
21801	20	1993	1.50
21801	22	1979	2.30
21801	22	1984	25.00
21801	22	1987	2.50

MINFD	NUTRIENT	STYRST	NUTCVF
21801	22	1988	.50
21801	23	1988	1.00
21801	25	1992	.34
21801	25	1993	.59
21801	26	1992	1.52
21801	26	1993	1.83
21801	27	1992	.16
21801	27	1993	.18
21801	31	1992	2.02
21801	31	1993	2.58
21801	34	1992	.39
21801	34	1993	.70
21801	35	1992	.70
21801	35	1993	.57
21801	36	1992	24.90
21801	36	1993	38.70
21801	37	1992	1.40
21801	37	1993	1.80
21801	38	1993	.02
21801	38	1996	.02
21801	39	1993	.03
21801	40	1992	.00
21801	40	1993	.01
21801	42	1992	4.30
21801	42	1993	3.40
21801	43	1992	.01
21801	43	1993	.00
21801	44	1992	.02
21801	44	1993	.05
21801	45	1992	.01
21801	45	1993	.02
21801	46	1993	.13
22101	1	1972	.20
22101	1	1990	.30
22101	3	1979	.20
22101	3	1980	.40
22101	3	1981	.20
22101	3	1985	.30
22101	3	1990	.70
22101	3	1993	.60
22101	3	1994	.70
22101	4	1979	.03
22101	4	1980	.05
22101	4	1981	.02
22101	4	1983	.03
22101	4	1990	.00
22101	4	1992	.08
22101	4	1993	.13
22101	4	1995	.14
22101	5	1979	.16
22101	5	1980	.29
22101	5	1981	.12
22101	5	1982	.14
22101	5	1983	.17
22101	5	1984	.19
22101	5	1985	.20
22101	5	1987	.19
22101	5	1988	.20
22101	5	1989	.22
22101	5	1990	.00
22101	5	1992	.52
22101	5	1993	.39
22101	5	1994	.40
22101	6	1979	.02
22101	6	1980	.03
22101	6	1981	.01
22101	6	1982	.02
22101	6	1989	.03
22101	6	1990	.00
22101	6	1992	.06
22101	6	1993	.08
22101	7	1972	2.60
22101	7	1977	2.50

MINFD	NUTRIENT	STYRST	NUTCVF
22101	7	1979	2.30
22101	7	1981	2.40
22101	7	1982	2.30
22101	7	1984	2.20
22101	7	1985	2.10
22101	7	1988	1.80
22101	7	1990	1.60
22101	7	1993	1.90
22101	8	1972	10.00
22101	8	1973	11.00
22101	8	1977	10.00
22101	8	1979	11.00
22101	8	1980	13.00
22101	8	1981	11.00
22101	8	1988	10.00
22101	8	1990	14.00
22101	9	1972	.04
22101	9	1973	.04
22101	9	1975	.04
22101	9	1977	.04
22101	9	1979	.05
22101	9	1980	.05
22101	9	1981	.05
22101	9	1983	.05
22101	9	1984	.05
22101	9	1987	.05
22101	9	1988	.04
22101	9	1989	.04
22101	9	1990	.06
22101	10	1972	2.00
22101	10	1980	3.00
22101	10	1981	2.00
22101	11	1972	.10
22101	11	1973	.11
22101	11	1980	.10
22101	11	1981	.11
22101	11	1988	.10
22101	11	1990	.12
22101	11	1993	.10
22101	13	1972	82.00
22101	13	1973	87.00
22101	13	1974	88.00
22101	13	1975	79.00
22101	13	1976	90.00
22101	13	1977	86.00
22101	13	1979	110.00
22101	13	1980	71.00
22101	13	1981	86.00
22101	13	1982	87.00
22101	13	1983	88.00
22101	13	1984	84.00
22101	13	1985	86.00
22101	13	1986	85.00
22101	13	1987	84.00
22101	13	1988	13.00
22101	13	1990	14.00
22101	13	1993	29.00
22101	13	1994	30.00
22101	14	1972	13.00
22101	14	1973	15.00
22101	14	1975	13.00
22101	14	1976	15.00
22101	14	1977	14.00
22101	14	1979	18.00
22101	14	1980	12.00
22101	14	1981	14.00
22101	14	1982	15.00
22101	14	1984	14.00
22101	14	1988	2.00
22101	14	1993	5.00
22101	15	1972	.01
22101	15	1978	.01
22101	15	1980	.01

MINFD	NUTRIENT	STYRST	NUTCVF
22101	15	1981	.01
22101	15	1984	.01
22101	15	1988	.01
22101	15	1993	.01
22101	16	1972	.01
22101	16	1973	.01
22101	16	1975	.01
22101	16	1976	.01
22101	16	1977	.01
22101	16	1978	.01
22101	16	1979	.01
22101	16	1980	.01
22101	16	1982	.01
22101	16	1984	.01
22101	16	1985	.01
22101	16	1986	.01
22101	16	1988	.01
22101	16	1990	.01
22101	16	1993	.01
22101	17	1972	.16
22101	17	1977	.12
22101	17	1979	.15
22101	17	1980	.11
22101	17	1981	.14
22101	17	1988	.15
22101	18	1972	.90
22101	18	1977	1.40
22101	18	1978	.80
22101	18	1984	.70
22101	18	1988	1.20
22101	19	1972	.18
22101	19	1977	.15
22101	19	1978	.13
22101	19	1979	.17
22101	19	1980	.13
22101	19	1981	.15
22101	19	1983	.16
22101	19	1984	.15
22101	19	1988	.17
22101	19	1992	.18
22101	20	1972	1.10
22101	20	1973	1.20
22101	20	1979	1.50
22101	20	1980	1.30
22101	20	1981	1.40
22101	20	1988	3.90
22101	20	1990	4.50
22101	20	1993	5.50
22101	20	1994	5.40
22101	22	1979	.90
22101	22	1980	1.10
22101	22	1981	1.30
22101	22	1983	1.50
22101	22	1985	1.60
22101	22	1986	1.50
22101	22	1988	1.20
22101	22	1990	2.30
22101	22	1993	.90
22101	23	1985	1.00
22101	23	1993	.00
22101	25	1992	.51
22101	25	1993	.52
22101	26	1992	.34
22101	26	1993	.37
22101	27	1992	.70
22101	27	1993	1.00
22101	27	1994	.99
22101	30	1992	.01
22101	30	1993	.04
22101	30	1994	.05
22101	31	1992	1.57
22101	31	1993	1.95
22101	31	1994	1.94

MINFD	NUTRIENT	STYRST	NUTCVF
22101	34	1992	.35
22101	34	1993	.61
22101	35	1992	.26
22101	35	1993	.42
22101	35	1994	.43
22101	36	1992	43.70
22101	36	1993	52.00
22101	36	1994	52.20
22101	36	1995	52.30
22101	37	1992	2.30
22101	37	1993	2.70
22101	38	1992	.02
22101	38	1993	.02
22101	39	1992	.02
22101	39	1993	.03
22101	40	1992	.02
22101	42	1992	4.20
22101	42	1993	5.60
22101	43	1992	.01
22101	43	1993	.03
22101	44	1992	.12
22101	44	1993	.15
22101	45	1992	.06
22101	45	1993	.07
22101	45	1994	.07
22101	46	1992	.20
22101	46	1993	.23
22101	46	1994	.23
22101	46	1995	.23
22201	1	1972	.20
22201	1	1988	.10
22201	4	1993	.01
22201	6	1993	.01
22201	7	1972	4.00
22201	7	1984	4.10
22201	7	1988	4.00
22201	7	1993	4.10
22201	8	1972	16.00
22201	8	1988	15.00
22201	8	1993	16.00
22201	9	1972	.07
22201	9	1984	.07
22201	9	1988	.07
22201	10	1972	5.00
22201	10	1977	3.00
22201	10	1993	4.00
22201	11	1972	.08
22201	13	1988	4.00
22201	13	1993	5.00
22201	14	1988	1.00
22201	15	1972	.01
22201	15	1988	.01
22201	15	1996	.01
22201	16	1972	.00
22201	16	1988	.00
22201	17	1972	.08
22201	17	1988	.05
22201	18	1972	.60
22201	18	1978	.70
22201	18	1984	.80
22201	18	1988	.50
22201	19	1972	.09
22201	19	1988	.06
22201	20	1972	1.00
22201	20	1988	.80
22201	22	1979	1.50
22201	22	1984	1.60
22201	22	1988	.50
22201	23	1985	1.00
22201	23	1988	.00
22201	23	1993	1.00
22201	25	1992	1.98
22201	25	1993	2.05

MINFD	NUTRIENT	STYRST	NUTCVF
22201	26	1992	2.03
22201	26	1993	2.10
22201	27	1992	.03
22201	31	1992	4.02
22201	31	1993	4.15
22201	34	1992	.24
22201	34	1993	.22
22201	35	1992	.18
22201	35	1993	.19
22201	36	1992	53.50
22201	36	1993	56.60
22201	37	1992	1.80
22201	37	1993	1.90
22201	38	1992	.03
22201	38	1993	.03
22201	39	1993	.03
22201	40	1992	.03
22201	40	1993	.03
22201	42	1992	4.70
22201	42	1993	4.80
22201	43	1992	.03
22201	43	1993	.03
22201	44	1992	.08
22201	45	1992	.01
22201	45	1996	.01
22201	46	1992	.18
22201	46	1993	.00
22701	1	1972	.20
22701	1	1979	.30
22701	1	1981	.20
22701	1	1990	.30
22701	5	1993	.01
22701	6	1993	.03
22701	7	1972	1.70
22701	7	1984	1.60
22701	7	1988	1.30
22701	7	1993	1.60
22701	8	1972	7.00
22701	8	1979	8.00
22701	8	1981	7.00
22701	8	1988	6.00
22701	8	1993	8.00
22701	9	1972	.03
22701	9	1974	.03
22701	9	1979	.03
22701	9	1980	.03
22701	9	1981	.03
22701	9	1984	.03
22701	9	1988	.03
22701	9	1989	.02
22701	9	1990	.03
22701	10	1972	10.00
22701	10	1974	9.00
22701	10	1978	10.00
22701	10	1979	12.00
22701	10	1981	9.00
22701	10	1984	8.00
22701	10	1987	9.00
22701	10	1988	6.00
22701	11	1972	.27
22701	11	1974	.22
22701	11	1975	.20
22701	11	1976	.22
22701	11	1977	.21
22701	11	1978	.26
22701	11	1979	.24
22701	11	1980	.23
22701	11	1981	.22
22701	11	1983	.21
22701	11	1984	.20
22701	11	1985	.21
22701	11	1988	.14
22701	11	1989	.13

MINFD	NUTRIENT	STYRST	NUTCVF
22701	11	1990	.14
22701	11	1993	.15
22701	13	1972	25.00
22701	13	1973	24.00
22701	13	1974	21.00
22701	13	1975	22.00
22701	13	1976	23.00
22701	13	1978	22.00
22701	13	1979	29.00
22701	13	1980	28.00
22701	13	1981	21.00
22701	13	1983	22.00
22701	13	1984	21.00
22701	13	1985	20.00
22701	13	1988	14.00
22701	13	1990	15.00
22701	13	1991	14.00
22701	13	1993	5.00
22701	14	1972	4.00
22701	14	1979	5.00
22701	14	1981	4.00
22701	14	1984	3.00
22701	14	1988	2.00
22701	14	1993	1.00
22701	15	1972	.01
22701	15	1975	.01
22701	15	1978	.01
22701	15	1979	.01
22701	15	1981	.01
22701	15	1984	.01
22701	15	1988	.01
22701	15	1993	.01
22701	16	1972	.01
22701	16	1973	.01
22701	16	1974	.01
22701	16	1975	.01
22701	16	1977	.01
22701	16	1978	.01
22701	16	1979	.01
22701	16	1981	.01
22701	16	1988	.01
22701	17	1972	.10
22701	17	1975	.11
22701	17	1977	.10
22701	17	1978	.11
22701	17	1980	.10
22701	17	1981	.11
22701	17	1984	.10
22701	17	1988	.13
22701	18	1972	1.10
22701	18	1974	1.20
22701	18	1975	1.10
22701	18	1978	2.60
22701	18	1979	3.20
22701	18	1980	3.10
22701	18	1981	2.50
22701	18	1984	2.40
22701	18	1985	2.30
22701	18	1988	2.70
22701	18	1990	2.80
22701	19	1972	.12
22701	19	1975	.13
22701	19	1977	.12
22701	19	1978	.15
22701	19	1979	.16
22701	19	1981	.15
22701	19	1984	.14
22701	19	1988	.18
22701	19	1993	.19
22701	20	1972	16.00
22701	20	1973	15.60
22701	20	1974	16.80
22701	20	1975	15.60

MINFD	NUTRIENT	STYRST	NUTCVF
22701	20	1976	16.10
22701	20	1977	14.50
22701	20	1978	14.40
22701	20	1979	9.50
22701	20	1980	10.60
22701	20	1981	14.10
22701	20	1982	14.20
22701	20	1983	14.30
22701	20	1984	13.30
22701	20	1985	13.70
22701	20	1988	15.60
22701	20	1990	16.80
22701	20	1992	16.90
22701	20	1993	17.60
22701	20	1995	17.50
22701	22	1979	5.50
22701	22	1980	5.60
22701	22	1984	5.30
22701	22	1988	3.30
22701	22	1989	3.20
22701	22	1990	3.30
22701	22	1991	3.20
22701	22	1993	6.20
22701	22	1995	6.10
22701	23	1985	1.00
22701	25	1992	.58
22701	25	1993	.71
22701	26	1992	.67
22701	26	1993	.82
22701	27	1992	.05
22701	27	1993	.08
22701	28	1992	.02
22701	28	1993	.00
22701	31	1992	1.35
22701	31	1993	1.62
22701	34	1992	1.09
22701	34	1993	1.01
22701	34	1995	1.00
22701	35	1992	.43
22701	35	1993	.48
22701	35	1995	.47
22701	36	1992	48.50
22701	36	1993	47.40
22701	36	1995	47.20
22701	37	1992	3.40
22701	37	1993	3.50
22701	38	1992	.02
22701	38	1993	.02
22701	39	1992	.04
22701	39	1993	.05
22701	39	1995	.04
22701	40	1992	.02
22701	42	1992	7.40
22701	42	1993	7.00
22701	43	1992	.11
22701	43	1993	.09
22701	43	1995	.09
22701	44	1992	.32
22701	44	1993	.34
22701	45	1992	.08
22701	45	1993	.08
22701	45	1995	.09
22701	46	1992	.16
22701	46	1993	.10
22701	46	1994	.10
22701	46	1995	.10
22801	1	1972	.20
22801	3	1979	.10
22801	4	1979	.02
22801	5	1979	.01
22801	6	1979	.02
22801	7	1972	3.30
22801	7	1984	3.50

MINFD	NUTRIENT	STYRST	NUTCVF
22801	7	1988	4.60
22801	7	1993	4.30
22801	8	1972	13.00
22801	8	1984	14.00
22801	8	1988	19.00
22801	8	1993	18.00
22801	9	1972	.05
22801	9	1976	.06
22801	9	1979	.06
22801	9	1984	.06
22801	9	1988	.08
22801	10	1972	1.00
22801	11	1972	.07
22801	11	1988	.05
22801	11	1993	.06
22801	13	1972	34.00
22801	13	1984	36.00
22801	13	1988	4.00
22801	14	1972	6.00
22801	14	1988	1.00
22801	15	1972	.01
22801	15	1993	.01
22801	15	1995	.01
22801	15	1996	.01
22801	16	1972	.01
22801	16	1984	.01
22801	16	1988	.01
22801	17	1972	.10
22801	17	1984	.11
22801	17	1988	.12
22801	18	1972	2.20
22801	18	1978	2.10
22801	18	1984	2.20
22801	18	1988	2.40
22801	19	1972	.14
22801	19	1984	.15
22801	19	1988	.16
22801	20	1972	1.70
22801	20	1984	1.80
22801	20	1988	2.00
22801	20	1993	2.10
22801	22	1979	3.70
22801	22	1984	4.00
22801	22	1988	2.50
22801	22	1993	2.60
22801	24	1992	.54
22801	24	1993	.43
22801	25	1992	.94
22801	25	1993	.90
22801	26	1992	1.00
22801	26	1993	.93
22801	26	1995	.94
22801	27	1992	2.14
22801	27	1993	2.08
22801	31	1992	4.08
22801	31	1993	3.91
22801	34	1992	.62
22801	34	1993	.58
22801	35	1992	.13
22801	35	1993	.21
22801	36	1992	73.50
22801	36	1993	74.80
22801	37	1992	6.20
22801	37	1993	6.40
22801	38	1992	.02
22801	38	1993	.02
22801	39	1992	.02
22801	39	1993	.04
22801	40	1992	.05
22801	40	1993	.05
22801	42	1992	5.10
22801	42	1993	5.20
22801	43	1992	.07

MINFD	NUTRIENT	STYRST	NUTCVF
22801	43	1993	.07
22801	44	1992	.47
22801	44	1993	.49
22801	45	1992	.07
22801	45	1993	.07
22801	46	1992	.04
22801	46	1993	.05
22801	46	1995	.05
22901	1	1972	.10
22901	1	1993	.20
22901	4	1993	.01
22901	6	1993	.01
22901	7	1972	.20
22901	8	1972	1.00
22901	8	1993	2.00
22901	9	1972	.00
22901	9	1976	.01
22901	10	1972	22.00
22901	10	1977	21.00
22901	10	1984	22.00
22901	10	1993	23.00
22901	11	1972	.08
22901	11	1979	.09
22901	11	1993	.07
22901	13	1972	13.00
22901	13	1988	6.00
22901	13	1993	15.00
22901	14	1972	2.00
22901	14	1988	1.00
22901	14	1993	2.00
22901	15	1972	.00
22901	15	1993	.01
22901	16	1972	.01
22901	16	1977	.01
22901	16	1985	.01
22901	16	1992	.01
22901	16	1993	.01
22901	17	1972	.06
22901	17	1985	.07
22901	18	1972	.60
22901	18	1978	1.10
22901	19	1972	.07
22901	19	1978	.08
22901	19	1993	.09
22901	20	1972	2.30
22901	20	1978	2.10
22901	20	1984	2.20
22901	20	1988	1.30
22901	20	1993	1.50
22901	22	1979	1.70
22901	23	1993	1.00
22901	25	1992	.09
22901	25	1993	.10
22901	26	1992	.09
22901	26	1993	.10
22901	27	1992	.02
22901	27	1995	.03
22901	27	1996	.02
22901	31	1992	.22
22901	31	1993	.20
22901	34	1992	.56
22901	34	1993	.57
22901	35	1992	.30
22901	35	1993	.35
22901	35	1995	.34
22901	35	1996	.35
22901	36	1992	92.60
22901	36	1993	71.50
22901	37	1992	3.00
22901	37	1993	3.20
22901	38	1992	.03
22901	38	1993	.02
22901	39	1992	.02

MINFD	NUTRIENT	STYRST	NUTCVF
22901	39	1995	.03
22901	39	1996	.02
22901	40	1992	.01
22901	40	1993	.01
22901	42	1992	4.50
22901	42	1993	4.20
22901	43	1992	.04
22901	43	1993	.05
22901	44	1993	.64
22901	45	1992	.02
22901	45	1993	.02
22901	46	1992	.04
22901	46	1993	.05
23101	1	1972	.10
23101	4	1997	.01
23101	6	1993	.01
23101	7	1972	1.00
23101	7	1975	.90
23101	7	1982	1.00
23101	7	1988	1.10
23101	7	1989	1.00
23101	7	1990	1.10
23101	7	1997	1.00
23101	8	1972	5.00
23101	8	1975	4.00
23101	8	1993	5.00
23101	8	1997	4.00
23101	9	1972	.02
23101	9	1976	.02
23101	9	1984	.02
23101	9	1989	.02
23101	9	1990	.02
23101	10	1972	3.00
23101	10	1978	2.00
23101	10	1988	3.00
23101	10	1997	2.00
23101	11	1972	.09
23101	11	1978	.07
23101	11	1988	.04
23101	11	1997	.03
23101	13	1972	149.00
23101	13	1975	163.00
23101	13	1978	115.00
23101	13	1982	110.00
23101	13	1984	116.00
23101	13	1988	85.00
23101	13	1990	80.00
23101	13	1993	75.00
23101	13	1996	80.00
23101	13	1997	10.00
23101	14	1972	25.00
23101	14	1975	27.00
23101	14	1978	19.00
23101	14	1982	18.00
23101	14	1984	19.00
23101	14	1988	14.00
23101	14	1990	13.00
23101	14	1993	12.00
23101	14	1996	13.00
23101	14	1997	2.00
23101	15	1972	.01
23101	15	1975	.01
23101	15	1978	.01
23101	15	1993	.01
23101	15	1997	.00
23101	16	1972	.00
23101	16	1975	.01
23101	16	1978	.00
23101	16	1988	.00
23101	16	1993	.00
23101	16	1996	.00
23101	16	1997	.00
23101	17	1972	.07

MINFD	NUTRIENT	STYRST	NUTCVF
23101	17	1975	.08
23101	17	1978	.07
23101	17	1982	.06
23101	17	1984	.07
23101	18	1972	.30
23101	18	1975	.20
23101	18	1984	.30
23101	18	1988	.20
23101	18	1990	.30
23101	19	1972	.08
23101	19	1978	.07
23101	19	1988	.08
23101	19	1990	.07
23101	19	1992	.08
23101	19	1997	.02
23101	20	1972	4.00
23101	20	1975	4.10
23101	20	1978	2.90
23101	20	1979	3.00
23101	20	1984	3.20
23101	20	1988	3.10
23101	20	1990	3.50
23101	20	1993	3.20
23101	20	1996	3.10
23101	20	1997	2.00
23101	22	1979	4.90
23101	22	1982	4.80
23101	22	1984	5.00
23101	22	1988	.60
23101	22	1997	.30
23101	23	1985	3.00
23101	23	1996	4.00
23101	23	1997	3.00
23101	25	1992	.42
23101	25	1993	.43
23101	25	1996	.41
23101	25	1997	.38
23101	26	1992	.48
23101	26	1996	.47
23101	26	1997	.41
23101	27	1992	.12
23101	27	1993	.23
23101	27	1996	.21
23101	27	1997	.16
23101	31	1992	1.03
23101	31	1993	1.14
23101	31	1996	1.09
23101	31	1997	.95
23101	34	1992	.18
23101	34	1993	.20
23101	34	1996	.19
23101	34	1997	.14
23101	35	1992	.13
23101	35	1993	.17
23101	35	1996	.15
23101	35	1997	.12
23101	36	1992	36.80
23101	36	1993	34.20
23101	36	1996	34.00
23101	36	1997	26.00
23101	37	1992	1.70
23101	37	1993	2.00
23101	37	1997	1.40
23101	38	1992	.00
23101	38	1993	.01
23101	38	1996	.00
23101	38	1997	.00
23101	39	1993	.01
23101	39	1996	.00
23101	39	1997	.01
23101	40	1992	.01
23101	40	1993	.02
23101	40	1996	.02

MINFD	NUTRIENT	STYRST	NUTCVF
23101	40	1997	.01
23101	42	1992	2.60
23101	42	1996	2.50
23101	42	1997	2.20
23101	43	1992	.01
23101	43	1993	.01
23101	43	1996	.01
23101	43	1997	.01
23101	44	1992	.15
23101	44	1996	.16
23101	45	1992	.04
23101	45	1993	.04
23101	45	1996	.03
23101	45	1997	.03
23101	46	1992	.02
23101	46	1993	.02
23101	46	1996	.02
23101	46	1997	.02
23301	1	1972	.10
23301	7	1972	6.00
23301	7	1979	6.10
23301	7	1982	6.00
23301	7	1985	6.10
23301	7	1987	4.40
23301	7	1993	4.00
23301	7	1996	3.90
23301	8	1972	23.00
23301	8	1987	17.00
23301	8	1993	16.00
23301	8	1996	15.00
23301	9	1972	.10
23301	9	1976	.10
23301	9	1979	.10
23301	9	1982	.10
23301	9	1985	.10
23301	9	1987	.07
23301	9	1996	.06
23301	10	1972	3.00
23301	10	1977	2.00
23301	10	1987	1.00
23301	11	1972	.18
23301	11	1977	.11
23301	11	1978	.10
23301	11	1979	.11
23301	11	1987	.06
23301	11	1996	.07
23301	13	1972	35.00
23301	13	1980	36.00
23301	13	1982	34.00
23301	13	1985	37.00
23301	13	1986	35.00
23301	13	1987	11.00
23301	14	1972	6.00
23301	14	1987	2.00
23301	15	1972	.00
23301	15	1976	.01
23301	15	1987	.01
23301	15	1996	.01
23301	16	1972	.00
23301	16	1976	.01
23301	16	1979	.00
23301	16	1987	.00
23301	17	1972	.11
23301	17	1987	.10
23301	18	1972	.80
23301	18	1978	.90
23301	18	1980	.80
23301	18	1982	.90
23301	18	1985	.80
23301	18	1987	.90
23301	19	1972	.12
23301	19	1978	.13
23301	19	1979	.12

MINFD	NUTRIENT	STYRST	NUTCVF
23301	20	1972	1.10
23301	20	1976	1.20
23301	20	1977	1.10
23301	20	1979	1.60
23301	20	1980	1.50
23301	20	1982	1.60
23301	20	1985	1.50
23301	20	1987	1.80
23301	20	1993	1.70
23301	20	1996	1.80
23301	22	1979	1.60
23301	22	1982	1.70
23301	22	1985	1.60
23301	22	1987	1.90
23301	22	1993	1.20
23301	22	1996	1.10
23301	23	1987	1.00
23301	25	1992	1.36
23301	25	1993	1.17
23301	25	1996	1.13
23301	26	1992	1.47
23301	26	1993	1.31
23301	26	1996	1.28
23301	27	1992	1.58
23301	27	1993	1.54
23301	27	1996	1.46
23301	28	1992	.03
23301	28	1993	.02
23301	28	1996	.01
23301	31	1992	4.42
23301	31	1993	4.03
23301	31	1996	3.88
23301	32	1992	2.86
23301	32	1993	2.74
23301	32	1996	2.64
23301	34	1992	.33
23301	34	1993	.30
23301	34	1996	.29
23301	35	1992	.27
23301	35	1993	.26
23301	35	1996	.25
23301	36	1992	25.70
23301	36	1996	27.10
23301	37	1992	1.80
23301	37	1996	1.90
23301	38	1992	.00
23301	38	1996	.01
23301	39	1992	.02
23301	40	1992	.01
23301	40	1993	.01
23301	40	1996	.01
23301	42	1992	2.40
23301	42	1996	2.60
23301	43	1992	.07
23301	43	1996	.07
23301	44	1992	.03
23301	44	1993	.04
23301	45	1992	.01
23301	45	1993	.02
23301	45	1996	.02
23301	46	1992	.09
23301	46	1993	.04
23301	46	1996	.04
23601	1	1972	.10
23601	7	1972	6.90
23601	7	1977	6.80
23601	7	1979	7.00
23601	7	1980	6.40
23601	7	1982	6.10
23601	7	1985	5.90
23601	7	1986	6.00
23601	7	1988	5.20
23601	7	1989	4.50

MINFD	NUTRIENT	STYRST	NUTCVF
23601	7	1993	4.40
23601	7	1996	4.30
23601	8	1972	27.00
23601	8	1977	26.00
23601	8	1979	27.00
23601	8	1980	25.00
23601	8	1982	23.00
23601	8	1987	22.00
23601	8	1988	20.00
23601	8	1989	17.00
23601	9	1972	.11
23601	9	1977	.11
23601	9	1979	.11
23601	9	1980	.10
23601	9	1982	.10
23601	9	1985	.10
23601	9	1986	.10
23601	9	1987	.09
23601	9	1988	.08
23601	9	1989	.07
23601	10	1972	4.00
23601	10	1979	5.00
23601	10	1987	6.00
23601	10	1988	5.00
23601	11	1972	.21
23601	11	1977	.25
23601	11	1979	.23
23601	11	1980	.27
23601	11	1982	.26
23601	11	1985	.24
23601	11	1986	.25
23601	11	1987	.15
23601	11	1988	.14
23601	11	1993	.18
23601	11	1996	.20
23601	13	1972	71.00
23601	13	1977	62.00
23601	13	1979	61.00
23601	13	1980	54.00
23601	13	1982	50.00
23601	13	1985	49.00
23601	13	1986	55.00
23601	13	1987	18.00
23601	13	1988	19.00
23601	13	1993	18.00
23601	13	1996	22.00
23601	14	1972	12.00
23601	14	1977	10.00
23601	14	1980	9.00
23601	14	1982	8.00
23601	14	1986	9.00
23601	14	1987	3.00
23601	14	1996	4.00
23601	15	1972	.00
23601	15	1977	.01
23601	15	1987	.01
23601	15	1988	.01
23601	15	1996	.01
23601	16	1972	.00
23601	16	1977	.01
23601	16	1980	.00
23601	16	1987	.00
23601	16	1993	.00
23601	16	1995	.00
23601	17	1972	.07
23601	17	1977	.08
23601	17	1979	.07
23601	18	1972	.60
23601	18	1977	1.00
23601	18	1988	.90
23601	19	1972	.08
23601	19	1977	.10
23601	19	1979	.09

MINFD	NUTRIENT	STYRST	NUTCVF
23601	19	1985	.08
23601	19	1986	.09
23601	19	1987	.08
23601	19	1988	.09
23601	19	1996	.10
23601	20	1972	4.10
23601	20	1977	3.80
23601	20	1979	3.00
23601	20	1980	3.20
23601	20	1982	3.10
23601	20	1985	3.00
23601	20	1986	3.10
23601	20	1987	3.20
23601	22	1979	2.20
23601	22	1980	2.10
23601	22	1982	2.00
23601	22	1985	2.10
23601	22	1987	2.30
23601	22	1993	1.70
23601	22	1996	1.60
23601	23	1985	2.00
23601	23	1987	3.00
23601	24	1992	.14
23601	24	1996	.13
23601	25	1992	1.55
23601	25	1993	1.63
23601	25	1996	1.62
23601	26	1992	1.48
23601	26	1993	1.60
23601	26	1996	1.57
23601	27	1992	1.27
23601	27	1993	.98
23601	27	1996	.89
23601	28	1992	.02
23601	28	1995	.03
23601	28	1996	.02
23601	31	1992	4.32
23601	31	1993	4.24
23601	31	1996	4.12
23601	32	1992	2.99
23601	32	1993	2.95
23601	32	1996	2.84
23601	34	1992	.45
23601	34	1993	.39
23601	34	1996	.42
23601	35	1992	.25
23601	35	1993	.26
23601	35	1996	.28
23601	36	1992	35.80
23601	36	1993	29.30
23601	36	1996	31.10
23601	37	1992	2.20
23601	37	1993	1.80
23601	37	1996	1.90
23601	38	1992	.01
23601	38	1993	.01
23601	38	1996	.01
23601	39	1992	.04
23601	39	1993	.05
23601	40	1992	.01
23601	40	1993	.01
23601	40	1995	.01
23601	42	1992	3.60
23601	42	1993	3.30
23601	42	1996	3.60
23601	43	1992	.02
23601	43	1996	.02
23601	44	1992	.11
23601	44	1993	.14
23601	44	1996	.13
23601	45	1992	.03
23601	45	1993	.03
23601	45	1996	.02

MINFD	NUTRIENT	STYRST	NUTCVF
23601	46	1992	.09
23601	46	1993	.06
23601	46	1996	.06
24001	1	1972	.40
24001	1	1988	.50
24001	1	1993	.60
24001	3	1978	.20
24001	3	1993	.30
24001	4	1978	.12
24001	4	1982	.13
24001	4	1988	.11
24001	4	1993	.13
24001	4	1996	.12
24001	5	1978	.08
24001	5	1988	.07
24001	5	1993	.08
24001	6	1990	.01
24001	6	1992	.00
24001	6	1993	.04
24001	7	1972	15.30
24001	7	1978	17.00
24001	7	1979	17.10
24001	7	1988	17.70
24001	7	1993	17.90
24001	7	1996	17.50
24001	8	1972	59.00
24001	8	1978	67.00
24001	8	1979	68.00
24001	8	1988	70.00
24001	8	1993	72.00
24001	8	1996	71.00
24001	9	1972	.25
24001	9	1976	.25
24001	9	1978	.29
24001	9	1979	.29
24001	9	1982	.29
24001	9	1988	.30
24001	9	1993	.31
24001	9	1996	.30
24001	10	1972	18.00
24001	10	1979	14.00
24001	10	1981	17.00
24001	10	1988	19.00
24001	10	1993	18.00
24001	10	1996	17.00
24001	11	1972	.51
24001	11	1978	.53
24001	11	1988	.57
24001	11	1993	.56
24001	11	1996	.59
24001	13	1972	33.00
24001	13	1977	37.00
24001	13	1978	36.00
24001	13	1979	21.00
24001	13	1982	23.00
24001	13	1988	18.00
24001	13	1993	6.00
24001	13	1996	9.00
24001	14	1972	6.00
24001	14	1979	4.00
24001	14	1988	3.00
24001	14	1993	1.00
24001	14	1996	2.00
24001	15	1979	.01
24001	15	1982	.01
24001	15	1988	.02
24001	15	1993	.02
24001	15	1996	.02
24001	16	1972	.06
24001	16	1978	.02
24001	16	1979	.02
24001	16	1988	.01
24001	16	1993	.01

MINFD	NUTRIENT	STYRST	NUTCVF
24001	16	1996	.02
24001	17	1972	.19
24001	17	1978	.17
24001	17	1979	.16
24001	17	1982	.15
24001	17	1988	.20
24001	18	1972	2.00
24001	18	1978	2.80
24001	18	1979	2.73
24001	18	1980	2.70
24001	18	1981	2.80
24001	18	1982	2.50
24001	18	1988	3.20
24001	19	1972	.22
24001	19	1979	.21
24001	19	1982	.19
24001	19	1988	.25
24001	19	1993	.26
24001	19	1996	.28
24001	22	1979	1.60
24001	22	1982	1.40
24001	22	1988	3.30
24001	22	1993	3.50
24001	22	1996	3.40
24001	23	1985	17.00
24001	23	1988	12.00
24001	23	1993	11.00
24001	24	1992	.01
24001	25	1992	8.44
24001	25	1993	8.74
24001	25	1996	8.59
24001	26	1992	7.65
24001	26	1993	8.00
24001	26	1996	7.84
24001	27	1992	.75
24001	27	1993	.40
24001	27	1996	.43
24001	28	1992	.80
24001	28	1993	.78
24001	28	1996	.68
24001	31	1992	17.64
24001	31	1993	17.92
24001	31	1995	17.93
24001	31	1996	17.53
24001	32	1992	10.01
24001	32	1993	10.16
24001	32	1996	9.83
24001	34	1992	1.77
24001	34	1993	1.62
24001	34	1996	1.75
24001	35	1992	.61
24001	35	1993	.65
24001	35	1996	.69
24001	36	1992	188.10
24001	36	1993	194.30
24001	36	1996	203.70
24001	37	1992	7.10
24001	37	1993	7.20
24001	37	1996	7.30
24001	38	1992	.10
24001	38	1993	.11
24001	38	1996	.10
24001	39	1992	.12
24001	39	1993	.09
24001	39	1996	.10
24001	40	1992	.05
24001	40	1993	.05
24001	40	1996	.05
24001	42	1992	16.00
24001	42	1993	16.70
24001	42	1996	17.20
24001	43	1992	.09
24001	43	1993	.09

MINFD	NUTRIENT	STYRST	NUTCVF
24001	43	1996	.09
24001	44	1992	.49
24001	44	1993	.72
24001	44	1996	.67
24001	45	1992	.04
24001	45	1993	.04
24001	45	1996	.04
24001	46	1992	.20
24001	46	1993	.18
24001	46	1996	.18
24001	47	1992	.20
24001	47	1996	.10
24101	1	1972	.30
24101	1	1975	.50
24101	1	1978	.30
24101	1	1980	.40
24101	1	1982	.30
24101	1	1987	.10
24101	1	1989	.20
24101	1	1993	.40
24101	3	1972	.10
24101	3	1973	.00
24101	3	1993	.10
24101	4	1993	.01
24101	5	1993	.01
24101	5	1996	.02
24101	6	1993	.03
24101	7	1972	9.10
24101	7	1975	10.40
24101	7	1978	9.70
24101	7	1979	9.50
24101	7	1980	10.00
24101	7	1982	8.90
24101	7	1987	6.10
24101	7	1988	3.50
24101	7	1989	2.50
24101	7	1993	5.30
24101	7	1996	5.10
24101	8	1972	36.00
24101	8	1973	35.00
24101	8	1975	41.00
24101	8	1978	38.00
24101	8	1980	39.00
24101	8	1982	35.00
24101	8	1987	24.00
24101	8	1988	14.00
24101	8	1989	10.00
24101	8	1993	22.00
24101	8	1996	21.00
24101	9	1972	.15
24101	9	1973	.15
24101	9	1975	.17
24101	9	1978	.16
24101	9	1980	.17
24101	9	1982	.15
24101	9	1987	.10
24101	9	1988	.06
24101	9	1989	.04
24101	9	1993	.09
24101	10	1972	8.00
24101	10	1975	10.00
24101	10	1978	8.00
24101	10	1979	6.00
24101	10	1980	8.00
24101	10	1982	6.00
24101	10	1987	4.00
24101	10	1993	6.00
24101	10	1996	7.00
24101	11	1972	.20
24101	11	1978	.19
24101	11	1982	.17
24101	11	1987	.12
24101	11	1988	.17

MINFD	NUTRIENT	STYRST	NUTCVF
24101	11	1989	.15
24101	11	1993	.16
24101	11	1996	.17
24101	13	1972	11.00
24101	13	1975	7.00
24101	13	1979	8.00
24101	13	1980	5.00
24101	13	1982	9.00
24101	13	1988	3.00
24101	13	1989	4.00
24101	13	1993	21.00
24101	13	1996	27.00
24101	14	1972	2.00
24101	14	1975	1.00
24101	14	1982	2.00
24101	14	1988	1.00
24101	14	1993	4.00
24101	14	1996	5.00
24101	15	1972	.05
24101	15	1975	.07
24101	15	1978	.03
24101	15	1979	.04
24101	15	1980	.04
24101	15	1981	.04
24101	15	1982	.03
24101	15	1987	.01
24101	15	1988	.01
24101	15	1989	.01
24101	15	1993	.03
24101	15	1995	.03
24101	15	1996	.03
24101	16	1972	.02
24101	16	1978	.02
24101	16	1979	.02
24101	16	1982	.02
24101	16	1987	.01
24101	16	1993	.02
24101	16	1996	.02
24101	17	1972	.11
24101	17	1973	.02
24101	17	1974	.11
24101	17	1975	.14
24101	17	1978	.12
24101	17	1979	.13
24101	17	1980	.14
24101	17	1982	.12
24101	17	1987	.07
24101	17	1988	.08
24101	17	1989	.07
24101	18	1972	2.10
24101	18	1975	3.70
24101	18	1978	3.10
24101	18	1980	3.40
24101	18	1982	2.70
24101	18	1987	1.30
24101	18	1988	1.70
24101	18	1989	1.80
24101	19	1972	.42
24101	19	1975	.20
24101	19	1978	.17
24101	19	1980	.20
24101	19	1982	.17
24101	19	1987	.10
24101	19	1988	.11
24101	19	1993	.25
24101	19	1996	.28
24101	20	1972	19.60
24101	20	1975	31.20
24101	20	1977	30.20
24101	20	1978	23.20
24101	20	1979	24.20
24101	20	1980	28.80
24101	20	1981	28.70

MINFD	NUTRIENT	STYRST	NUTCVF
24101	20	1982	21.40
24101	20	1987	21.60
24101	20	1988	21.70
24101	20	1993	23.60
24101	20	1996	22.70
24101	22	1979	3.70
24101	22	1980	3.60
24101	22	1981	6.30
24101	22	1982	5.20
24101	22	1987	7.80
24101	22	1989	7.50
24101	22	1993	10.40
24101	22	1996	11.20
24101	23	1985	1.00
24101	23	1989	2.00
24101	23	1993	1.00
24101	23	1996	2.00
24101	25	1992	.82
24101	25	1993	1.56
24101	25	1996	1.57
24101	26	1992	1.13
24101	26	1993	1.88
24101	26	1996	1.72
24101	27	1992	.57
24101	27	1993	1.85
24101	31	1992	2.51
24101	31	1993	5.30
24101	31	1996	5.15
24101	32	1993	3.68
24101	34	1992	.49
24101	34	1993	.50
24101	34	1996	.73
24101	35	1992	.32
24101	35	1993	.29
24101	35	1995	.28
24101	35	1996	.34
24101	36	1992	43.50
24101	36	1993	102.50
24101	36	1996	106.00
24101	37	1992	2.80
24101	37	1993	5.80
24101	37	1996	6.50
24101	38	1992	.01
24101	38	1993	.02
24101	38	1996	.02
24101	39	1992	.02
24101	39	1993	.03
24101	39	1995	.04
24101	39	1996	.05
24101	40	1992	.01
24101	40	1993	.03
24101	42	1992	5.20
24101	42	1993	10.90
24101	42	1996	11.90
24101	43	1992	.04
24101	43	1996	.08
24101	44	1992	.30
24101	44	1993	.66
24101	44	1996	.64
24101	45	1992	.03
24101	45	1993	.10
24101	45	1996	.11
24101	46	1992	.12
24101	46	1993	.11
24101	46	1996	.18
24501	1	1972	4.30
24501	1	1973	4.40
24501	1	1976	5.70
24501	1	1977	4.70
24501	1	1978	4.80
24501	1	1980	4.90
24501	1	1982	5.00
24501	1	1993	5.50

MINFD	NUTRIENT	STYRST	NUTCVF
24501	3	1972	14.30
24501	3	1973	13.40
24501	3	1976	14.00
24501	3	1977	14.30
24501	3	1978	14.20
24501	3	1979	13.90
24501	3	1980	14.00
24501	3	1986	14.80
24501	3	1993	14.50
24501	4	1972	5.24
24501	4	1973	4.62
24501	4	1976	4.05
24501	4	1977	4.18
24501	4	1978	4.22
24501	4	1979	4.09
24501	4	1980	3.75
24501	4	1981	3.87
24501	4	1982	3.64
24501	4	1985	3.65
24501	4	1986	3.85
24501	4	1989	3.94
24501	4	1993	3.18
24501	4	1995	3.17
24501	4	1996	3.18
24501	5	1972	5.15
24501	5	1973	4.83
24501	5	1976	5.62
24501	5	1977	6.00
24501	5	1978	5.89
24501	5	1979	5.16
24501	5	1980	5.65
24501	5	1981	6.12
24501	5	1982	6.21
24501	5	1986	5.99
24501	5	1989	5.65
24501	5	1993	6.27
24501	6	1972	3.35
24501	6	1973	3.37
24501	6	1976	3.65
24501	6	1977	3.43
24501	6	1978	3.40
24501	6	1979	2.87
24501	6	1980	3.04
24501	6	1981	3.37
24501	6	1982	3.45
24501	6	1986	4.26
24501	6	1989	4.50
24501	6	1993	4.38
24501	7	1972	2.60
24501	7	1973	4.80
24501	7	1976	3.80
24501	7	1977	4.10
24501	7	1979	4.80
24501	7	1980	3.50
24501	7	1982	3.70
24501	8	1972	156.00
24501	8	1976	162.00
24501	8	1977	163.00
24501	8	1979	162.00
24501	8	1980	159.00
24501	8	1986	167.00
24501	8	1993	166.00
24501	9	1972	.65
24501	9	1976	.67
24501	9	1977	.67
24501	9	1978	.67
24501	9	1979	.67
24501	9	1980	.66
24501	9	1981	.66
24501	9	1982	.66
24501	9	1986	.69
24501	10	1972	28.00
24501	10	1973	24.00

MINFD	NUTRIENT	STYRST	NUTCVF
24501	10	1977	21.00
24501	10	1978	22.00
24501	10	1979	20.00
24501	10	1980	22.00
24501	10	1981	23.00
24501	10	1993	20.00
24501	11	1972	.83
24501	11	1973	.74
24501	11	1976	.72
24501	11	1977	.73
24501	11	1978	.72
24501	11	1979	.70
24501	11	1980	.71
24501	11	1993	.60
24501	15	1972	.07
24501	15	1973	.07
24501	15	1976	.16
24501	15	1977	.12
24501	15	1978	.06
24501	15	1980	.07
24501	15	1982	.07
24501	15	1993	.05
24501	16	1972	.04
24501	16	1973	.03
24501	16	1977	.05
24501	16	1978	.06
24501	16	1979	.05
24501	16	1980	.06
24501	16	1982	.06
24501	16	1993	.05
24501	17	1972	1.35
24501	17	1973	1.66
24501	17	1976	2.53
24501	17	1977	2.00
24501	17	1978	2.45
24501	17	1979	2.43
24501	17	1980	2.49
24501	17	1982	2.51
24501	18	1972	43.80
24501	18	1973	45.80
24501	18	1976	57.80
24501	18	1977	58.00
24501	18	1978	60.20
24501	18	1979	59.60
24501	18	1980	61.80
24501	18	1981	61.90
24501	18	1982	62.80
24501	18	1988	62.30
24501	19	1972	2.08
24501	19	1973	2.43
24501	19	1976	3.49
24501	19	1977	3.13
24501	19	1978	3.46
24501	19	1979	3.43
24501	19	1980	3.52
24501	19	1982	3.56
24501	19	1988	3.55
24501	19	1993	3.63
24501	20	1982	.10
24501	20	1993	.00
24501	21	1980	.00
24501	21	1993	.00
24501	22	1979	20.80
24501	22	1980	20.60
24501	22	1981	20.90
24501	22	1982	21.10
24501	22	1993	13.70
24501	23	1985	60.00
24501	23	1993	66.00
24501	24	1992	1.08
24501	24	1993	1.27
24501	25	1992	.20
24501	25	1993	.15

MINFD	NUTRIENT	STYRST	NUTCVF
24501	26	1992	.08
24501	26	1993	.14
24501	27	1992	2.30
24501	27	1993	2.15
24501	28	1992	.01
24501	28	1993	.02
24501	30	1992	.02
24501	30	1993	.00
24501	31	1992	2.61
24501	31	1993	2.45
24501	32	1992	1.44
24501	32	1993	1.07
24501	34	1992	2.81
24501	34	1993	2.30
24501	34	1996	2.31
24501	35	1992	1.83
24501	35	1993	1.68
24501	36	1992	192.20
24501	36	1993	200.00
24501	37	1992	50.60
24501	37	1993	51.50
24501	38	1992	.12
24501	38	1993	.21
24501	39	1992	.75
24501	39	1993	.78
24501	40	1992	.11
24501	40	1993	.13
24501	42	1992	98.60
24501	42	1993	105.30
24501	42	1996	105.20
24501	43	1992	.46
24501	43	1993	.51
24501	44	1992	.16
24501	44	1993	20.25
24501	44	1996	20.23
24501	45	1992	.45
24501	45	1993	.35
24501	46	1992	2.33
24501	46	1993	1.64
24501	46	1996	1.64
24501	47	1992	.90
24501	47	1993	.50
24801	1	1972	.10
24801	4	1996	.01
24801	5	1993	.01
24801	6	1993	.01
24801	7	1972	11.20
24801	7	1973	8.80
24801	7	1976	6.80
24801	7	1977	6.40
24801	7	1978	6.30
24801	7	1980	5.60
24801	7	1982	4.70
24801	7	1984	3.80
24801	7	1985	3.90
24801	7	1987	4.30
24801	7	1988	4.40
24801	7	1989	3.40
24801	7	1992	2.70
24801	7	1997	2.60
24801	8	1972	43.00
24801	8	1973	34.00
24801	8	1976	26.00
24801	8	1977	24.00
24801	8	1980	21.00
24801	8	1982	18.00
24801	8	1984	15.00
24801	8	1987	17.00
24801	8	1989	13.00
24801	8	1992	11.00
24801	9	1972	.18
24801	9	1973	.14
24801	9	1976	.11

MINFD	NUTRIENT	STYRST	NUTCVF
24801	9	1977	.10
24801	9	1978	.10
24801	9	1979	.10
24801	9	1980	.09
24801	9	1982	.08
24801	9	1984	.06
24801	9	1985	.06
24801	9	1986	.06
24801	9	1987	.07
24801	9	1988	.07
24801	9	1989	.06
24801	9	1992	.05
24801	10	1972	3.00
24801	10	1983	2.00
24801	10	1985	3.00
24801	11	1972	.13
24801	11	1976	.11
24801	11	1977	.12
24801	11	1978	.13
24801	11	1986	.07
24801	11	1989	.06
24801	13	1972	4.00
24801	13	1976	1.00
24801	13	1977	20.00
24801	13	1978	6.00
24801	13	1980	7.00
24801	13	1982	8.00
24801	13	1984	9.00
24801	13	1986	2.00
24801	13	1993	4.00
24801	14	1972	1.00
24801	14	1976	.00
24801	14	1977	3.00
24801	14	1978	1.00
24801	14	1984	2.00
24801	14	1986	.00
24801	14	1993	1.00
24801	15	1972	.01
24801	15	1973	.01
24801	15	1976	.01
24801	15	1978	.01
24801	15	1980	.01
24801	15	1982	.01
24801	15	1984	.02
24801	15	1986	.02
24801	15	1992	.02
24801	15	1997	.02
24801	16	1972	.00
24801	16	1973	.00
24801	17	1972	.03
24801	17	1973	.05
24801	17	1986	.06
24801	17	1989	.17
24801	18	1972	.60
24801	18	1976	.70
24801	18	1977	1.40
24801	18	1978	1.20
24801	18	1980	1.30
24801	18	1982	1.40
24801	18	1984	1.50
24801	18	1986	1.90
24801	18	1989	1.80
24801	19	1972	.04
24801	19	1973	.06
24801	19	1978	.07
24801	19	1982	.08
24801	19	1983	.07
24801	19	1984	.08
24801	19	1986	.09
24801	19	1989	.20
24801	19	1992	.09
24801	19	1993	.13
24801	20	1972	37.40

MINFD	NUTRIENT	STYRST	NUTCVF
24801	20	1973	30.10
24801	20	1976	21.20
24801	20	1977	20.90
24801	20	1978	21.60
24801	20	1980	19.80
24801	20	1982	17.10
24801	20	1983	16.90
24801	20	1984	13.70
24801	20	1985	14.20
24801	20	1986	14.60
24801	20	1987	15.90
24801	20	1988	16.40
24801	20	1989	10.50
24801	20	1992	9.70
24801	20	1993	10.10
24801	20	1996	10.20
24801	20	1997	10.10
24801	22	1979	2.90
24801	22	1980	2.50
24801	22	1981	2.80
24801	22	1982	2.60
24801	22	1983	2.40
24801	22	1984	2.20
24801	22	1985	2.30
24801	22	1986	4.20
24801	22	1988	4.10
24801	22	1989	3.90
24801	22	1993	4.60
24801	22	1997	4.90
24801	23	1985	2.00
24801	23	1986	3.00
24801	23	1987	4.00
24801	23	1989	3.00
24801	25	1992	.81
24801	25	1993	.85
24801	25	1997	.83
24801	26	1992	.97
24801	26	1993	1.00
24801	26	1997	.97
24801	27	1992	.88
24801	27	1993	.81
24801	27	1997	.83
24801	31	1992	2.67
24801	31	1993	2.66
24801	31	1997	2.64
24801	32	1992	2.67
24801	32	1993	2.66
24801	32	1997	2.64
24801	34	1993	.02
24801	35	1992	.02
24801	36	1992	39.90
24801	36	1993	46.40
24801	36	1997	47.50
24801	37	1992	2.30
24801	37	1993	2.80
24801	38	1992	.00
24801	40	1992	.02
24801	40	1997	.02
24801	42	1992	3.50
24801	42	1993	3.70
24801	42	1997	3.80
24801	43	1992	.03
24801	43	1993	.07
24801	43	1996	.07
24801	44	1992	.28
24801	44	1993	.27
24801	45	1992	.03
24801	45	1993	.03
24801	45	1997	.03
24801	46	1992	.05
24801	46	1993	.04
24901	7	1972	20.10
24901	8	1972	75.00

MINFD	NUTRIENT	STYRST	NUTCVF
24901	9	1972	.31
24901	10	1972	12.00
24901	11	1972	1.58
25101	1	1972	2.50
25101	1	1973	2.40
25101	1	1974	2.30
25101	1	1975	2.40
25101	1	1977	2.30
25101	1	1981	2.20
25101	1	1983	2.30
25101	1	1984	2.40
25101	3	1972	.30
25101	3	1977	.40
25101	3	1979	.50
25101	3	1981	.40
25101	3	1982	.50
25101	3	1983	.40
25101	3	1984	.50
25101	4	1972	.11
25101	4	1975	.12
25101	4	1977	.08
25101	4	1979	.10
25101	4	1981	.08
25101	4	1982	.10
25101	4	1983	.09
25101	4	1984	.11
25101	4	1985	.12
25101	4	1989	.11
25101	5	1972	.07
25101	5	1976	.08
25101	5	1977	.05
25101	5	1978	.06
25101	5	1979	.07
25101	5	1981	.06
25101	5	1982	.07
25101	5	1983	.08
25101	5	1984	.10
25101	6	1972	.10
25101	6	1977	.13
25101	6	1979	.16
25101	6	1981	.13
25101	6	1982	.16
25101	6	1983	.12
25101	6	1984	.15
25101	7	1972	15.90
25101	7	1973	15.80
25101	7	1975	15.70
25101	7	1976	15.80
25101	7	1977	14.70
25101	7	1979	14.60
25101	7	1981	14.50
25101	7	1983	13.60
25101	7	1984	14.10
25101	8	1972	72.00
25101	8	1974	71.00
25101	8	1975	72.00
25101	8	1977	68.00
25101	8	1979	69.00
25101	8	1980	68.00
25101	8	1981	67.00
25101	8	1982	68.00
25101	8	1983	64.00
25101	8	1984	67.00
25101	9	1972	.30
25101	9	1973	.30
25101	9	1974	.30
25101	9	1975	.30
25101	9	1977	.29
25101	9	1979	.29
25101	9	1980	.29
25101	9	1981	.28
25101	9	1982	.29
25101	9	1983	.27

MINFD	NUTRIENT	STYRST	NUTCVF
25101	9	1984	.29
25101	10	1972	28.00
25101	10	1974	29.00
25101	10	1977	28.00
25101	10	1978	29.00
25101	10	1979	27.00
25101	10	1981	28.00
25101	10	1982	26.00
25101	10	1983	29.00
25101	10	1984	30.00
25101	10	1989	31.00
25101	11	1972	.45
25101	11	1973	.47
25101	11	1974	.43
25101	11	1975	.48
25101	11	1976	.46
25101	11	1977	.44
25101	11	1978	.49
25101	11	1979	.44
25101	11	1981	.37
25101	11	1982	.39
25101	11	1983	.42
25101	11	1984	.48
25101	15	1972	.06
25101	15	1974	.05
25101	15	1975	.05
25101	15	1976	.06
25101	15	1977	.05
25101	15	1978	.05
25101	15	1979	.05
25101	15	1980	.05
25101	15	1981	.05
25101	15	1982	.06
25101	15	1983	.06
25101	15	1984	.06
25101	15	1989	.06
25101	16	1972	.01
25101	16	1975	.01
25101	16	1976	.00
25101	16	1978	.01
25101	16	1979	.01
25101	16	1981	.00
25101	16	1982	.01
25101	16	1983	.01
25101	16	1984	.02
25101	17	1972	.44
25101	17	1973	.48
25101	17	1974	.40
25101	17	1975	.42
25101	17	1977	.43
25101	17	1978	.41
25101	17	1979	.16
25101	18	1972	29.40
25101	18	1973	28.30
25101	18	1974	26.70
25101	18	1975	28.80
25101	18	1976	27.90
25101	18	1977	26.70
25101	18	1978	27.90
25101	18	1979	28.20
25101	18	1980	28.70
25101	18	1981	27.60
25101	18	1982	26.90
25101	18	1983	28.30
25101	18	1989	29.90
25101	19	1972	.65
25101	19	1973	.64
25101	19	1974	.61
25101	19	1975	.64
25101	19	1976	.63
25101	19	1977	.61
25101	19	1978	.62
25101	19	1979	.63

MINFD	NUTRIENT	STYRST	NUTCVF
25101	19	1980	.64
25101	19	1981	.62
25101	19	1982	.61
25101	19	1983	.63
25101	19	1989	.65
25101	22	1979	7.60
25101	22	1980	7.70
25101	22	1983	5.40
25101	22	1984	6.40
25101	22	1989	6.50
25101	23	1985	150.00
25101	23	1989	147.00
25102	1	1992	2.40
25102	3	1992	.60
25102	4	1992	.12
25102	5	1992	.11
25102	6	1992	.15
25102	7	1992	14.20
25102	8	1992	68.00
25102	9	1992	.29
25102	10	1992	31.00
25102	11	1992	.48
25102	15	1992	.06
25102	16	1992	.02
25102	19	1992	.66
25102	22	1992	6.60
25102	23	1992	147.00
25102	24	1992	13.45
25102	25	1992	.57
25102	27	1992	.16
25102	31	1992	.73
25102	34	1992	1.14
25102	35	1992	.43
25102	36	1992	30.90
25102	36	1993	31.20
25102	37	1992	7.10
25102	38	1992	.05
25102	39	1992	.19
25102	40	1992	.02
25102	42	1992	26.70
25102	42	1993	27.00
25102	43	1992	.13
25102	44	1992	.28
25102	45	1992	.09
25201	1	1972	2.50
25201	1	1973	2.40
25201	1	1974	2.30
25201	1	1975	2.40
25201	1	1977	2.30
25201	1	1981	2.20
25201	1	1983	2.30
25201	1	1984	2.20
25201	3	1972	.30
25201	3	1977	.40
25201	3	1979	.50
25201	3	1981	.40
25201	3	1982	.50
25201	3	1983	.40
25201	4	1972	.11
25201	4	1975	.12
25201	4	1977	.08
25201	4	1979	.10
25201	4	1981	.08
25201	4	1982	.10
25201	4	1983	.09
25201	4	1984	.07
25201	5	1972	.07
25201	5	1976	.08
25201	5	1977	.05
25201	5	1978	.06
25201	5	1979	.07
25201	5	1981	.06
25201	5	1982	.07

MINFD	NUTRIENT	STYRST	NUTCVF
25201	5	1983	.08
25201	5	1984	.06
25201	6	1972	.10
25201	6	1977	.13
25201	6	1979	.16
25201	6	1981	.13
25201	6	1982	.16
25201	6	1983	.12
25201	7	1972	15.90
25201	7	1973	15.80
25201	7	1975	15.70
25201	7	1976	15.80
25201	7	1977	14.70
25201	7	1979	14.60
25201	7	1981	14.50
25201	7	1983	13.60
25201	7	1984	13.30
25201	8	1972	72.00
25201	8	1974	71.00
25201	8	1975	72.00
25201	8	1977	68.00
25201	8	1979	69.00
25201	8	1980	68.00
25201	8	1981	67.00
25201	8	1982	68.00
25201	8	1983	64.00
25201	8	1984	62.00
25201	9	1972	.30
25201	9	1973	.30
25201	9	1974	.30
25201	9	1975	.30
25201	9	1977	.29
25201	9	1979	.29
25201	9	1980	.29
25201	9	1981	.28
25201	9	1982	.29
25201	9	1983	.27
25201	9	1984	.26
25201	9	1985	.26
25201	9	1989	.26
25201	10	1972	28.00
25201	10	1974	29.00
25201	10	1977	28.00
25201	10	1978	29.00
25201	10	1979	27.00
25201	10	1981	28.00
25201	10	1982	26.00
25201	10	1983	29.00
25201	10	1984	28.00
25201	11	1972	.45
25201	11	1973	.47
25201	11	1974	.43
25201	11	1975	.48
25201	11	1976	.46
25201	11	1977	.44
25201	11	1978	.49
25201	11	1979	.44
25201	11	1981	.37
25201	11	1982	.39
25201	11	1983	.42
25201	11	1984	.40
25201	15	1972	.06
25201	15	1974	.05
25201	15	1975	.05
25201	15	1976	.06
25201	15	1977	.05
25201	15	1978	.05
25201	15	1979	.05
25201	15	1980	.05
25201	15	1981	.05
25201	15	1982	.06
25201	15	1983	.06
25201	15	1984	.06

MINFD	NUTRIENT	STYRST	NUTCVF
25201	16	1972	.01
25201	16	1975	.01
25201	16	1976	.00
25201	16	1978	.01
25201	16	1979	.01
25201	16	1981	.00
25201	16	1982	.01
25201	16	1983	.01
25201	17	1972	.44
25201	17	1973	.48
25201	17	1974	.40
25201	17	1975	.42
25201	17	1977	.43
25201	17	1978	.41
25201	17	1979	.16
25201	18	1972	29.40
25201	18	1973	28.30
25201	18	1974	26.70
25201	18	1975	28.80
25201	18	1976	27.90
25201	18	1977	26.70
25201	18	1978	27.90
25201	18	1979	28.20
25201	18	1980	28.70
25201	18	1981	27.60
25201	18	1982	26.90
25201	18	1983	28.30
25201	18	1989	26.40
25201	19	1972	.65
25201	19	1973	.64
25201	19	1974	.61
25201	19	1975	.64
25201	19	1976	.63
25201	19	1977	.61
25201	19	1978	.62
25201	19	1979	.63
25201	19	1980	.64
25201	19	1981	.62
25201	19	1982	.61
25201	19	1983	.63
25201	19	1989	.60
25201	22	1979	7.60
25201	22	1980	7.70
25201	22	1983	5.40
25201	22	1984	4.80
25201	23	1985	150.00
25202	1	1992	2.20
25202	3	1992	.40
25202	4	1992	.07
25202	5	1992	.06
25202	6	1992	.12
25202	7	1992	13.30
25202	8	1992	62.00
25202	9	1992	.26
25202	10	1992	29.00
25202	11	1992	.40
25202	15	1992	.06
25202	16	1992	.01
25202	19	1992	.60
25202	22	1992	5.00
25202	23	1992	150.00
25202	24	1992	12.45
25202	25	1992	.65
25202	25	1997	.67
25202	27	1992	.17
25202	31	1992	.84
25202	34	1992	1.05
25202	35	1992	.43
25202	36	1992	28.20
25202	37	1992	5.70
25202	38	1992	.04
25202	38	1996	.04
25202	39	1992	.14

MINFD	NUTRIENT	STYRST	NUTCVF
25202	40	1992	.02
25202	42	1992	22.50
25202	43	1992	.12
25202	44	1992	.28
25202	45	1992	.09
25301	1	1972	2.50
25301	1	1973	2.40
25301	1	1974	2.30
25301	1	1975	2.40
25301	1	1977	2.30
25301	1	1981	2.20
25301	1	1983	2.30
25301	1	1984	2.50
25301	3	1972	.30
25301	3	1977	.40
25301	3	1979	.50
25301	3	1981	.40
25301	3	1982	.50
25301	3	1983	.40
25301	3	1984	.60
25301	4	1972	.11
25301	4	1975	.12
25301	4	1977	.08
25301	4	1979	.10
25301	4	1981	.08
25301	4	1982	.10
25301	4	1983	.09
25301	4	1984	.13
25301	5	1972	.07
25301	5	1976	.08
25301	5	1977	.05
25301	5	1978	.06
25301	5	1979	.07
25301	5	1981	.06
25301	5	1982	.07
25301	5	1983	.08
25301	5	1984	.13
25301	6	1972	.10
25301	6	1977	.13
25301	6	1979	.16
25301	6	1981	.13
25301	6	1982	.16
25301	6	1983	.12
25301	6	1984	.15
25301	6	1985	.16
25301	6	1989	.15
25301	7	1972	15.90
25301	7	1973	15.80
25301	7	1975	15.70
25301	7	1976	15.80
25301	7	1977	14.70
25301	7	1979	14.60
25301	7	1981	14.50
25301	7	1983	13.60
25301	7	1984	14.50
25301	8	1972	72.00
25301	8	1974	71.00
25301	8	1975	72.00
25301	8	1977	68.00
25301	8	1979	69.00
25301	8	1980	68.00
25301	8	1981	67.00
25301	8	1982	68.00
25301	8	1983	64.00
25301	8	1984	70.00
25301	9	1972	.30
25301	9	1973	.30
25301	9	1974	.30
25301	9	1975	.30
25301	9	1977	.29
25301	9	1979	.29
25301	9	1980	.29
25301	9	1981	.28

MINFD	NUTRIENT	STYRST	NUTCVF
25301	9	1982	.29
25301	9	1983	.27
25301	9	1984	.30
25301	9	1989	.30
25301	10	1972	28.00
25301	10	1974	29.00
25301	10	1977	28.00
25301	10	1978	29.00
25301	10	1979	27.00
25301	10	1981	28.00
25301	10	1982	26.00
25301	10	1983	29.00
25301	10	1984	31.00
25301	11	1972	.45
25301	11	1973	.47
25301	11	1974	.43
25301	11	1975	.48
25301	11	1976	.46
25301	11	1977	.44
25301	11	1978	.49
25301	11	1979	.44
25301	11	1981	.37
25301	11	1982	.39
25301	11	1983	.42
25301	11	1984	.48
25301	15	1972	.06
25301	15	1974	.05
25301	15	1975	.05
25301	15	1976	.06
25301	15	1977	.05
25301	15	1978	.05
25301	15	1979	.05
25301	15	1980	.05
25301	15	1981	.05
25301	15	1982	.06
25301	15	1983	.06
25301	15	1984	.06
25301	16	1972	.01
25301	16	1975	.01
25301	16	1976	.00
25301	16	1978	.01
25301	16	1979	.01
25301	16	1981	.00
25301	16	1982	.01
25301	16	1983	.01
25301	16	1984	.01
25301	17	1972	.44
25301	17	1973	.48
25301	17	1974	.40
25301	17	1975	.42
25301	17	1977	.43
25301	17	1978	.41
25301	17	1979	.16
25301	18	1972	29.40
25301	18	1973	28.30
25301	18	1974	26.70
25301	18	1975	28.80
25301	18	1976	27.90
25301	18	1977	26.70
25301	18	1978	27.90
25301	18	1979	28.20
25301	18	1980	28.70
25301	18	1981	27.60
25301	18	1982	26.90
25301	18	1983	28.30
25301	18	1989	30.60
25301	19	1972	.65
25301	19	1973	.64
25301	19	1974	.61
25301	19	1975	.64
25301	19	1976	.63
25301	19	1977	.61
25301	19	1978	.62

MINFD	NUTRIENT	STYRST	NUTCVF
25301	19	1979	.63
25301	19	1980	.64
25301	19	1981	.62
25301	19	1982	.61
25301	19	1983	.63
25301	19	1989	.67
25301	22	1979	7.60
25301	22	1980	7.70
25301	22	1983	5.40
25301	22	1984	7.10
25301	23	1985	146.00
25301	23	1989	145.00
25401	1	1972	2.50
25401	1	1973	2.40
25401	1	1974	2.30
25401	1	1975	2.40
25401	1	1977	2.30
25401	1	1981	2.20
25401	1	1983	2.30
25401	1	1984	2.40
25401	3	1972	.30
25401	3	1977	.40
25401	3	1979	.50
25401	3	1981	.40
25401	3	1982	.50
25401	3	1983	.40
25401	3	1984	.70
25401	4	1972	.11
25401	4	1975	.12
25401	4	1977	.08
25401	4	1979	.10
25401	4	1981	.08
25401	4	1982	.10
25401	4	1983	.09
25401	4	1984	.14
25401	5	1972	.07
25401	5	1976	.08
25401	5	1977	.05
25401	5	1978	.06
25401	5	1979	.07
25401	5	1981	.06
25401	5	1982	.07
25401	5	1983	.08
25401	5	1984	.14
25401	6	1972	.10
25401	6	1977	.13
25401	6	1979	.16
25401	6	1981	.13
25401	6	1982	.16
25401	6	1983	.12
25401	6	1984	.15
25401	7	1972	15.90
25401	7	1973	15.80
25401	7	1975	15.70
25401	7	1976	15.80
25401	7	1977	14.70
25401	7	1979	14.60
25401	7	1981	14.50
25401	7	1983	13.60
25401	7	1984	13.90
25401	8	1972	72.00
25401	8	1974	71.00
25401	8	1975	72.00
25401	8	1977	68.00
25401	8	1979	69.00
25401	8	1980	68.00
25401	8	1981	67.00
25401	8	1982	68.00
25401	8	1983	64.00
25401	8	1984	67.00
25401	9	1972	.30
25401	9	1973	.30
25401	9	1974	.30

MINFD	NUTRIENT	STYRST	NUTCVF
25401	9	1975	.30
25401	9	1977	.29
25401	9	1979	.29
25401	9	1980	.29
25401	9	1981	.28
25401	9	1982	.29
25401	9	1983	.27
25401	9	1984	.29
25401	10	1972	28.00
25401	10	1974	29.00
25401	10	1977	28.00
25401	10	1978	29.00
25401	10	1979	27.00
25401	10	1981	28.00
25401	10	1982	26.00
25401	10	1983	29.00
25401	10	1984	34.00
25401	11	1972	.45
25401	11	1973	.47
25401	11	1974	.43
25401	11	1975	.48
25401	11	1976	.46
25401	11	1977	.44
25401	11	1978	.49
25401	11	1979	.44
25401	11	1981	.37
25401	11	1982	.39
25401	11	1983	.42
25401	11	1984	.43
25401	15	1972	.06
25401	15	1974	.05
25401	15	1975	.05
25401	15	1976	.06
25401	15	1977	.05
25401	15	1978	.05
25401	15	1979	.05
25401	15	1980	.05
25401	15	1981	.05
25401	15	1982	.06
25401	15	1983	.06
25401	15	1984	.05
25401	16	1972	.01
25401	16	1975	.01
25401	16	1976	.00
25401	16	1978	.01
25401	16	1979	.01
25401	16	1981	.00
25401	16	1982	.01
25401	16	1983	.01
25401	16	1984	.02
25401	17	1972	.44
25401	17	1973	.48
25401	17	1974	.40
25401	17	1975	.42
25401	17	1977	.43
25401	17	1978	.41
25401	17	1979	.16
25401	18	1972	29.40
25401	18	1973	28.30
25401	18	1974	26.70
25401	18	1975	28.80
25401	18	1976	27.90
25401	18	1977	26.70
25401	18	1978	27.90
25401	18	1979	28.20
25401	18	1980	28.70
25401	18	1981	27.60
25401	18	1982	26.90
25401	18	1983	28.30
25401	18	1989	28.80
25401	19	1972	.65
25401	19	1973	.64
25401	19	1974	.61

MINFD	NUTRIENT	STYRST	NUTCVF
25401	19	1975	.64
25401	19	1976	.63
25401	19	1977	.61
25401	19	1978	.62
25401	19	1979	.63
25401	19	1980	.64
25401	19	1981	.62
25401	19	1982	.61
25401	19	1983	.63
25401	19	1989	.64
25401	22	1979	7.60
25401	22	1980	7.70
25401	22	1983	5.40
25401	22	1984	9.40
25401	23	1985	150.00
25501	1	1972	2.60
25501	1	1973	2.50
25501	1	1974	2.60
25501	1	1978	2.50
25501	1	1981	2.40
25501	1	1984	2.50
25501	1	1988	2.70
25501	1	1989	2.50
25501	3	1972	.40
25501	3	1977	.30
25501	3	1978	.50
25501	3	1979	.60
25501	3	1981	.50
25501	3	1983	.60
25501	3	1988	.70
25501	3	1989	.60
25501	4	1972	.15
25501	4	1975	.16
25501	4	1977	.07
25501	4	1978	.10
25501	4	1979	.12
25501	4	1981	.11
25501	4	1985	.12
25501	4	1988	.13
25501	4	1989	.11
25501	5	1972	.10
25501	5	1977	.04
25501	5	1978	.07
25501	5	1979	.08
25501	5	1981	.07
25501	5	1983	.10
25501	5	1985	.11
25501	5	1988	.12
25501	5	1989	.11
25501	6	1972	.13
25501	6	1975	.14
25501	6	1977	.10
25501	6	1978	.16
25501	6	1979	.19
25501	6	1981	.18
25501	6	1983	.17
25501	6	1984	.18
25501	6	1985	.19
25501	6	1988	.20
25501	6	1989	.19
25501	7	1972	13.60
25501	7	1973	13.70
25501	7	1975	13.60
25501	7	1976	13.70
25501	7	1977	13.10
25501	7	1978	13.00
25501	7	1980	13.30
25501	7	1981	13.10
25501	7	1982	13.20
25501	7	1983	12.50
25501	7	1984	12.30
25501	7	1988	12.10
25501	7	1989	12.30

MINFD	NUTRIENT	STYRST	NUTCVF
25501	8	1972	65.00
25501	8	1977	62.00
25501	8	1978	63.00
25501	8	1979	64.00
25501	8	1980	65.00
25501	8	1981	64.00
25501	8	1983	62.00
25501	9	1972	.27
25501	9	1974	.27
25501	9	1975	.28
25501	9	1976	.28
25501	9	1977	.26
25501	9	1978	.27
25501	9	1979	.27
25501	9	1980	.28
25501	9	1981	.27
25501	9	1983	.26
25501	9	1985	.26
25501	9	1988	.26
25501	9	1989	.26
25501	10	1972	24.00
25501	10	1973	25.00
25501	10	1975	26.00
25501	10	1976	31.00
25501	10	1977	26.00
25501	10	1978	31.00
25501	10	1979	22.00
25501	10	1980	24.00
25501	10	1981	26.00
25501	10	1982	32.00
25501	10	1983	28.00
25501	10	1984	30.00
25501	10	1988	32.00
25501	10	1989	31.00
25501	11	1972	.72
25501	11	1973	.70
25501	11	1974	.72
25501	11	1975	.74
25501	11	1976	.70
25501	11	1977	.73
25501	11	1978	.77
25501	11	1979	.66
25501	11	1980	.67
25501	11	1981	.58
25501	11	1982	.62
25501	11	1984	.74
25501	11	1988	.82
25501	11	1989	.74
25501	15	1972	.07
25501	15	1973	.07
25501	15	1974	.07
25501	15	1975	.08
25501	15	1976	.07
25501	15	1977	.07
25501	15	1978	.07
25501	15	1979	.07
25501	15	1980	.06
25501	15	1981	.06
25501	15	1982	.07
25501	15	1983	.08
25501	15	1984	.12
25501	15	1988	.14
25501	15	1989	.12
25501	16	1972	.02
25501	16	1973	.02
25501	16	1975	.02
25501	16	1976	.01
25501	16	1977	.01
25501	16	1978	.01
25501	16	1979	.01
25501	16	1980	.01
25501	16	1981	.01
25501	16	1982	.02

MINFD	NUTRIENT	STYRST	NUTCVF
25501	16	1983	.03
25501	16	1984	.09
25501	16	1985	.09
25501	16	1988	.03
25501	16	1989	.03
25501	17	1972	.79
25501	17	1973	.89
25501	17	1974	.84
25501	17	1975	.87
25501	17	1976	.77
25501	17	1977	.86
25501	17	1979	.15
25501	17	1988	.20
25501	17	1989	.18
25501	18	1972	31.50
25501	18	1973	30.80
25501	18	1974	35.50
25501	18	1975	31.50
25501	18	1976	31.10
25501	18	1977	30.90
25501	18	1978	31.20
25501	18	1979	30.50
25501	18	1980	30.30
25501	18	1981	30.10
25501	18	1982	29.60
25501	18	1983	28.90
25501	18	1984	30.40
25501	18	1985	30.50
25501	18	1988	32.80
25501	18	1989	31.00
25501	19	1972	.68
25501	19	1973	.67
25501	19	1974	.75
25501	19	1975	.68
25501	19	1977	.67
25501	19	1979	.66
25501	19	1982	.65
25501	19	1983	.64
25501	19	1984	.66
25501	19	1988	.75
25501	19	1989	.70
25501	22	1979	10.20
25501	22	1983	11.30
25501	22	1984	12.10
25501	22	1985	12.20
25501	22	1988	12.70
25501	22	1989	12.20
25501	23	1985	158.00
25501	23	1988	162.00
25501	23	1989	158.00
25601	1	1972	2.30
25601	1	1973	2.40
25601	1	1974	2.30
25601	1	1975	2.40
25601	1	1976	2.50
25601	1	1978	2.40
25601	1	1979	2.50
25601	1	1983	2.60
25601	3	1972	.40
25601	3	1977	.50
25601	3	1979	.60
25601	3	1983	.70
25601	4	1972	.15
25601	4	1975	.16
25601	4	1977	.09
25601	4	1979	.11
25601	4	1983	.15
25601	5	1972	.10
25601	5	1977	.08
25601	5	1978	.07
25601	5	1979	.10
25601	5	1981	.09
25601	5	1983	.15

MINFD	NUTRIENT	STYRST	NUTCVF
25601	6	1972	.13
25601	6	1975	.14
25601	6	1977	.20
25601	6	1978	.19
25601	6	1979	.24
25601	6	1981	.23
25601	6	1983	.21
25601	7	1972	13.10
25601	7	1973	13.00
25601	7	1974	13.10
25601	7	1975	13.00
25601	7	1976	12.70
25601	7	1977	12.40
25601	7	1978	12.30
25601	7	1980	12.50
25601	7	1981	12.00
25601	7	1982	12.20
25601	7	1983	11.80
25601	8	1972	61.00
25601	8	1973	62.00
25601	8	1976	61.00
25601	8	1978	60.00
25601	8	1979	62.00
25601	8	1981	60.00
25601	8	1982	61.00
25601	9	1972	.25
25601	9	1973	.26
25601	9	1975	.26
25601	9	1976	.26
25601	9	1977	.26
25601	9	1978	.26
25601	9	1979	.26
25601	9	1980	.27
25601	9	1981	.26
25601	9	1982	.26
25601	9	1983	.26
25601	9	1988	.26
25601	10	1972	8.00
25601	10	1974	9.00
25601	10	1975	8.00
25601	10	1976	11.00
25601	10	1977	7.00
25601	10	1978	6.00
25601	10	1979	10.00
25601	10	1980	6.00
25601	10	1981	7.00
25601	10	1982	8.00
25601	10	1983	15.00
25601	11	1972	.74
25601	11	1973	.70
25601	11	1974	.67
25601	11	1975	.74
25601	11	1976	.78
25601	11	1978	.75
25601	11	1979	.74
25601	11	1980	.84
25601	11	1981	.69
25601	11	1982	.73
25601	11	1983	.77
25601	15	1972	.07
25601	15	1973	.07
25601	15	1974	.07
25601	15	1975	.07
25601	15	1976	.08
25601	15	1977	.69
25601	15	1978	.07
25601	15	1979	.07
25601	15	1980	.07
25601	15	1981	.07
25601	15	1982	.09
25601	15	1983	.10
25601	16	1972	.02
25601	16	1973	.02

MINFD	NUTRIENT	STYRST	NUTCVF
25601	16	1974	.02
25601	16	1975	.02
25601	16	1976	.01
25601	16	1977	.01
25601	16	1978	.02
25601	16	1979	.02
25601	16	1980	.01
25601	16	1981	.02
25601	16	1983	.03
25601	16	1989	.02
25601	17	1972	.10
25601	17	1973	1.02
25601	17	1975	1.16
25601	17	1976	1.10
25601	17	1977	1.08
25601	17	1978	1.04
25601	17	1979	.00
25601	17	1989	.03
25601	18	1972	29.10
25601	18	1973	29.80
25601	18	1974	29.30
25601	18	1975	30.00
25601	18	1976	31.90
25601	18	1977	31.20
25601	18	1978	29.50
25601	18	1980	30.10
25601	18	1981	30.20
25601	18	1982	29.50
25601	18	1983	30.60
25601	18	1988	31.20
25601	18	1989	31.40
25601	19	1972	.48
25601	19	1973	.50
25601	19	1974	.49
25601	19	1975	.50
25601	19	1976	.53
25601	19	1977	.52
25601	19	1978	.49
25601	19	1980	.50
25601	19	1982	.49
25601	19	1983	.51
25601	19	1988	.55
25601	22	1979	11.10
25601	23	1985	159.00
25601	23	1988	156.00
25701	1	1992	2.40
25701	3	1992	.80
25701	4	1992	.19
25701	5	1992	.13
25701	5	1995	.14
25701	5	1996	.13
25701	6	1992	.19
25701	7	1992	12.60
25701	8	1992	64.00
25701	9	1992	.27
25701	10	1992	41.00
25701	11	1992	.51
25701	15	1992	.05
25701	16	1992	.01
25701	19	1992	.61
25701	22	1992	4.80
25701	23	1992	218.00
25701	24	1992	11.91
25701	25	1992	.51
25701	27	1992	.17
25701	31	1992	.68
25701	34	1992	.68
25701	35	1992	.28
25701	36	1992	31.20
25701	37	1992	6.80
25701	38	1992	.05
25701	39	1992	.17
25701	40	1992	.02

MINFD	NUTRIENT	STYRST	NUTCVF
25701	42	1992	25.80
25701	43	1992	.14
25701	44	1992	.28
25701	45	1992	.09
25801	1	1992	2.20
25801	3	1992	.50
25801	4	1992	.09
25801	5	1992	.08
25801	6	1992	.14
25801	6	1994	.13
25801	6	1995	.14
25801	6	1996	.13
25801	7	1992	13.90
25801	7	1994	14.00
25801	8	1992	65.00
25801	9	1992	.28
25801	10	1992	40.00
25801	11	1992	.64
25801	11	1994	.65
25801	15	1992	.13
25801	15	1994	.13
25801	15	1996	.13
25801	16	1992	.02
25801	16	1994	.02
25801	19	1992	.79
25801	19	1994	.83
25801	19	1996	.84
25801	22	1992	24.60
25801	22	1994	25.70
25801	22	1996	26.30
25801	23	1992	141.00
25801	24	1992	13.08
25801	24	1994	13.09
25801	25	1992	.67
25801	25	1994	.68
25801	27	1992	.19
25801	31	1992	.86
25801	31	1994	.87
25801	34	1992	1.04
25801	35	1992	.87
25801	36	1992	27.20
25801	36	1993	45.40
25801	37	1992	5.10
25801	37	1993	8.50
25801	38	1992	.02
25801	38	1993	.03
25801	39	1992	.15
25801	39	1993	.25
25801	39	1996	.26
25801	40	1992	.02
25801	40	1993	.03
25801	40	1996	.03
25801	41	1992	.20
25801	42	1992	17.00
25801	42	1993	28.30
25801	42	1995	28.40
25801	42	1996	28.30
25801	43	1992	.09
25801	43	1993	.14
25801	44	1992	.17
25801	44	1993	.28
25801	45	1992	.05
25801	45	1993	.09
25901	1	1992	2.50
25901	3	1992	.60
25901	4	1992	.11
25901	4	1995	.12
25901	4	1996	.11
25901	5	1992	.11
25901	6	1992	.19
25901	6	1996	.18
25901	7	1992	12.30
25901	7	1997	12.40

MINFD	NUTRIENT	STYRST	NUTCVF
25901	8	1992	62.00
25901	9	1992	.26
25901	10	1992	31.00
25901	10	1997	30.00
25901	11	1992	.74
25901	11	1997	.75
25901	15	1992	.12
25901	15	1997	.12
25901	16	1992	.03
25901	19	1992	.70
25901	22	1992	12.20
25901	22	1997	12.80
25901	23	1992	158.00
25901	23	1997	159.00
25901	24	1992	11.59
25901	24	1997	11.64
25901	25	1992	.59
25901	25	1997	.58
25901	27	1992	.16
25901	27	1997	.15
25901	31	1992	.75
25901	31	1997	.74
25901	34	1992	1.62
25901	34	1996	1.61
25901	34	1997	1.62
25901	35	1992	.98
25901	35	1997	.99
25901	36	1992	52.40
25901	36	1993	51.00
25901	36	1997	51.20
25901	37	1992	16.30
25901	37	1993	15.30
25901	37	1997	15.40
25901	38	1992	.06
25901	38	1993	.05
25901	39	1992	.43
25901	39	1993	.41
25901	40	1992	.04
25901	40	1993	.04
25901	42	1992	47.80
25901	42	1993	46.50
25901	42	1997	46.70
25901	43	1992	.43
25901	43	1993	.41
25901	43	1996	.41
25901	43	1997	.41
25901	44	1992	.77
25901	44	1997	.83
25901	45	1992	.09
25901	45	1997	.09
25901	46	1993	.07
25901	46	1997	.06
26001	1	1992	2.60
26001	3	1992	.70
26001	4	1992	.15
26001	5	1992	.15
26001	6	1992	.21
26001	7	1992	11.80
26001	8	1992	61.00
26001	9	1992	.26
26001	10	1992	15.00
26001	11	1992	.76
26001	11	1996	.77
26001	15	1992	.10
26001	16	1992	.03
26001	16	1996	.03
26001	19	1992	.55
26001	22	1992	11.10
26001	23	1992	156.00
26001	24	1992	11.28
26001	25	1992	.40
26001	27	1992	.11
26001	31	1992	.51

MINFD	NUTRIENT	STYRST	NUTCVF
26001	34	1992	2.10
26001	35	1992	1.64
26001	36	1992	64.60
26001	36	1993	65.20
26001	37	1992	21.50
26001	38	1992	.07
26001	38	1993	.07
26001	39	1992	.51
26001	40	1992	.03
26001	42	1992	57.50
26001	42	1993	56.70
26001	43	1992	.54
26001	44	1992	1.70
26001	45	1992	.17
26001	46	1992	.06
26101	1	1992	2.50
26101	3	1992	.60
26101	4	1992	.11
26101	4	1995	.12
26101	4	1996	.11
26101	4	1997	.12
26101	5	1992	.11
26101	5	1997	.12
26101	6	1992	.19
26101	6	1996	.18
26101	6	1997	.19
26101	7	1992	12.30
26101	7	1997	12.50
26101	8	1992	62.00
26101	8	1997	63.00
26101	9	1992	.26
26101	9	1997	.27
26101	10	1992	31.00
26101	10	1997	29.00
26101	11	1992	.74
26101	15	1992	.12
26101	15	1997	.11
26101	16	1992	.03
26101	16	1997	.03
26101	19	1992	.70
26101	22	1992	12.20
26101	22	1997	14.70
26101	23	1992	158.00
26101	23	1997	159.00
26101	24	1992	11.59
26101	24	1997	11.78
26101	25	1992	.59
26101	25	1997	.58
26101	27	1992	.16
26101	27	1997	.15
26101	31	1992	.75
26101	31	1997	.73
26101	34	1992	1.62
26101	34	1996	1.61
26101	34	1997	1.66
26101	35	1992	.98
26101	35	1997	1.03
26101	36	1992	52.40
26101	36	1993	51.00
26101	36	1997	51.30
26101	37	1992	16.30
26101	37	1993	15.30
26101	37	1997	15.50
26101	38	1992	.06
26101	38	1993	.05
26101	38	1997	.05
26101	39	1992	.43
26101	39	1993	.41
26101	39	1997	.40
26101	40	1992	.04
26101	40	1993	.04
26101	40	1997	.04
26101	42	1992	47.80

MINFD	NUTRIENT	STYRST	NUTCVF
26101	42	1993	46.50
26101	42	1997	47.00
26101	43	1992	.43
26101	43	1993	.41
26101	43	1996	.41
26101	43	1997	.40
26101	44	1992	.77
26101	44	1997	.96
26101	45	1992	.09
26101	45	1997	.10
26101	46	1993	.07
26101	46	1997	.06
26201	1	1992	2.60
26201	3	1992	.70
26201	4	1992	.15
26201	5	1992	.15
26201	6	1992	.21
26201	7	1992	11.80
26201	8	1992	61.00
26201	9	1992	.26
26201	10	1992	15.00
26201	11	1992	.76
26201	11	1996	.77
26201	15	1992	.10
26201	16	1992	.03
26201	16	1996	.03
26201	19	1992	.55
26201	22	1992	11.10
26201	23	1992	156.00
26201	24	1992	11.28
26201	25	1992	.40
26201	27	1992	.11
26201	31	1992	.51
26201	34	1992	2.10
26201	35	1992	1.64
26201	36	1992	64.60
26201	36	1993	65.20
26201	37	1992	21.50
26201	38	1992	.07
26201	38	1993	.07
26201	39	1992	.51
26201	40	1992	.03
26201	42	1992	57.50
26201	42	1993	56.70
26201	43	1992	.54
26201	44	1992	1.70
26201	45	1992	.17
26201	46	1992	.06
26301	1	1972	2.50
26301	1	1975	2.60
26301	1	1978	2.50
26301	1	1982	2.40
26301	1	1983	2.60
26301	3	1972	.50
26301	3	1975	.40
26301	3	1978	.50
26301	3	1980	.60
26301	3	1981	.50
26301	3	1983	.80
26301	4	1972	.19
26301	4	1975	.22
26301	4	1978	.09
26301	4	1979	.10
26301	4	1980	.12
26301	4	1981	.10
26301	4	1982	.11
26301	4	1983	.18
26301	5	1972	.13
26301	5	1975	.16
26301	5	1978	.06
26301	5	1979	.07
26301	5	1980	.08
26301	5	1981	.07

MINFD	NUTRIENT	STYRST	NUTCVF
26301	5	1982	.08
26301	5	1983	.16
26301	6	1972	.14
26301	6	1975	.17
26301	6	1978	.15
26301	6	1979	.17
26301	6	1980	.19
26301	6	1981	.16
26301	6	1982	.18
26301	6	1983	.21
26301	7	1972	14.90
26301	7	1975	15.10
26301	7	1978	14.50
26301	7	1979	14.40
26301	7	1980	14.50
26301	7	1983	14.80
26301	8	1972	70.00
26301	8	1975	71.00
26301	8	1978	68.00
26301	8	1979	69.00
26301	8	1980	70.00
26301	8	1981	69.00
26301	8	1983	74.00
26301	9	1972	.29
26301	9	1975	.30
26301	9	1978	.29
26301	9	1979	.29
26301	9	1980	.30
26301	9	1981	.29
26301	9	1982	.29
26301	9	1983	.31
26301	10	1972	28.00
26301	10	1975	29.00
26301	10	1978	28.00
26301	10	1979	27.00
26301	10	1981	28.00
26301	10	1982	26.00
26301	10	1983	34.00
26301	11	1972	.45
26301	11	1975	.56
26301	11	1978	.50
26301	11	1979	.47
26301	11	1981	.43
26301	11	1982	.45
26301	11	1983	.63
26301	12	1972	2.00
26301	12	1975	3.00
26301	12	1981	2.00
26301	12	1983	.00
26301	14	1972	2.00
26301	14	1975	3.00
26301	14	1981	2.00
26301	14	1983	.00
26301	15	1972	.05
26301	15	1975	.05
26301	15	1978	.05
26301	15	1980	.05
26301	15	1981	.05
26301	15	1982	.05
26301	15	1983	.08
26301	16	1972	.01
26301	16	1975	.01
26301	16	1979	.01
26301	16	1981	.03
26301	16	1982	.01
26301	16	1983	.02
26301	17	1972	.44
26301	17	1978	.51
26301	17	1979	.27
26301	17	1980	.15
26301	17	1981	.13
26301	17	1983	.14
26301	18	1972	29.60

MINFD	NUTRIENT	STYRST	NUTCVF
26301	18	1975	30.90
26301	18	1978	30.20
26301	18	1979	30.40
26301	18	1980	30.70
26301	18	1981	30.00
26301	18	1982	29.40
26301	18	1983	32.50
26301	19	1972	.66
26301	19	1975	.67
26301	19	1978	.69
26301	19	1979	.70
26301	19	1980	.66
26301	19	1981	.63
26301	19	1982	.62
26301	19	1983	.68
26301	22	1979	8.60
26301	22	1980	9.70
26301	22	1981	9.50
26301	22	1983	8.50
26302	1	1976	2.60
26302	1	1984	2.70
26302	1	1989	2.50
26302	1	1992	2.80
26302	1	1996	2.60
26302	3	1976	.40
26302	3	1984	.80
26302	3	1992	1.00
26302	3	1996	1.20
26302	4	1976	.22
26302	4	1984	.19
26302	4	1988	.18
26302	4	1989	.17
26302	4	1992	.22
26302	4	1996	.27
26302	5	1976	.16
26302	5	1984	.17
26302	5	1988	.16
26302	5	1989	.15
26302	5	1992	.21
26302	5	1996	.27
26302	6	1976	.17
26302	6	1984	.21
26302	6	1988	.20
26302	6	1992	.21
26302	6	1996	.20
26302	7	1976	15.10
26302	7	1984	14.90
26302	7	1988	14.70
26302	7	1989	14.50
26302	7	1992	15.30
26302	7	1996	14.60
26302	8	1976	71.00
26302	8	1984	74.00
26302	8	1988	73.00
26302	8	1989	71.00
26302	8	1992	78.00
26302	8	1996	76.00
26302	9	1976	.30
26302	9	1984	.32
26302	9	1988	.31
26302	9	1989	.30
26302	9	1992	.33
26302	9	1996	.32
26302	10	1976	29.00
26302	10	1984	34.00
26302	10	1989	35.00
26302	10	1992	36.00
26302	10	1996	32.00
26302	11	1976	.56
26302	11	1984	.62
26302	11	1988	.61
26302	11	1989	.59
26302	11	1992	.65

MINFD	NUTRIENT	STYRST	NUTCVF
26302	11	1996	.70
26302	12	1976	3.00
26302	12	1984	.00
26302	14	1976	3.00
26302	14	1984	.00
26302	15	1976	.05
26302	15	1984	.08
26302	15	1988	.07
26302	15	1989	.07
26302	15	1992	.08
26302	15	1996	.09
26302	16	1976	.01
26302	16	1984	.02
26302	16	1988	.01
26302	16	1989	.02
26302	16	1992	.01
26302	17	1976	.44
26302	17	1984	.15
26302	17	1985	.16
26302	17	1988	.18
26302	17	1989	.15
26302	18	1976	30.90
26302	18	1984	33.00
26302	18	1989	31.00
26302	19	1976	.67
26302	19	1984	.70
26302	19	1988	.73
26302	19	1989	.67
26302	19	1992	.78
26302	19	1996	.71
26302	22	1984	8.20
26302	22	1988	8.30
26302	22	1989	9.00
26302	22	1992	7.90
26302	22	1996	7.70
26302	23	1985	155.00
26302	23	1988	158.00
26302	23	1989	151.00
26302	23	1992	168.00
26302	23	1996	157.00
26302	24	1992	15.00
26302	24	1996	13.96
26302	25	1992	.25
26302	25	1996	.48
26302	27	1992	.08
26302	27	1995	.09
26302	27	1996	.14
26302	31	1992	.34
26302	31	1996	.62
26302	34	1992	1.25
26302	34	1996	1.29
26302	35	1992	.48
26302	35	1996	.58
26302	36	1992	37.10
26302	36	1993	39.70
26302	36	1996	38.80
26302	37	1992	9.60
26302	37	1993	8.50
26302	37	1996	9.50
26302	38	1992	.05
26302	38	1993	.04
26302	38	1995	.04
26302	39	1992	.25
26302	39	1993	.23
26302	39	1996	.25
26302	40	1992	.01
26302	40	1993	.02
26302	40	1996	.01
26302	42	1992	32.90
26302	42	1993	28.90
26302	42	1996	32.50
26302	43	1992	.18
26302	43	1993	.16

MINFD	NUTRIENT	STYRST	NUTCVF
26302	43	1996	.19
26302	44	1992	.35
26302	44	1993	.34
26302	44	1996	.45
26302	45	1992	.09
26302	45	1993	.09
26302	45	1996	.09
26302	46	1996	.00
26303	1	1976	2.60
26303	1	1984	2.70
26303	1	1989	2.50
26303	1	1992	2.20
26303	1	1996	2.10
26303	1	1998	2.20
26303	3	1976	.40
26303	3	1984	.80
26303	3	1992	1.50
26303	3	1994	1.80
26303	3	1996	2.00
26303	3	1998	1.90
26303	4	1976	.22
26303	4	1984	.19
26303	4	1988	.18
26303	4	1989	.17
26303	4	1992	.30
26303	4	1994	.37
26303	4	1996	.42
26303	4	1998	.40
26303	5	1976	.16
26303	5	1984	.17
26303	5	1988	.16
26303	5	1989	.15
26303	5	1992	.20
26303	5	1994	.25
26303	5	1996	.28
26303	5	1998	.26
26303	6	1976	.17
26303	6	1984	.21
26303	6	1988	.20
26303	6	1992	.48
26303	6	1994	.58
26303	6	1996	.66
26303	6	1998	.62
26303	7	1976	15.10
26303	7	1984	14.90
26303	7	1988	14.70
26303	7	1989	14.50
26303	7	1992	15.20
26303	7	1994	14.80
26303	7	1996	14.50
26303	7	1998	14.70
26303	8	1976	71.00
26303	8	1984	74.00
26303	8	1988	73.00
26303	8	1989	71.00
26303	8	1992	79.00
26303	8	1994	80.00
26303	8	1996	81.00
26303	9	1976	.30
26303	9	1984	.32
26303	9	1988	.31
26303	9	1989	.30
26303	9	1992	.33
26303	9	1994	.34
26303	10	1976	29.00
26303	10	1984	34.00
26303	10	1989	35.00
26303	10	1992	28.00
26303	10	1994	26.00
26303	10	1996	25.00
26303	11	1976	.56
26303	11	1984	.62
26303	11	1988	.61

MINFD	NUTRIENT	STYRST	NUTCVF
26303	11	1989	.59
26303	11	1992	.61
26303	11	1994	.54
26303	11	1996	.48
26303	11	1998	.51
26303	12	1976	3.00
26303	12	1984	.00
26303	14	1976	3.00
26303	14	1984	.00
26303	15	1976	.05
26303	15	1984	.08
26303	15	1988	.07
26303	15	1989	.07
26303	15	1992	.09
26303	15	1994	.07
26303	15	1996	.06
26303	15	1998	.07
26303	16	1976	.01
26303	16	1984	.02
26303	16	1988	.01
26303	16	1989	.02
26303	16	1992	.03
26303	16	1994	.03
26303	16	1996	.03
26303	17	1976	.44
26303	17	1984	.15
26303	17	1985	.16
26303	17	1988	.18
26303	17	1989	.15
26303	18	1976	30.90
26303	18	1984	33.00
26303	18	1989	31.00
26303	19	1976	.67
26303	19	1984	.70
26303	19	1988	.73
26303	19	1989	.67
26303	19	1992	.62
26303	19	1994	.61
26303	22	1984	8.20
26303	22	1988	8.30
26303	22	1989	9.00
26303	22	1992	6.80
26303	22	1994	6.20
26303	22	1996	5.70
26303	22	1998	5.90
26303	23	1985	155.00
26303	23	1988	158.00
26303	23	1989	151.00
26303	23	1992	81.00
26303	23	1994	82.00
26303	24	1992	9.55
26303	24	1994	9.89
26303	24	1996	10.15
26303	24	1998	10.03
26303	25	1992	1.76
26303	25	1994	1.77
26303	25	1996	1.78
26303	26	1992	1.78
26303	26	1994	1.84
26303	26	1996	1.88
26303	26	1998	1.86
26303	27	1992	.04
26303	27	1994	.02
26303	27	1996	.01
26303	28	1992	1.97
26303	28	1994	1.21
26303	28	1996	.65
26303	28	1998	.91
26303	29	1992	.08
26303	29	1994	.07
26303	29	1996	.06
26303	29	1998	.07
26303	31	1992	5.64

MINFD	NUTRIENT	STYRST	NUTCVF
26303	31	1994	4.91
26303	31	1996	4.38
26303	31	1998	4.62
26303	32	1992	3.40
26303	32	1994	2.67
26303	32	1996	2.14
26303	32	1998	2.38
26303	34	1992	1.44
26303	34	1994	1.27
26303	34	1996	1.15
26303	34	1998	1.20
26303	35	1992	.69
26303	35	1994	.57
26303	35	1996	.48
26303	35	1998	.52
26303	36	1992	70.30
26303	36	1994	66.60
26303	36	1996	63.90
26303	36	1998	65.10
26303	37	1992	9.90
26303	37	1994	8.70
26303	37	1996	7.90
26303	37	1998	8.20
26303	38	1992	.08
26303	38	1994	.09
26303	38	1996	.09
26303	38	1998	.09
26303	39	1992	.25
26303	39	1994	.23
26303	39	1996	.21
26303	39	1998	.22
26303	40	1992	.03
26303	40	1994	.03
26303	40	1996	.03
26303	42	1992	35.30
26303	42	1994	31.10
26303	42	1996	28.10
26303	42	1998	29.50
26303	43	1992	.17
26303	43	1994	.15
26303	43	1996	.13
26303	43	1998	.14
26303	44	1992	.55
26303	44	1994	.43
26303	44	1996	.33
26303	44	1998	.38
26303	45	1992	.09
26303	47	1992	1.90
26303	47	1994	2.60
26303	47	1996	3.10
26303	47	1998	2.90
26304	1	1976	2.60
26304	1	1984	2.70
26304	1	1989	2.50
26304	1	1992	2.70
26304	3	1976	.40
26304	3	1984	.80
26304	4	1976	.22
26304	4	1984	.19
26304	4	1988	.18
26304	4	1989	.17
26304	5	1976	.16
26304	5	1984	.17
26304	5	1988	.16
26304	5	1989	.15
26304	6	1976	.17
26304	6	1984	.21
26304	6	1988	.20
26304	6	1992	.19
26304	7	1976	15.10
26304	7	1984	14.90
26304	7	1988	14.70
26304	7	1989	14.50

MINFD	NUTRIENT	STYRST	NUTCVF
26304	7	1992	15.70
26304	7	1998	15.60
26304	8	1976	71.00
26304	8	1984	74.00
26304	8	1988	73.00
26304	8	1989	71.00
26304	8	1992	77.00
26304	8	1998	76.00
26304	9	1976	.30
26304	9	1984	.32
26304	9	1988	.31
26304	9	1989	.30
26304	9	1992	.33
26304	10	1976	29.00
26304	10	1984	34.00
26304	10	1989	35.00
26304	10	1992	37.00
26304	10	1998	36.00
26304	11	1976	.56
26304	11	1984	.62
26304	11	1988	.61
26304	11	1989	.59
26304	11	1992	.60
26304	11	1998	.61
26304	12	1976	3.00
26304	12	1984	.00
26304	14	1976	3.00
26304	14	1984	.00
26304	15	1976	.05
26304	15	1984	.08
26304	15	1988	.07
26304	15	1989	.07
26304	15	1992	.05
26304	15	1998	.06
26304	16	1976	.01
26304	16	1984	.02
26304	16	1988	.01
26304	16	1989	.02
26304	16	1992	.02
26304	17	1976	.44
26304	17	1984	.15
26304	17	1985	.16
26304	17	1988	.18
26304	17	1989	.15
26304	18	1976	30.90
26304	18	1984	33.00
26304	18	1989	31.00
26304	19	1976	.67
26304	19	1984	.70
26304	19	1988	.73
26304	19	1989	.67
26304	19	1992	.76
26304	19	1996	.77
26304	19	1998	.76
26304	22	1984	8.20
26304	22	1988	8.30
26304	22	1989	9.00
26304	22	1992	6.80
26304	22	1998	6.90
26304	23	1985	155.00
26304	23	1988	158.00
26304	23	1989	151.00
26304	23	1992	162.00
26304	24	1992	15.17
26304	24	1998	15.10
26304	25	1992	.43
26304	27	1992	.11
26304	31	1992	.54
26304	34	1992	1.45
26304	34	1998	1.47
26304	35	1992	.43
26304	35	1998	.45
26304	36	1992	35.40

MINFD	NUTRIENT	STYRST	NUTCVF
26304	36	1993	36.90
26304	36	1998	37.80
26304	37	1992	7.90
26304	37	1998	8.40
26304	38	1992	.05
26304	38	1998	.05
26304	39	1992	.20
26304	39	1998	.21
26304	40	1992	.02
26304	42	1992	29.80
26304	42	1993	31.20
26304	42	1998	32.30
26304	43	1992	.15
26304	43	1998	.16
26304	44	1992	.28
26304	44	1998	.31
26304	45	1992	.09
26305	1	1976	2.60
26305	1	1984	2.70
26305	1	1989	2.50
26305	1	1998	2.60
26305	3	1976	.40
26305	3	1984	.80
26305	3	1992	.60
26305	3	1998	.50
26305	4	1976	.22
26305	4	1984	.19
26305	4	1988	.18
26305	4	1989	.17
26305	4	1992	.11
26305	4	1998	.12
26305	5	1976	.16
26305	5	1984	.17
26305	5	1988	.16
26305	5	1989	.15
26305	5	1992	.10
26305	5	1998	.11
26305	6	1976	.17
26305	6	1984	.21
26305	6	1988	.20
26305	6	1992	.16
26305	6	1994	.15
26305	7	1976	15.10
26305	7	1984	14.90
26305	7	1988	14.70
26305	7	1989	14.50
26305	7	1992	14.10
26305	7	1994	14.00
26305	7	1998	13.90
26305	8	1976	71.00
26305	8	1984	74.00
26305	8	1988	73.00
26305	8	1989	71.00
26305	8	1992	68.00
26305	8	1998	67.00
26305	9	1976	.30
26305	9	1984	.32
26305	9	1988	.31
26305	9	1989	.30
26305	9	1992	.29
26305	10	1976	29.00
26305	10	1984	34.00
26305	10	1989	35.00
26305	10	1992	32.00
26305	10	1994	31.00
26305	10	1996	32.00
26305	10	1998	30.00
26305	11	1976	.56
26305	11	1984	.62
26305	11	1988	.61
26305	11	1989	.59
26305	11	1992	.46
26305	11	1998	.48

MINFD	NUTRIENT	STYRST	NUTCVF
26305	12	1976	3.00
26305	12	1984	.00
26305	14	1976	3.00
26305	14	1984	.00
26305	15	1976	.05
26305	15	1984	.08
26305	15	1988	.07
26305	15	1989	.07
26305	15	1992	.07
26305	15	1994	.06
26305	15	1998	.06
26305	16	1976	.01
26305	16	1984	.02
26305	16	1988	.01
26305	16	1989	.02
26305	16	1992	.02
26305	16	1994	.02
26305	16	1998	.02
26305	17	1976	.44
26305	17	1984	.15
26305	17	1985	.16
26305	17	1988	.18
26305	17	1989	.15
26305	18	1976	30.90
26305	18	1984	33.00
26305	18	1989	31.00
26305	19	1976	.67
26305	19	1984	.70
26305	19	1988	.73
26305	19	1989	.67
26305	19	1992	.68
26305	19	1998	.66
26305	22	1984	8.20
26305	22	1988	8.30
26305	22	1989	9.00
26305	22	1994	8.50
26305	22	1996	8.60
26305	22	1998	8.70
26305	23	1985	155.00
26305	23	1988	158.00
26305	23	1989	151.00
26305	23	1992	150.00
26305	23	1994	149.00
26305	23	1998	153.00
26305	24	1992	13.37
26305	24	1994	13.28
26305	24	1996	13.29
26305	24	1998	13.11
26305	25	1992	.54
26305	25	1994	.55
26305	25	1995	.56
26305	25	1996	.55
26305	25	1998	.53
26305	26	1998	.03
26305	27	1992	.16
26305	27	1994	.17
26305	27	1998	.16
26305	28	1998	.02
26305	31	1992	.71
26305	31	1994	.72
26305	31	1998	.74
26305	34	1992	1.08
26305	34	1998	1.15
26305	35	1992	.44
26305	35	1994	.43
26305	35	1998	.56
26305	36	1992	30.50
26305	36	1993	31.20
26305	36	1998	33.30
26305	37	1992	6.40
26305	37	1993	6.60
26305	37	1994	6.70
26305	37	1998	7.90

MINFD	NUTRIENT	STYRST	NUTCVF
26305	38	1992	.06
26305	38	1993	.05
26305	38	1994	.05
26305	39	1992	.18
26305	39	1993	.17
26305	39	1998	.19
26305	40	1992	.02
26305	40	1998	.02
26305	42	1992	26.00
26305	42	1993	25.90
26305	42	1998	27.80
26305	43	1992	.12
26305	43	1993	.13
26305	43	1994	.13
26305	43	1998	.16
26305	44	1992	.28
26305	44	1998	.40
26305	45	1992	.09
26305	45	1998	.09
26305	46	1998	.01
26306	1	1976	2.60
26306	1	1984	2.70
26306	1	1989	2.50
26306	3	1976	.40
26306	3	1984	.80
26306	4	1976	.22
26306	4	1984	.19
26306	4	1988	.18
26306	4	1989	.17
26306	5	1976	.16
26306	5	1984	.17
26306	5	1988	.16
26306	5	1989	.15
26306	6	1976	.17
26306	6	1984	.21
26306	6	1988	.20
26306	7	1976	15.10
26306	7	1984	14.90
26306	7	1988	14.70
26306	7	1989	14.50
26306	8	1976	71.00
26306	8	1984	74.00
26306	8	1988	73.00
26306	8	1989	71.00
26306	9	1976	.30
26306	9	1984	.32
26306	9	1988	.31
26306	9	1989	.30
26306	10	1976	29.00
26306	10	1984	34.00
26306	10	1989	35.00
26306	11	1976	.56
26306	11	1984	.62
26306	11	1988	.61
26306	11	1989	.59
26306	12	1976	3.00
26306	12	1984	.00
26306	14	1976	3.00
26306	14	1984	.00
26306	15	1976	.05
26306	15	1984	.08
26306	15	1988	.07
26306	15	1989	.07
26306	16	1976	.01
26306	16	1984	.02
26306	16	1988	.01
26306	16	1989	.02
26306	17	1976	.44
26306	17	1984	.15
26306	17	1985	.16
26306	17	1988	.18
26306	17	1989	.15
26306	18	1976	30.90

MINFD	NUTRIENT	STYRST	NUTCVF
26306	18	1984	33.00
26306	18	1989	31.00
26306	19	1976	.67
26306	19	1984	.70
26306	19	1988	.73
26306	19	1989	.67
26306	22	1984	8.20
26306	22	1988	8.30
26306	22	1989	9.00
26306	23	1985	155.00
26306	23	1988	158.00
26306	23	1989	151.00
26307	1	1992	1.70
26307	1	1993	2.20
26307	1	1994	1.70
26307	1	1996	1.90
26307	2	1992	.70
26307	2	1993	1.00
26307	2	1994	1.40
26307	2	1996	1.20
26307	3	1992	5.40
26307	3	1994	5.10
26307	4	1992	1.96
26307	4	1994	1.67
26307	4	1996	1.75
26307	5	1992	1.58
26307	5	1994	1.54
26307	5	1996	1.55
26307	6	1992	1.58
26307	6	1994	1.64
26307	6	1996	1.61
26307	7	1992	7.30
26307	7	1994	6.10
26307	7	1996	6.60
26307	8	1992	85.00
26307	8	1993	88.00
26307	8	1994	81.00
26307	8	1996	83.00
26307	9	1992	.36
26307	9	1993	.37
26307	9	1994	.34
26307	9	1996	.35
26307	10	1992	51.00
26307	10	1994	28.00
26307	10	1996	35.00
26307	11	1992	.41
26307	11	1994	.40
26307	11	1996	.39
26307	12	1992	48.00
26307	12	1994	41.00
26307	12	1996	43.00
26307	13	1992	9.00
26307	13	1994	12.00
26307	13	1996	10.00
26307	14	1992	50.00
26307	14	1994	43.00
26307	14	1996	45.00
26307	15	1992	.06
26307	15	1994	.04
26307	15	1996	.04
26307	16	1992	.04
26307	16	1994	.03
26307	16	1995	.03
26307	16	1996	.03
26307	19	1992	.22
26307	19	1994	1.08
26307	19	1996	.80
26307	21	1992	.30
26307	21	1994	.42
26307	21	1996	.38
26307	22	1992	6.80
26307	22	1994	5.80
26307	22	1996	5.90

MINFD	NUTRIENT	STYRST	NUTCVF
26307	23	1992	218.00
26307	23	1994	184.00
26307	23	1996	197.00
26307	24	1992	6.86
26307	24	1994	5.68
26307	24	1996	6.13
26307	25	1992	.34
26307	25	1994	.28
26307	25	1996	.31
26307	25	1997	.30
26307	27	1992	.08
26307	27	1994	.09
26307	29	1992	.03
26307	29	1994	.02
26307	29	1995	.01
26307	29	1996	.02
26307	31	1992	.44
26307	31	1994	.39
26307	31	1996	.42
26307	32	1994	.02
26307	32	1996	.01
26307	34	1992	1.05
26307	34	1994	.71
26307	34	1996	.79
26307	35	1992	.61
26307	35	1994	.42
26307	35	1996	.45
26307	36	1992	40.40
26307	36	1994	40.30
26307	36	1996	39.40
26307	37	1992	10.00
26307	37	1994	8.10
26307	37	1996	8.30
26307	38	1992	.04
26307	38	1994	.05
26307	38	1996	.05
26307	39	1992	.47
26307	39	1994	.31
26307	39	1996	.35
26307	40	1992	.04
26307	40	1994	.04
26307	40	1996	.04
26307	41	1992	.10
26307	41	1994	.20
26307	41	1996	.10
26307	42	1992	58.70
26307	42	1994	47.10
26307	42	1996	49.60
26307	43	1992	.20
26307	43	1994	.13
26307	43	1996	.14
26307	44	1992	.78
26307	44	1994	1.28
26307	44	1996	1.07
26307	45	1992	.11
26307	45	1994	.14
26307	45	1996	.13
26307	46	1992	.35
26307	46	1994	.87
26307	46	1996	.69
26307	47	1992	8.60
26307	47	1994	2.40
26307	47	1996	4.60
26308	1	1992	2.50
26308	1	1994	2.40
26308	1	1996	2.50
26308	1	1997	2.40
26308	2	1997	.10
26308	3	1992	.90
26308	3	1996	.80
26308	3	1997	1.70
26308	4	1992	.25
26308	4	1994	.28

MINFD	NUTRIENT	STYRST	NUTCVF
26308	4	1996	.24
26308	4	1997	.54
26308	5	1992	.23
26308	5	1994	.27
26308	5	1996	.23
26308	5	1997	.42
26308	6	1992	.20
26308	6	1997	.46
26308	7	1992	13.00
26308	7	1994	13.40
26308	7	1996	13.10
26308	7	1997	13.60
26308	8	1992	66.00
26308	8	1994	68.00
26308	8	1996	66.00
26308	8	1997	76.00
26308	9	1992	.28
26308	9	1994	.29
26308	9	1996	.28
26308	9	1997	.32
26308	10	1992	22.00
26308	10	1994	24.00
26308	10	1996	22.00
26308	10	1997	27.00
26308	11	1992	.70
26308	11	1994	.67
26308	11	1996	.69
26308	11	1997	.61
26308	12	1992	1.00
26308	12	1997	8.00
26308	13	1992	1.00
26308	13	1997	5.00
26308	14	1992	1.00
26308	14	1997	9.00
26308	15	1992	.08
26308	15	1994	.08
26308	15	1996	.08
26308	15	1997	.07
26308	16	1992	.02
26308	16	1994	.02
26308	19	1992	.55
26308	19	1996	.54
26308	19	1997	.59
26308	21	1992	.00
26308	21	1997	.02
26308	22	1992	9.30
26308	22	1994	8.80
26308	22	1996	9.00
26308	22	1997	8.30
26308	23	1992	156.00
26308	23	1996	157.00
26308	23	1997	156.00
26308	24	1992	12.08
26308	24	1994	12.35
26308	24	1996	12.17
26308	24	1997	12.53
26308	25	1992	.20
26308	25	1994	.13
26308	25	1996	.17
26308	25	1997	.14
26308	26	1992	.04
26308	26	1994	.05
26308	26	1996	.04
26308	26	1997	.06
26308	27	1992	.09
26308	27	1994	.08
26308	27	1995	.09
26308	27	1997	.10
26308	28	1992	.15
26308	28	1994	.19
26308	28	1996	.17
26308	29	1992	.08
26308	29	1994	.10

MINFD	NUTRIENT	STYRST	NUTCVF
26308	29	1996	.07
26308	29	1997	.13
26308	30	1997	.01
26308	31	1992	.55
26308	31	1994	.56
26308	31	1996	.55
26308	31	1997	.61
26308	34	1992	1.69
26308	34	1994	1.55
26308	34	1996	1.66
26308	34	1997	1.36
26308	35	1992	1.30
26308	35	1994	1.18
26308	35	1996	1.27
26308	35	1997	.99
26308	36	1992	55.60
26308	36	1993	57.50
26308	36	1994	54.90
26308	36	1996	56.60
26308	36	1997	49.50
26308	37	1992	15.40
26308	37	1993	16.00
26308	37	1994	14.10
26308	37	1996	15.40
26308	37	1997	12.00
26308	38	1992	.06
26308	38	1993	.06
26308	38	1994	.06
26308	38	1996	.06
26308	38	1997	.06
26308	39	1992	.39
26308	39	1993	.40
26308	39	1994	.37
26308	39	1996	.39
26308	39	1997	.32
26308	40	1992	.03
26308	40	1993	.03
26308	40	1994	.03
26308	40	1996	.03
26308	40	1997	.03
26308	42	1992	47.20
26308	42	1993	48.60
26308	42	1994	45.80
26308	42	1996	47.70
26308	42	1997	44.00
26308	43	1992	.36
26308	43	1993	.36
26308	43	1994	.30
26308	43	1996	.34
26308	43	1997	.25
26308	44	1992	1.50
26308	44	1993	1.79
26308	44	1994	1.82
26308	44	1996	1.81
26308	44	1997	1.44
26308	45	1992	.14
26308	45	1993	.15
26308	45	1994	.14
26308	45	1996	.15
26308	45	1997	.12
26308	46	1992	.07
26308	46	1993	.21
26308	46	1994	.27
26308	46	1996	.24
26308	46	1997	.24
26308	47	1992	.20
26308	47	1994	.30
26308	47	1996	.20
26308	47	1997	2.10
26401	1	1972	2.90
26401	1	1974	2.80
26401	1	1975	2.90
26401	1	1976	2.80

MINFD	NUTRIENT	STYRST	NUTCVF
26401	1	1977	2.60
26401	1	1978	2.70
26401	1	1979	2.80
26401	1	1980	2.60
26401	1	1982	2.50
26401	1	1983	2.60
26401	3	1972	.30
26401	3	1979	.40
26401	3	1981	.30
26401	3	1983	.40
26401	4	1972	.11
26401	4	1974	.15
26401	4	1975	.11
26401	4	1977	.04
26401	4	1979	.05
26401	5	1972	.07
26401	5	1974	.10
26401	5	1975	.07
26401	5	1977	.03
26401	5	1979	.04
26401	6	1972	.10
26401	6	1974	.13
26401	6	1975	.09
26401	6	1977	.12
26401	6	1979	.16
26401	6	1981	.15
26401	6	1983	.16
26401	6	1988	.15
26401	6	1989	.16
26401	7	1972	22.60
26401	7	1973	22.70
26401	7	1975	22.60
26401	7	1976	22.70
26401	7	1977	22.10
26401	7	1978	21.80
26401	7	1979	21.60
26401	7	1980	22.00
26401	7	1981	21.60
26401	7	1982	22.10
26401	7	1983	21.70
26401	7	1989	21.80
26401	8	1972	99.00
26401	8	1977	96.00
26401	8	1978	95.00
26401	8	1980	96.00
26401	8	1981	95.00
26401	8	1982	96.00
26401	8	1983	95.00
26401	8	1989	96.00
26401	9	1972	.41
26401	9	1973	.42
26401	9	1974	.41
26401	9	1975	.42
26401	9	1977	.41
26401	9	1978	.40
26401	9	1979	.41
26401	9	1980	.41
26401	9	1981	.40
26401	9	1982	.41
26401	9	1983	.41
26401	9	1984	.40
26401	9	1989	.41
26401	10	1972	37.00
26401	10	1973	42.00
26401	10	1974	39.00
26401	10	1975	43.00
26401	10	1976	40.00
26401	10	1977	65.00
26401	10	1979	64.00
26401	10	1980	67.00
26401	10	1981	62.00
26401	10	1982	71.00
26401	10	1983	66.00

MINFD	NUTRIENT	STYRST	NUTCVF
26401	10	1984	69.00
26401	10	1989	64.00
26401	11	1972	.57
26401	11	1973	.59
26401	11	1974	.60
26401	11	1975	.68
26401	11	1976	.75
26401	11	1977	.72
26401	11	1978	.66
26401	11	1979	.63
26401	11	1980	.61
26401	11	1981	.46
26401	11	1982	.52
26401	11	1983	.58
26401	11	1988	.56
26401	11	1989	.57
26401	15	1972	.06
26401	15	1973	.06
26401	15	1974	.06
26401	15	1975	.07
26401	15	1976	.07
26401	15	1977	.06
26401	15	1978	.07
26401	15	1979	.07
26401	15	1980	.07
26401	15	1981	.06
26401	15	1982	.06
26401	15	1983	.09
26401	15	1988	.09
26401	15	1989	.09
26401	16	1972	.01
26401	16	1974	.01
26401	16	1976	.01
26401	16	1978	.01
26401	16	1979	.01
26401	16	1980	.01
26401	16	1981	.01
26401	16	1982	.01
26401	16	1983	.01
26401	16	1988	.01
26401	16	1992	.01
26401	16	1995	.01
26401	17	1972	.51
26401	17	1973	.54
26401	17	1974	.51
26401	17	1975	.50
26401	17	1976	.57
26401	17	1977	.44
26401	17	1978	.49
26401	17	1979	.22
26401	17	1983	.23
26401	17	1989	.24
26401	18	1972	34.10
26401	18	1973	33.60
26401	18	1974	33.30
26401	18	1975	34.70
26401	18	1976	32.20
26401	18	1977	31.10
26401	18	1978	32.60
26401	18	1979	34.50
26401	18	1980	32.00
26401	18	1982	30.60
26401	18	1983	32.30
26401	18	1988	31.70
26401	18	1989	31.90
26401	19	1972	.79
26401	19	1973	.78
26401	19	1975	.80
26401	19	1976	.74
26401	19	1978	.77
26401	19	1979	.80
26401	19	1980	.76
26401	19	1982	.73

MINFD	NUTRIENT	STYRST	NUTCVF
26401	19	1983	.77
26401	19	1984	.76
26401	19	1989	.77
26401	20	1976	.78
26401	20	1977	.00
26401	22	1979	5.80
26401	22	1980	6.00
26401	22	1989	6.20
26401	23	1985	43.00
26401	23	1988	50.00
26401	23	1989	41.00
26401	24	1992	21.38
26401	25	1992	.14
26401	26	1992	.14
26401	27	1992	.08
26401	27	1995	.09
26401	28	1992	.06
26401	31	1992	.43
26401	34	1992	.88
26401	35	1992	.88
26401	36	1992	39.70
26401	36	1993	42.50
26401	37	1992	5.40
26401	37	1993	5.70
26401	38	1992	.04
26401	38	1995	.04
26401	39	1992	.17
26401	40	1992	.04
26401	40	1995	.04
26401	42	1992	28.30
26401	42	1993	31.20
26401	43	1992	.17
26401	44	1992	.28
26401	45	1992	.09
26401	46	1993	.09
26701	1	1972	1.90
26701	1	1983	1.80
26701	1	1996	1.90
26701	2	1976	.30
26701	2	1982	.20
26701	3	1972	2.00
26701	3	1978	1.90
26701	3	1979	1.40
26701	3	1981	1.80
26701	3	1982	1.70
26701	3	1984	1.90
26701	3	1985	2.00
26701	3	1988	1.90
26701	4	1972	.63
26701	4	1977	.72
26701	4	1978	.63
26701	4	1979	.49
26701	4	1981	.63
26701	4	1982	.58
26701	4	1984	.64
26701	4	1986	.65
26701	4	1987	.66
26701	4	1988	.62
26701	4	1996	.65
26701	5	1972	.78
26701	5	1977	.75
26701	5	1978	.68
26701	5	1979	.53
26701	5	1980	.54
26701	5	1981	.67
26701	5	1982	.62
26701	5	1984	.69
26701	5	1987	.71
26701	5	1988	.66
26701	5	1996	.69
26701	6	1972	.42
26701	6	1977	.33
26701	6	1978	.38

MINFD	NUTRIENT	STYRST	NUTCVF
26701	6	1979	.27
26701	6	1981	.33
26701	6	1982	.31
26701	6	1984	.41
26701	6	1988	.39
26701	6	1996	.40
26701	7	1972	15.90
26701	7	1978	15.60
26701	7	1979	15.70
26701	7	1981	15.30
26701	7	1982	15.10
26701	7	1983	14.50
26701	7	1984	14.10
26701	7	1986	14.00
26701	7	1988	13.90
26701	7	1989	14.00
26701	7	1996	13.80
26701	8	1972	86.00
26701	8	1978	84.00
26701	8	1979	80.00
26701	8	1980	81.00
26701	8	1981	82.00
26701	8	1982	80.00
26701	8	1983	78.00
26701	8	1984	79.00
26701	8	1988	77.00
26701	8	1989	78.00
26701	8	1996	77.00
26701	9	1972	.36
26701	9	1976	.36
26701	9	1978	.36
26701	9	1979	.34
26701	9	1980	.34
26701	9	1981	.35
26701	9	1982	.34
26701	9	1983	.33
26701	9	1984	.33
26701	9	1986	.33
26701	9	1987	.33
26701	9	1988	.33
26701	9	1989	.33
26701	10	1972	47.00
26701	10	1979	46.00
26701	10	1980	59.00
26701	10	1982	54.00
26701	10	1983	58.00
26701	10	1984	44.00
26701	10	1986	43.00
26701	10	1988	32.00
26701	11	1972	.41
26701	11	1978	.40
26701	11	1980	.42
26701	11	1981	.50
26701	11	1982	.49
26701	11	1983	.42
26701	11	1984	.51
26701	11	1996	.50
26701	12	1972	3.00
26701	12	1980	4.00
26701	12	1981	3.00
26701	12	1987	2.00
26701	13	1989	1.00
26701	14	1972	3.00
26701	14	1980	4.00
26701	14	1981	3.00
26701	14	1987	2.00
26701	14	1996	3.00
26701	15	1972	.04
26701	15	1976	.04
26701	15	1977	.04
26701	15	1978	.04
26701	15	1979	.04
26701	15	1980	.03

MINFD	NUTRIENT	STYRST	NUTCVF
26701	15	1981	.03
26701	15	1982	.03
26701	15	1983	.05
26701	15	1984	.05
26701	15	1987	.05
26701	15	1989	.06
26701	15	1996	.06
26701	16	1972	.03
26701	16	1979	.03
26701	16	1980	.03
26701	16	1981	.02
26701	16	1982	.03
26701	16	1983	.03
26701	16	1984	.03
26701	16	1988	.03
26701	16	1989	.03
26701	16	1996	.03
26701	17	1972	.30
26701	17	1978	.41
26701	17	1979	.30
26701	17	1980	.14
26701	17	1984	.17
26701	17	1988	.19
26701	18	1972	25.90
26701	18	1978	25.40
26701	18	1980	25.80
26701	18	1981	25.70
26701	18	1982	25.60
26701	18	1983	25.20
26701	18	1987	25.10
26701	18	1988	25.50
26701	19	1972	.57
26701	19	1983	.56
26701	19	1984	.58
26701	19	1985	.59
26701	19	1987	.58
26701	19	1988	.61
26701	19	1989	.62
26701	19	1996	.61
26701	20	1976	.10
26701	20	1978	.00
26701	21	1972	.03
26701	21	1978	.03
26701	21	1979	.03
26701	21	1980	.04
26701	21	1981	.02
26701	21	1982	.02
26701	21	1987	.01
26701	21	1989	.01
26701	22	1979	11.10
26701	22	1980	10.80
26701	22	1981	10.70
26701	22	1982	11.00
26701	22	1983	7.70
26701	22	1984	7.20
26701	23	1985	128.00
26701	23	1987	125.00
26701	23	1988	123.00
26701	23	1996	124.00
26701	24	1992	10.58
26701	24	1996	10.61
26701	25	1992	1.23
26701	25	1996	1.11
26701	26	1992	1.23
26701	26	1996	1.11
26701	27	1992	.58
26701	27	1996	.59
26701	28	1992	.22
26701	28	1996	.21
26701	29	1992	.14
26701	29	1996	.15
26701	31	1992	3.41
26701	31	1996	3.19

MINFD	NUTRIENT	STYRST	NUTCVF
26701	32	1992	1.84
26701	32	1996	1.71
26701	34	1992	.83
26701	34	1996	.82
26701	35	1992	.47
26701	36	1992	50.10
26701	36	1993	53.60
26701	36	1996	53.20
26701	37	1992	6.80
26701	37	1993	6.90
26701	37	1996	6.80
26701	38	1992	.05
26701	38	1993	.06
26701	38	1996	.06
26701	39	1992	.18
26701	40	1992	.02
26701	42	1992	47.90
26701	42	1993	45.20
26701	42	1996	44.80
26701	43	1992	.11
26701	43	1996	.11
26701	44	1992	.55
26701	44	1993	.50
26701	44	1996	.58
26701	45	1992	.08
26701	45	1993	.08
26701	45	1996	.08
26701	46	1992	.07
26701	46	1993	.09
26701	46	1996	.10
26701	47	1992	4.40
26701	47	1996	4.70
27001	1	1972	.90
27001	1	1977	.80
27001	1	1982	.90
27001	1	1983	.80
27001	1	1985	.90
27001	1	1998	1.00
27001	2	1972	.60
27001	2	1977	.70
27001	2	1982	.60
27001	2	1989	.70
27001	2	1990	.60
27001	2	1998	.50
27001	3	1972	4.40
27001	3	1977	3.60
27001	3	1982	3.70
27001	3	1983	3.80
27001	3	1985	4.30
27001	3	1987	4.40
27001	3	1990	4.60
27001	3	1998	4.70
27001	4	1972	1.58
27001	4	1977	1.76
27001	4	1978	1.67
27001	4	1979	1.68
27001	4	1980	1.63
27001	4	1982	1.67
27001	4	1983	1.68
27001	4	1985	1.83
27001	4	1987	1.87
27001	4	1988	1.85
27001	4	1989	1.96
27001	4	1990	2.10
27001	4	1998	2.09
27001	5	1972	1.74
27001	5	1977	1.38
27001	5	1978	1.32
27001	5	1980	1.34
27001	5	1982	1.37
27001	5	1983	1.42
27001	5	1985	1.61
27001	5	1987	1.65

MINFD	NUTRIENT	STYRST	NUTCVF
27001	5	1988	1.63
27001	5	1989	1.62
27001	5	1990	1.66
27001	5	1998	1.74
27001	6	1972	.65
27001	6	1977	.41
27001	6	1978	.38
27001	6	1980	.40
27001	6	1982	.41
27001	6	1983	.48
27001	6	1985	.54
27001	6	1987	.56
27001	6	1988	.55
27001	6	1989	.50
27001	6	1998	.56
27001	7	1972	16.90
27001	7	1977	16.70
27001	7	1985	15.90
27001	7	1987	16.80
27001	7	1988	16.70
27001	7	1989	15.70
27001	7	1990	15.80
27001	7	1998	15.70
27001	8	1972	109.00
27001	8	1973	108.99
27001	8	1974	109.00
27001	8	1977	101.00
27001	8	1982	102.00
27001	8	1983	103.00
27001	8	1985	104.00
27001	8	1987	109.00
27001	8	1988	108.00
27001	8	1989	105.00
27001	8	1990	107.00
27001	9	1972	.46
27001	9	1976	.46
27001	9	1977	.42
27001	9	1979	.43
27001	9	1980	.43
27001	9	1982	.43
27001	9	1983	.43
27001	9	1985	.44
27001	9	1987	.46
27001	9	1988	.45
27001	9	1989	.44
27001	9	1990	.45
27001	10	1972	19.00
27001	10	1977	16.00
27001	10	1980	18.00
27001	10	1982	19.00
27001	10	1983	17.00
27001	10	1985	18.00
27001	10	1987	19.00
27001	10	1989	17.00
27001	10	1998	18.00
27001	11	1972	.40
27001	11	1979	.37
27001	11	1980	.39
27001	11	1981	.40
27001	11	1982	.41
27001	11	1983	.38
27001	11	1985	.39
27001	11	1987	.40
27001	11	1988	.41
27001	11	1989	.40
27001	11	1990	.39
27001	11	1998	.38
27001	12	1972	18.00
27001	12	1977	15.00
27001	12	1979	14.00
27001	12	1980	16.00
27001	12	1982	15.00
27001	12	1983	11.00

MINFD	NUTRIENT	STYRST	NUTCVF
27001	12	1984	19.00
27001	12	1985	22.00
27001	12	1987	21.00
27001	12	1989	15.00
27001	12	1990	13.00
27001	13	1977	.50
27001	13	1979	1.00
27001	13	1986	2.00
27001	13	1989	4.00
27001	13	1998	5.00
27001	14	1972	18.00
27001	14	1977	15.00
27001	14	1979	14.00
27001	14	1980	16.00
27001	14	1982	15.00
27001	14	1983	19.00
27001	14	1985	22.00
27001	14	1987	21.00
27001	14	1989	16.00
27001	14	1990	14.00
27001	15	1972	.02
27001	15	1977	.04
27001	15	1979	.05
27001	15	1980	.02
27001	15	1983	.02
27001	15	1987	.02
27001	15	1988	.02
27001	15	1998	.02
27001	16	1972	.02
27001	16	1977	.02
27001	16	1980	.02
27001	16	1982	.02
27001	16	1989	.03
27001	16	1990	.02
27001	16	1998	.02
27001	17	1972	.14
27001	17	1977	.15
27001	17	1980	.08
27001	17	1983	.07
27001	17	1985	.08
27001	18	1972	19.40
27001	18	1977	18.30
27001	18	1980	19.30
27001	18	1982	19.20
27001	18	1983	19.30
27001	18	1985	19.10
27001	18	1987	19.30
27001	18	1988	19.90
27001	18	1989	23.10
27001	18	1990	20.80
27001	19	1972	.40
27001	19	1977	.38
27001	19	1980	.40
27001	19	1982	.39
27001	19	1984	.40
27001	19	1985	.39
27001	19	1988	.41
27001	19	1989	.46
27001	19	1990	.42
27001	19	1998	.37
27001	20	1972	.10
27001	20	1977	.00
27001	20	1982	.10
27001	21	1972	.18
27001	21	1977	.15
27001	21	1979	.14
27001	21	1980	.15
27001	21	1982	.14
27001	21	1983	.17
27001	21	1985	.18
27001	21	1987	.18
27001	21	1989	.09
27001	21	1990	.07

MINFD	NUTRIENT	STYRST	NUTCVF
27001	21	1998	.08
27001	22	1979	2.00
27001	22	1982	2.10
27001	22	1983	2.30
27001	22	1987	2.40
27001	22	1989	2.90
27001	22	1990	2.80
27001	22	1998	2.90
27001	23	1985	65.00
27001	23	1987	55.00
27001	23	1988	59.00
27001	23	1989	60.00
27001	23	1990	61.00
27001	23	1998	65.00
27001	24	1992	5.74
27001	24	1998	5.76
27001	25	1992	1.22
27001	25	1998	1.30
27001	26	1992	.84
27001	26	1998	.92
27001	27	1992	7.74
27001	27	1998	7.42
27001	28	1992	.20
27001	28	1998	.26
27001	29	1992	.04
27001	29	1997	.05
27001	29	1998	.06
27001	31	1992	10.06
27001	31	1996	10.05
27001	31	1998	9.96
27001	32	1992	9.19
27001	32	1998	8.98
27001	34	1992	.57
27001	34	1998	.59
27001	35	1992	.29
27001	35	1998	.30
27001	36	1992	45.10
27001	36	1993	44.30
27001	36	1998	44.70
27001	37	1992	5.90
27001	37	1993	5.80
27001	38	1992	.05
27001	38	1993	.05
27001	38	1996	.05
27001	38	1998	.04
27001	39	1992	.19
27001	39	1993	.18
27001	40	1992	.01
27001	40	1993	.02
27001	41	1992	.10
27001	42	1992	30.50
27001	42	1993	29.80
27001	43	1992	.05
27001	43	1993	.14
27001	43	1998	.14
27001	44	1992	1.31
27001	44	1993	1.42
27001	44	1998	1.38
27001	45	1992	.10
27001	45	1993	.14
27001	45	1998	.13
27001	46	1992	.38
27001	46	1993	.37
27001	46	1996	.37
27001	46	1998	.34
27001	47	1992	21.40
27001	47	1998	18.90
27101	1	1972	2.80
27101	1	1977	2.60
27101	1	1978	6.10
27101	1	1979	5.30
27101	1	1982	4.50
27101	1	1985	5.20

MINFD	NUTRIENT	STYRST	NUTCVF
27101	1	1987	5.30
27101	1	1998	6.40
27101	3	1972	.60
27101	3	1977	.90
27101	3	1978	1.30
27101	3	1979	1.00
27101	3	1982	1.10
27101	3	1985	1.20
27101	3	1987	1.00
27101	3	1998	1.20
27101	4	1972	.19
27101	4	1977	.16
27101	4	1978	.32
27101	4	1979	.28
27101	4	1985	.32
27101	4	1987	.28
27101	4	1998	.35
27101	5	1972	.20
27101	5	1977	.13
27101	5	1978	.25
27101	5	1979	.22
27101	5	1982	.23
27101	5	1985	.26
27101	5	1987	.22
27101	5	1998	.27
27101	6	1972	.15
27101	6	1977	.55
27101	6	1978	.42
27101	6	1979	.45
27101	6	1982	.57
27101	6	1985	.58
27101	6	1987	.45
27101	6	1998	.49
27101	7	1972	19.60
27101	7	1977	20.00
27101	7	1978	16.80
27101	7	1979	17.60
27101	7	1982	18.20
27101	7	1985	17.50
27101	7	1998	16.50
27101	8	1972	90.00
27101	8	1977	93.00
27101	8	1978	99.00
27101	8	1979	96.00
27101	8	1985	97.00
27101	8	1987	96.00
27101	8	1998	98.00
27101	9	1972	.38
27101	9	1975	.38
27101	9	1977	.40
27101	9	1978	.42
27101	9	1979	.41
27101	9	1982	.41
27101	9	1985	.41
27101	9	1987	.41
27101	9	1998	.42
27101	10	1972	24.00
27101	10	1975	14.00
27101	10	1978	15.00
27101	10	1988	14.00
27101	10	1989	15.00
27101	10	1998	16.00
27101	11	1972	.94
27101	11	1975	1.05
27101	11	1978	1.21
27101	11	1979	1.17
27101	11	1982	1.14
27101	11	1985	1.18
27101	11	1989	.89
27101	11	1998	.85
27101	15	1972	.10
27101	15	1975	.04
27101	15	1978	.04

MINFD	NUTRIENT	STYRST	NUTCVF
27101	15	1979	.07
27101	15	1982	.04
27101	15	1987	.07
27101	15	1998	.07
27101	16	1972	.07
27101	16	1975	.04
27101	16	1978	.04
27101	16	1979	.04
27101	16	1982	.04
27101	16	1985	.04
27101	16	1998	.04
27101	17	1972	.04
27101	17	1975	.31
27101	17	1978	.58
27101	17	1979	.52
27101	17	1980	.00
27101	18	1972	22.90
27101	18	1977	31.00
27101	18	1978	74.20
27101	18	1979	63.50
27101	18	1982	54.90
27101	18	1985	64.00
27101	18	1987	63.40
27101	18	1988	64.00
27101	18	1989	65.00
27101	19	1972	.38
27101	19	1977	.52
27101	19	1978	1.23
27101	19	1979	1.06
27101	19	1982	.91
27101	19	1985	1.07
27101	19	1987	1.06
27101	19	1988	1.07
27101	19	1989	1.08
27101	19	1998	1.30
27101	22	1979	11.30
27101	22	1980	9.90
27101	22	1982	10.30
27101	22	1985	9.90
27101	22	1988	8.80
27101	22	1998	8.40
27101	23	1985	99.00
27101	23	1987	91.00
27101	23	1989	94.00
27101	23	1998	106.00
27101	24	1992	16.79
27101	24	1998	15.89
27101	25	1992	.12
27101	25	1998	.11
27101	26	1992	.20
27101	26	1998	.18
27101	27	1992	.28
27101	27	1998	.24
27101	28	1992	.11
27101	28	1998	.10
27101	31	1992	.72
27101	31	1998	.65
27101	34	1992	3.11
27101	34	1998	3.04
27101	35	1992	2.71
27101	35	1998	2.47
27101	36	1992	120.20
27101	36	1993	141.70
27101	36	1995	141.80
27101	36	1996	141.70
27101	37	1992	25.50
27101	37	1993	28.30
27101	37	1995	28.40
27101	37	1996	28.30
27101	38	1992	.11
27101	38	1993	.11
27101	39	1992	.86
27101	39	1993	.67

MINFD	NUTRIENT	STYRST	NUTCVF
27101	39	1998	.60
27101	40	1992	.08
27101	40	1993	.08
27101	42	1992	81.20
27101	42	1993	87.90
27101	43	1992	.78
27101	43	1993	.99
27101	44	1992	1.54
27101	44	1993	1.98
27101	45	1992	.25
27101	45	1993	.31
27101	46	1992	.14
27401	1	1972	2.10
27401	1	1978	1.90
27401	1	1979	2.00
27401	1	1983	1.90
27401	1	1988	1.80
27401	1	1990	1.90
27401	3	1972	5.10
27401	3	1978	6.30
27401	3	1979	5.60
27401	3	1982	5.70
27401	3	1983	5.50
27401	3	1984	5.60
27401	3	1985	5.70
27401	3	1987	5.90
27401	4	1972	2.24
27401	4	1978	2.54
27401	4	1979	2.65
27401	4	1982	2.70
27401	4	1983	2.37
27401	4	1984	2.43
27401	4	1985	2.46
27401	4	1987	2.48
27401	4	1988	2.59
27401	4	1990	2.53
27401	5	1972	2.10
27401	5	1973	2.21
27401	5	1978	1.86
27401	5	1979	1.84
27401	5	1982	1.83
27401	5	1983	1.95
27401	5	1984	1.96
27401	5	1987	2.13
27401	5	1988	2.25
27401	5	1990	2.28
27401	6	1972	.41
27401	6	1978	.66
27401	6	1979	.76
27401	6	1982	.72
27401	6	1983	.74
27401	6	1984	.71
27401	6	1985	.70
27401	6	1987	.72
27401	6	1988	.74
27401	6	1990	.77
27401	6	1992	.76
27401	7	1972	21.00
27401	7	1978	19.30
27401	7	1979	19.50
27401	7	1983	19.60
27401	7	1984	19.50
27401	7	1990	19.40
27401	8	1972	133.00
27401	8	1978	136.00
27401	8	1979	131.00
27401	8	1982	132.00
27401	8	1983	130.00
27401	8	1984	131.00
27401	8	1985	132.00
27401	8	1987	134.00
27401	8	1990	133.00
27401	9	1972	.56

MINFD	NUTRIENT	STYRST	NUTCVF
27401	9	1978	.57
27401	9	1979	.55
27401	9	1982	.56
27401	9	1983	.55
27401	9	1984	.55
27401	9	1985	.55
27401	9	1987	.56
27401	9	1990	.56
27401	10	1972	29.00
27401	10	1978	27.00
27401	10	1979	30.00
27401	10	1985	29.00
27401	11	1972	.43
27401	11	1978	.50
27401	11	1979	.54
27401	11	1982	.55
27401	11	1983	.57
27401	11	1984	.59
27401	11	1985	.63
27401	11	1990	.64
27401	15	1972	.05
27401	15	1978	.04
27401	15	1980	.07
27401	15	1982	.06
27401	15	1984	.06
27401	15	1985	.05
27401	15	1987	.04
27401	15	1988	.04
27401	15	1989	.04
27401	15	1990	.04
27401	16	1972	.01
27401	16	1978	.02
27401	16	1980	.06
27401	16	1982	.06
27401	16	1983	.06
27401	16	1984	.05
27401	16	1985	.05
27401	16	1988	.03
27401	16	1989	.03
27401	16	1990	.03
27401	17	1972	.45
27401	17	1978	.34
27401	17	1979	.36
27401	17	1980	.14
27401	17	1985	.13
27401	17	1988	.15
27401	18	1972	24.60
27401	18	1978	22.90
27401	18	1979	23.80
27401	18	1982	23.40
27401	18	1983	22.70
27401	18	1984	22.30
27401	18	1985	21.60
27401	18	1987	21.40
27401	18	1988	22.70
27401	18	1989	22.50
27401	18	1990	22.70
27401	19	1972	.58
27401	19	1978	.52
27401	19	1979	.54
27401	19	1982	.53
27401	19	1983	.52
27401	19	1984	.51
27401	19	1985	.49
27401	19	1988	.53
27401	22	1979	2.50
27401	22	1983	2.60
27401	22	1985	2.70
27401	22	1988	3.40
27401	22	1989	3.50
27401	22	1990	3.60
27401	23	1985	121.00
27401	23	1990	125.00

MINFD	NUTRIENT	STYRST	NUTCVF
27401	24	1992	13.73
27401	25	1992	.20
27401	26	1992	.06
27401	27	1992	5.14
27401	28	1992	.25
27401	29	1992	.02
27401	31	1992	5.68
27401	32	1992	5.44
27401	34	1992	.82
27401	35	1992	.50
27401	36	1992	32.90
27401	36	1993	39.00
27401	37	1992	5.40
27401	38	1992	.04
27401	38	1993	.04
27401	39	1992	.16
27401	40	1992	.02
27401	40	1993	.02
27401	42	1992	25.20
27401	43	1992	.14
27401	43	1993	.13
27401	44	1992	.32
27401	44	1993	.33
27401	45	1992	.05
27401	45	1993	.04
27401	46	1992	.48
27401	46	1993	.42
27401	47	1992	5.30
27402	1	1974	2.00
27402	1	1975	1.80
27402	1	1976	1.90
27402	1	1995	1.70
27402	3	1974	5.60
27402	3	1975	6.30
27402	3	1976	5.60
27402	3	1977	6.30
27402	3	1995	6.00
27402	4	1974	2.45
27402	4	1975	3.40
27402	4	1976	2.74
27402	4	1977	2.54
27402	4	1995	2.66
27402	4	1998	2.67
27402	5	1974	2.43
27402	5	1975	2.09
27402	5	1976	2.00
27402	5	1977	1.86
27402	5	1995	2.43
27402	6	1974	.45
27402	6	1975	.38
27402	6	1976	.53
27402	6	1977	.66
27402	6	1995	.60
27402	6	1996	.59
27402	7	1974	20.50
27402	7	1975	20.10
27402	7	1976	19.80
27402	7	1977	19.30
27402	7	1995	19.50
27402	8	1974	135.00
27402	8	1975	139.00
27402	8	1976	132.00
27402	8	1977	136.00
27402	8	1995	134.00
27402	9	1974	.57
27402	9	1975	.58
27402	9	1976	.56
27402	9	1977	.57
27402	9	1995	.56
27402	10	1974	27.00
27402	10	1975	31.00
27402	10	1976	32.00
27402	10	1977	27.00

MINFD	NUTRIENT	STYRST	NUTCVF
27402	10	1995	28.00
27402	11	1974	.41
27402	11	1975	.57
27402	11	1976	.59
27402	11	1977	.50
27402	11	1995	.66
27402	12	1998	1.00
27402	13	1998	1.00
27402	14	1998	1.00
27402	15	1974	.05
27402	15	1975	.05
27402	15	1976	.06
27402	15	1977	.06
27402	15	1995	.04
27402	16	1974	.01
27402	16	1975	.02
27402	16	1976	.02
27402	16	1977	.02
27402	16	1998	.02
27402	17	1974	.34
27402	17	1975	.38
27402	17	1977	.34
27402	18	1974	23.33
27402	18	1975	21.20
27402	18	1976	22.50
27402	18	1977	22.90
27402	19	1974	.55
27402	19	1975	.50
27402	19	1976	.53
27402	19	1977	.52
27402	19	1995	.49
27402	19	1998	.48
27402	21	1998	.01
27402	22	1995	3.30
27402	22	1996	3.20
27402	22	1998	3.30
27402	23	1995	113.00
27402	23	1996	114.00
27402	23	1998	113.00
27402	24	1995	12.86
27402	24	1996	12.90
27402	24	1998	12.83
27402	25	1995	.24
27402	25	1996	.23
27402	25	1998	.27
27402	26	1995	.08
27402	26	1998	.13
27402	27	1995	6.07
27402	27	1996	6.06
27402	27	1998	6.07
27402	28	1995	.19
27402	28	1998	.17
27402	29	1995	.02
27402	29	1998	.03
27402	30	1998	.02
27402	31	1995	6.60
27402	31	1996	6.58
27402	31	1998	6.69
27402	32	1995	6.43
27402	32	1996	6.41
27402	32	1998	6.49
27402	34	1995	.66
27402	34	1996	.67
27402	34	1998	.70
27402	35	1995	.48
27402	35	1998	.50
27402	36	1995	39.90
27402	36	1996	40.00
27402	36	1998	41.00
27402	37	1995	5.10
27402	37	1998	5.40
27402	38	1995	.04
27402	38	1998	.04

MINFD	NUTRIENT	STYRST	NUTCVF
27402	39	1995	.16
27402	40	1995	.02
27402	42	1995	24.10
27402	42	1998	25.00
27402	43	1995	.12
27402	43	1996	.12
27402	43	1998	.13
27402	44	1995	.28
27402	44	1998	.29
27402	45	1995	.03
27402	45	1998	.03
27402	46	1995	.43
27402	46	1996	.43
27402	46	1998	.46
27402	47	1995	6.20
27402	47	1998	6.50
27403	1	1974	2.00
27403	1	1975	1.80
27403	1	1976	1.90
27403	1	1995	2.60
27403	3	1974	5.60
27403	3	1975	6.30
27403	3	1976	5.60
27403	3	1977	6.30
27403	3	1995	5.20
27403	4	1974	2.45
27403	4	1975	3.40
27403	4	1976	2.74
27403	4	1977	2.54
27403	4	1995	1.85
27403	4	1998	1.84
27403	5	1974	2.43
27403	5	1975	2.09
27403	5	1976	2.00
27403	5	1977	1.86
27403	5	1995	1.40
27403	6	1974	.45
27403	6	1975	.38
27403	6	1976	.53
27403	6	1977	.66
27403	6	1995	1.70
27403	6	1998	1.69
27403	7	1974	20.50
27403	7	1975	20.10
27403	7	1976	19.80
27403	7	1977	19.30
27403	7	1995	19.20
27403	7	1998	19.30
27403	8	1974	135.00
27403	8	1975	139.00
27403	8	1976	132.00
27403	8	1977	136.00
27403	8	1995	129.00
27403	9	1974	.57
27403	9	1975	.58
27403	9	1976	.56
27403	9	1977	.57
27403	9	1995	.54
27403	10	1974	27.00
27403	10	1975	31.00
27403	10	1976	32.00
27403	10	1977	27.00
27403	10	1995	35.00
27403	10	1998	36.00
27403	11	1974	.41
27403	11	1975	.57
27403	11	1976	.59
27403	11	1977	.50
27403	11	1995	.54
27403	11	1998	.55
27403	15	1974	.05
27403	15	1975	.05
27403	15	1976	.06

MINFD	NUTRIENT	STYRST	NUTCVF
27403	15	1977	.06
27403	15	1995	.07
27403	15	1998	.07
27403	16	1974	.01
27403	16	1975	.02
27403	16	1976	.02
27403	16	1977	.02
27403	16	1995	.08
27403	16	1996	.08
27403	16	1998	.08
27403	17	1974	.34
27403	17	1975	.38
27403	17	1977	.34
27403	18	1974	23.33
27403	18	1975	21.20
27403	18	1976	22.50
27403	18	1977	22.90
27403	19	1974	.55
27403	19	1975	.50
27403	19	1976	.53
27403	19	1977	.52
27403	19	1995	.78
27403	19	1998	.77
27403	22	1995	5.50
27403	22	1998	5.40
27403	23	1995	192.00
27403	23	1998	196.00
27403	24	1995	18.54
27403	24	1996	18.57
27403	24	1998	18.56
27403	28	1995	.63
27403	28	1996	.61
27403	28	1998	.71
27403	31	1995	.63
27403	31	1996	.61
27403	31	1998	.71
27403	34	1995	1.73
27403	35	1995	.62
27403	35	1998	.63
27403	36	1995	34.00
27403	36	1998	34.10
27403	37	1995	7.10
27403	38	1995	.06
27403	38	1998	.06
27403	39	1995	.20
27403	40	1995	.03
27403	40	1998	.03
27403	42	1995	31.20
27403	42	1998	31.10
27403	43	1995	.17
27403	44	1995	.57
27403	45	1995	.09
27403	46	1995	.37
27403	46	1996	.37
27403	46	1998	.36
27701	1	1972	1.60
27701	1	1975	1.40
27701	1	1977	1.20
27701	1	1985	1.30
27701	1	1988	1.40
27701	2	1972	.40
27701	2	1977	.30
27701	2	1978	.40
27701	2	1979	.30
27701	2	1985	.40
27701	2	1988	.30
27701	3	1972	7.10
27701	3	1975	7.30
27701	3	1977	7.80
27701	3	1983	8.60
27701	3	1984	7.80
27701	3	1985	7.50
27701	3	1986	8.80

MINFD	NUTRIENT	STYRST	NUTCVF
27701	3	1988	7.50
27701	4	1972	3.90
27701	4	1975	4.24
27701	4	1977	4.72
27701	4	1983	5.43
27701	4	1984	4.97
27701	4	1985	4.76
27701	4	1986	5.20
27701	4	1988	4.49
27701	4	1993	4.51
27701	5	1972	2.75
27701	5	1975	2.40
27701	5	1977	2.27
27701	5	1983	2.37
27701	5	1984	2.17
27701	5	1985	2.08
27701	5	1986	2.79
27701	5	1988	2.33
27701	5	1993	2.32
27701	6	1972	.32
27701	6	1975	.38
27701	6	1977	.32
27701	6	1983	.33
27701	6	1984	.30
27701	6	1985	.29
27701	6	1986	.41
27701	6	1988	.34
27701	7	1972	18.50
27701	7	1975	20.60
27701	7	1977	19.20
27701	7	1978	19.10
27701	7	1985	19.00
27701	8	1972	142.00
27701	8	1975	150.00
27701	8	1977	149.00
27701	8	1978	148.00
27701	8	1983	155.00
27701	8	1984	148.00
27701	8	1985	146.00
27701	8	1986	157.00
27701	8	1988	145.00
27701	8	1989	146.00
27701	9	1972	.59
27701	9	1975	.63
27701	9	1977	.62
27701	9	1978	.62
27701	9	1983	.65
27701	9	1984	.62
27701	9	1985	.61
27701	9	1986	.66
27701	9	1988	.61
27701	10	1972	37.00
27701	10	1975	27.00
27701	10	1977	31.00
27701	10	1985	29.00
27701	11	1972	.42
27701	11	1975	.54
27701	11	1977	.48
27701	11	1985	.52
27701	15	1972	.03
27701	15	1975	.02
27701	15	1977	.01
27701	15	1979	.01
27701	15	1985	.01
27701	16	1972	.01
27701	16	1975	.03
27701	16	1977	.04
27701	16	1985	.03
27701	17	1972	.31
27701	17	1975	.26
27701	17	1977	.14
27701	17	1980	.05
27701	17	1985	.07

MINFD	NUTRIENT	STYRST	NUTCVF
27701	17	1988	.12
27701	18	1972	24.70
27701	18	1975	21.70
27701	18	1977	19.80
27701	18	1979	19.90
27701	18	1985	21.20
27701	18	1988	21.50
27701	18	1989	21.00
27701	19	1972	.54
27701	19	1975	.46
27701	19	1977	.39
27701	19	1979	.38
27701	19	1985	.43
27701	19	1988	.48
27701	19	1989	.47
27701	22	1979	2.60
27701	22	1985	1.70
27701	23	1985	57.00
27701	23	1988	73.00
27701	23	1993	72.00
27701	24	1992	8.13
27701	24	1993	8.08
27701	24	1997	8.09
27701	27	1992	9.67
27701	27	1993	9.71
27701	29	1992	1.22
27701	29	1993	1.23
27701	31	1992	10.89
27701	31	1993	10.94
27701	32	1992	9.63
27701	32	1993	9.68
27701	34	1992	.84
27701	35	1992	.61
27701	35	1996	.60
27701	36	1992	63.30
27701	36	1993	63.40
27701	37	1992	11.80
27701	38	1992	.07
27701	39	1992	.25
27701	40	1992	.02
27701	42	1992	36.90
27701	43	1992	.13
27701	43	1993	.08
27701	44	1992	.17
27701	44	1993	.67
27701	45	1992	.04
27701	45	1993	.13
27701	46	1992	.34
27701	46	1993	.38
27701	47	1992	6.20
28101	1	1972	3.60
28101	1	1975	3.40
28101	1	1977	3.30
28101	1	1983	3.10
28101	1	1995	3.30
28101	1	1998	3.40
28101	3	1972	2.70
28101	3	1975	2.60
28101	3	1976	2.50
28101	3	1980	2.40
28101	3	1983	2.80
28101	3	1995	2.40
28101	3	1996	2.50
28101	3	1998	2.40
28101	4	1972	.45
28101	4	1975	.44
28101	4	1976	.42
28101	4	1977	.45
28101	4	1978	.47
28101	4	1980	.44
28101	4	1982	.43
28101	4	1983	.51
28101	4	1986	.49

MINFD	NUTRIENT	STYRST	NUTCVF
28101	4	1989	.53
28101	4	1995	.46
28101	4	1996	.47
28101	4	1998	.42
28101	5	1972	.87
28101	5	1975	.86
28101	5	1976	.81
28101	5	1977	.93
28101	5	1978	.97
28101	5	1980	.92
28101	5	1981	.91
28101	5	1982	.89
28101	5	1983	1.06
28101	5	1986	1.08
28101	5	1989	1.06
28101	5	1995	.91
28101	5	1996	.94
28101	5	1998	.88
28101	6	1972	1.25
28101	6	1975	1.24
28101	6	1976	1.17
28101	6	1977	1.21
28101	6	1978	.95
28101	6	1979	.96
28101	6	1980	.92
28101	6	1982	.90
28101	6	1983	1.08
28101	6	1989	1.06
28101	6	1995	.90
28101	6	1996	.91
28101	7	1972	20.40
28101	7	1975	21.50
28101	7	1976	21.10
28101	7	1977	20.60
28101	7	1979	20.70
28101	7	1980	20.80
28101	7	1982	20.90
28101	7	1983	18.70
28101	7	1986	18.60
28101	7	1989	18.70
28101	7	1995	17.50
28101	7	1996	17.60
28101	7	1997	18.70
28101	7	1998	18.80
28101	8	1972	116.00
28101	8	1975	117.00
28101	8	1976	115.00
28101	8	1978	114.00
28101	8	1980	113.00
28101	8	1983	108.00
28101	8	1986	107.00
28101	8	1988	108.00
28101	8	1995	100.00
28101	8	1996	101.00
28101	8	1997	106.00
28101	8	1998	105.00
28101	9	1972	.48
28101	9	1975	.48
28101	9	1976	.49
28101	9	1978	.48
28101	9	1979	.48
28101	9	1980	.48
28101	9	1982	.48
28101	9	1983	.46
28101	9	1986	.45
28101	9	1988	.45
28101	9	1995	.43
28101	9	1997	.45
28101	10	1972	16.00
28101	10	1975	15.00
28101	10	1976	14.00
28101	10	1977	15.00
28101	11	1972	1.11

MINFD	NUTRIENT	STYRST	NUTCVF
28101	11	1975	1.05
28101	11	1976	1.06
28101	11	1977	1.16
28101	11	1979	1.17
28101	11	1980	1.16
28101	11	1983	1.10
28101	11	1986	1.13
28101	11	1989	1.06
28101	11	1996	1.07
28101	11	1998	1.10
28101	15	1972	.12
28101	15	1975	.12
28101	15	1976	.12
28101	15	1977	.12
28101	15	1979	.12
28101	15	1982	.12
28101	15	1983	.21
28101	15	1986	.21
28101	15	1989	.21
28101	15	1996	.21
28101	15	1998	.21
28101	16	1972	.03
28101	16	1975	.03
28101	16	1976	.02
28101	16	1977	.03
28101	16	1979	.03
28101	16	1983	.03
28101	16	1986	.03
28101	16	1998	.03
28101	17	1972	.28
28101	17	1975	.27
28101	17	1976	.26
28101	17	1977	.27
28101	17	1980	.00
28101	17	1986	.04
28101	17	1989	.01
28101	18	1972	47.20
28101	18	1975	46.70
28101	18	1976	46.40
28101	18	1977	46.30
28101	18	1980	46.40
28101	18	1982	46.50
28101	18	1983	42.30
28101	18	1986	42.10
28101	18	1988	43.60
28101	18	1989	43.00
28101	19	1972	.79
28101	19	1975	.78
28101	19	1976	.77
28101	19	1980	.78
28101	19	1981	.77
28101	19	1982	.78
28101	19	1983	.71
28101	19	1986	.74
28101	19	1988	.76
28101	19	1989	.73
28101	22	1979	15.40
28101	22	1980	15.70
28101	22	1982	15.80
28101	22	1986	15.70
28101	22	1987	16.30
28101	22	1988	16.90
28101	22	1998	17.00
28101	23	1985	32.00
28101	23	1986	23.00
28101	23	1989	19.00
28101	23	1995	91.00
28101	23	1996	94.00
28101	24	1992	17.99
28101	24	1996	18.03
28101	24	1998	18.49
28101	25	1992	.02
28101	25	1998	.00

MINFD	NUTRIENT	STYRST	NUTCVF
28101	26	1992	.03
28101	26	1998	.00
28101	27	1992	.53
28101	27	1998	.23
28101	28	1992	.09
28101	31	1992	.66
28101	31	1998	.32
28101	32	1992	.35
28101	32	1996	.37
28101	32	1998	.05
28101	34	1992	1.89
28101	34	1996	1.87
28101	35	1992	1.97
28101	35	1996	1.96
28101	35	1998	1.98
28101	36	1992	102.40
28101	36	1993	100.50
28101	36	1996	100.60
28101	36	1998	99.50
28101	37	1992	31.00
28101	37	1993	30.80
28101	37	1996	30.70
28101	37	1998	31.00
28101	38	1992	.13
28101	38	1993	.13
28101	38	1996	.13
28101	38	1998	.13
28101	39	1992	.91
28101	39	1998	.92
28101	40	1992	.09
28101	40	1993	.10
28101	40	1996	.10
28101	40	1998	.09
28101	42	1992	108.20
28101	42	1993	107.00
28101	42	1996	107.20
28101	42	1998	108.40
28101	43	1992	.94
28101	43	1993	1.08
28101	43	1996	1.07
28101	43	1998	1.09
28101	44	1992	5.60
28101	44	1993	5.82
28101	44	1996	5.79
28101	44	1998	5.87
28101	45	1992	.29
28101	45	1993	.34
28101	45	1996	.33
28101	46	1992	.27
28101	46	1993	.46
28101	46	1996	.46
28101	46	1998	.44
28201	1	1972	2.50
28201	1	1977	2.60
28201	1	1978	2.70
28201	1	1986	2.80
28201	1	1989	2.70
28201	1	1990	2.60
28201	2	1980	.10
28201	2	1983	.00
28201	3	1972	.40
28201	3	1977	.80
28201	3	1980	.60
28201	3	1981	.70
28201	3	1987	.60
28201	3	1990	.70
28201	3	1991	.60
28201	4	1972	.08
28201	4	1977	.17
28201	4	1978	.12
28201	4	1980	.10
28201	4	1981	.12
28201	4	1984	.10

MINFD	NUTRIENT	STYRST	NUTCVF
28201	4	1987	.09
28201	4	1991	.12
28201	5	1972	.10
28201	5	1977	.18
28201	5	1980	.15
28201	5	1981	.18
28201	5	1983	.19
28201	5	1986	.20
28201	5	1987	.19
28201	5	1989	.20
28201	5	1990	.22
28201	5	1991	.16
28201	6	1972	.23
28201	6	1973	.24
28201	6	1977	.49
28201	6	1978	.36
28201	6	1979	.37
28201	6	1980	.29
28201	6	1981	.32
28201	6	1983	.33
28201	6	1984	.30
28201	6	1986	.27
28201	6	1987	.26
28201	6	1991	.22
28201	7	1972	23.60
28201	7	1973	23.50
28201	7	1977	21.92
28201	7	1978	22.40
28201	7	1979	22.00
28201	7	1980	22.10
28201	7	1981	21.90
28201	7	1983	22.30
28201	7	1984	22.20
28201	7	1986	22.00
28201	7	1990	21.70
28201	7	1991	21.20
28201	8	1972	102.00
28201	8	1977	100.00
28201	8	1978	102.00
28201	8	1979	100.00
28201	8	1983	101.00
28201	8	1984	100.00
28201	8	1986	99.00
28201	8	1990	98.00
28201	8	1991	95.00
28201	9	1972	.43
28201	9	1973	.43
28201	9	1976	.44
28201	9	1977	.42
28201	9	1978	.43
28201	9	1979	.43
28201	9	1980	.42
28201	9	1981	.42
28201	9	1982	.42
28201	9	1983	.43
28201	9	1984	.43
28201	9	1986	.42
28201	9	1987	.42
28201	9	1989	.42
28201	9	1990	.42
28201	9	1991	.40
28201	10	1972	7.00
28201	10	1980	8.00
28201	10	1981	10.00
28201	10	1982	11.00
28201	10	1983	10.00
28201	10	1984	9.00
28201	10	1986	11.00
28201	10	1990	12.00
28201	11	1972	.86
28201	11	1973	.76
28201	11	1977	1.06
28201	11	1979	1.09

MINFD	NUTRIENT	STYRST	NUTCVF
28201	11	1980	1.65
28201	11	1981	1.70
28201	11	1983	1.60
28201	11	1984	1.81
28201	11	1986	2.07
28201	11	1987	2.09
28201	11	1989	2.16
28201	11	1990	2.49
28201	11	1991	2.16
28201	15	1972	.31
28201	15	1977	.33
28201	15	1978	.33
28201	15	1979	.34
28201	15	1980	.26
28201	15	1981	.24
28201	15	1983	.30
28201	15	1984	.30
28201	15	1986	.31
28201	15	1987	.28
28201	15	1989	.24
28201	15	1990	.24
28201	15	1991	.25
28201	16	1972	.94
28201	16	1973	.36
28201	16	1977	.42
28201	16	1979	.34
28201	16	1980	.34
28201	16	1981	.30
28201	16	1983	.29
28201	16	1984	.30
28201	16	1985	.30
28201	16	1986	.33
28201	16	1987	.32
28201	16	1989	.33
28201	16	1990	.34
28201	16	1991	.34
28201	17	1972	3.55
28201	17	1977	4.24
28201	17	1979	4.34
28201	17	1980	2.76
28201	17	1981	2.23
28201	17	1983	2.76
28201	17	1986	3.77
28201	17	1987	3.32
28201	17	1989	2.49
28201	17	1990	2.38
28201	17	1991	2.40
28201	18	1972	27.00
28201	18	1973	26.90
28201	18	1977	25.30
28201	18	1979	28.60
28201	18	1980	29.50
28201	18	1981	30.70
28201	18	1983	30.30
28201	18	1984	30.60
28201	18	1986	30.70
28201	18	1987	31.10
28201	18	1989	29.30
28201	18	1990	29.50
28201	18	1991	29.20
28201	19	1972	3.09
28201	19	1977	4.03
28201	19	1979	3.57
28201	19	1980	3.26
28201	19	1981	2.74
28201	19	1983	3.26
28201	19	1984	3.27
28201	19	1986	4.28
28201	19	1987	3.84
28201	19	1989	2.97
28201	19	1990	2.87
28201	19	1991	2.88
28201	20	1984	.50

MINFD	NUTRIENT	STYRST	NUTCVF
28201	20	1986	.70
28201	20	1989	.40
28201	20	1990	.80
28201	21	1980	.25
28201	21	1981	.29
28201	21	1984	.31
28201	21	1986	.43
28201	21	1990	.45
28201	22	1979	7.00
28201	22	1980	8.20
28201	22	1981	8.80
28201	22	1984	9.10
28201	22	1986	10.20
28201	22	1989	40.20
28201	22	1990	49.80
28201	22	1991	45.30
28201	23	1985	200.00
28201	23	1986	203.00
28201	23	1987	201.00
28201	23	1989	204.00
28201	23	1990	209.00
28201	23	1991	199.00
28202	1	1992	2.80
28202	1	1996	2.70
28202	1	1997	2.90
28202	3	1992	1.70
28202	3	1996	2.30
28202	3	1997	2.20
28202	4	1992	.25
28202	4	1996	.51
28202	4	1997	.43
28202	5	1992	.86
28202	5	1996	1.07
28202	5	1997	1.06
28202	6	1992	.49
28202	6	1996	.61
28202	7	1992	20.50
28202	7	1996	18.90
28202	7	1997	20.50
28202	8	1992	103.00
28202	8	1996	102.00
28202	8	1997	108.00
28202	9	1992	.44
28202	9	1996	.43
28202	9	1997	.46
28202	10	1992	31.00
28202	10	1994	28.00
28202	10	1995	17.00
28202	10	1996	21.00
28202	10	1998	19.00
28202	11	1992	1.64
28202	11	1994	2.27
28202	11	1996	1.80
28202	15	1992	.14
28202	15	1994	.20
28202	15	1995	.17
28202	15	1996	.15
28202	16	1992	.20
28202	16	1994	.26
28202	16	1996	.23
28202	19	1992	1.35
28202	19	1994	2.91
28202	19	1995	3.19
28202	19	1996	1.78
28202	22	1992	39.70
28202	23	1992	108.00
28202	23	1994	142.00
28202	23	1995	170.00
28202	23	1996	124.00
28202	23	1997	107.00
28202	24	1992	13.04
28202	24	1996	13.54
28202	24	1997	14.42

MINFD	NUTRIENT	STYRST	NUTCVF
28202	25	1992	1.19
28202	25	1996	.98
28202	25	1997	1.12
28202	26	1992	1.36
28202	26	1996	1.11
28202	26	1997	1.27
28202	27	1992	3.40
28202	27	1996	2.26
28202	27	1997	2.77
28202	28	1992	.06
28202	28	1996	.07
28202	29	1992	1.42
28202	29	1996	.91
28202	29	1997	1.12
28202	31	1992	7.43
28202	31	1996	5.33
28202	31	1997	6.35
28202	32	1992	4.68
28202	32	1996	3.33
28202	32	1997	4.02
28202	34	1992	2.30
28202	34	1996	2.48
28202	35	1992	1.81
28202	35	1996	1.94
28202	35	1997	2.17
28202	36	1992	124.70
28202	36	1994	141.70
28202	36	1995	141.80
28202	36	1996	139.40
28202	36	1998	129.60
28202	37	1992	24.10
28202	37	1994	25.50
28202	37	1995	22.70
28202	37	1996	24.30
28202	37	1998	21.30
28202	38	1992	.03
28202	38	1996	.04
28202	39	1992	.65
28202	39	1995	.45
28202	39	1996	.51
28202	39	1998	.49
28202	40	1992	.45
28202	40	1996	.41
28202	42	1992	79.40
28202	42	1994	85.00
28202	42	1995	85.10
28202	42	1996	84.90
28202	42	1998	75.20
28202	43	1992	.74
28202	44	1992	4.25
28202	45	1992	.34
28202	46	1992	.91
28202	46	1996	.90
28203	1	1992	3.10
28203	1	1996	3.20
28203	1	1997	3.10
28203	3	1992	.90
28203	3	1995	.80
28203	3	1996	.90
28203	4	1992	.19
28203	4	1995	.18
28203	4	1996	.27
28203	5	1992	.17
28203	5	1995	.16
28203	6	1992	.36
28203	6	1995	.34
28203	6	1996	.32
28203	7	1992	19.50
28203	7	1995	19.60
28203	7	1996	18.30
28203	7	1997	19.10
28203	8	1992	94.00
28203	8	1996	90.00

MINFD	NUTRIENT	STYRST	NUTCVF
28203	8	1997	92.00
28203	9	1992	.40
28203	9	1996	.38
28203	9	1997	.39
28203	10	1992	13.00
28203	10	1995	12.00
28203	10	1996	23.00
28203	10	1998	33.00
28203	11	1992	2.67
28203	11	1995	2.34
28203	11	1996	2.81
28203	11	1997	2.80
28203	15	1992	.26
28203	15	1995	.27
28203	15	1996	.27
28203	16	1992	.34
28203	16	1995	.34
28203	16	1996	.31
28203	19	1992	1.76
28203	19	1996	1.77
28203	19	1998	1.70
28203	20	1992	1.10
28203	20	1995	2.10
28203	20	1996	2.60
28203	20	1998	3.60
28203	21	1992	.21
28203	21	1995	.28
28203	21	1996	.49
28203	22	1992	32.60
28203	22	1994	32.50
28203	22	1995	31.30
28203	22	1996	38.90
28203	23	1992	138.00
28203	23	1994	136.00
28203	23	1996	144.00
28203	23	1997	135.00
28203	24	1992	16.47
28203	24	1995	16.58
28203	24	1996	14.77
28203	24	1997	15.56
28203	25	1992	.48
28203	25	1996	.54
28203	26	1992	.44
28203	26	1996	.51
28203	27	1992	1.89
28203	27	1995	1.88
28203	27	1996	2.20
28203	27	1997	2.27
28203	28	1992	.23
28203	28	1996	.22
28203	28	1997	.23
28203	31	1992	3.04
28203	31	1995	3.03
28203	31	1996	3.47
28203	31	1997	3.55
28203	32	1992	2.15
28203	32	1996	2.53
28203	32	1997	2.59
28203	34	1992	4.08
28203	34	1996	4.18
28203	35	1992	3.37
28203	35	1995	3.36
28203	35	1996	3.56
28203	35	1997	3.85
28203	36	1992	134.60
28203	36	1994	137.20
28203	36	1996	135.80
28203	36	1997	134.00
28203	37	1992	36.00
28203	37	1994	36.90
28203	37	1995	37.80
28203	37	1996	35.90
28203	38	1992	.12

MINFD	NUTRIENT	STYRST	NUTCVF
28203	38	1996	.12
28203	39	1992	.84
28203	39	1994	.85
28203	39	1995	.83
28203	39	1996	.78
28203	39	1997	.75
28203	40	1992	.41
28203	40	1994	.25
28203	40	1995	.24
28203	40	1996	.25
28203	41	1992	.20
28203	41	1995	.10
28203	42	1992	104.00
28203	42	1994	115.70
28203	42	1995	117.70
28203	42	1996	104.10
28203	43	1992	.48
28203	43	1996	.42
28203	44	1992	3.51
28203	44	1996	3.46
28203	45	1992	.28
28203	45	1996	.36
28203	46	1992	.38
28203	46	1996	.36
28203	46	1998	.43
28204	1	1992	1.60
28204	3	1992	.20
28204	3	1996	.30
28204	4	1992	.04
28204	4	1996	.07
28204	5	1992	.04
28204	5	1996	.07
28204	5	1997	.08
28204	6	1992	.10
28204	6	1996	.14
28204	7	1992	25.40
28204	7	1996	24.30
28204	7	1997	26.20
28204	8	1992	103.00
28204	8	1996	100.00
28204	8	1997	108.00
28204	9	1992	.44
28204	9	1996	.43
28204	9	1997	.46
28204	10	1992	4.00
28204	10	1995	3.00
28204	10	1996	4.00
28204	11	1992	1.57
28204	11	1995	1.76
28204	11	1996	1.98
28204	15	1992	.19
28204	15	1995	.22
28204	15	1996	.26
28204	16	1992	.25
28204	16	1996	.28
28204	19	1992	2.91
28204	19	1996	3.25
28204	20	1992	.70
28204	20	1996	1.90
28204	21	1992	.48
28204	21	1994	.39
28204	21	1995	.50
28204	21	1996	.71
28204	22	1992	47.80
28204	22	1995	34.80
28204	22	1996	38.80
28204	22	1997	36.40
28204	23	1992	136.00
28204	23	1996	151.00
28204	23	1997	144.00
28204	24	1992	12.20
28204	24	1996	12.05
28204	24	1997	14.70

MINFD	NUTRIENT	STYRST	NUTCVF
28204	25	1992	.68
28204	25	1995	.69
28204	25	1996	.61
28204	25	1997	.54
28204	26	1992	.40
28204	26	1996	.39
28204	26	1997	.32
28204	27	1992	11.58
28204	27	1996	10.83
28204	27	1997	10.32
28204	28	1992	.53
28204	28	1996	.38
28204	28	1997	.36
28204	29	1996	.01
28204	31	1992	13.19
28204	31	1996	12.21
28204	31	1997	11.54
28204	32	1992	11.58
28204	32	1996	10.89
28204	32	1997	10.99
28204	34	1992	.88
28204	34	1996	.94
28204	35	1992	.54
28204	35	1996	.77
28204	36	1992	33.90
28204	36	1994	34.90
28204	36	1995	33.30
28204	36	1996	38.90
28204	37	1992	8.90
28204	37	1995	9.20
28204	37	1996	9.60
28204	37	1997	9.30
28204	38	1992	.03
28204	38	1996	.03
28204	39	1992	.56
28204	39	1995	.57
28204	39	1996	.63
28204	39	1997	.62
28204	40	1992	.34
28204	40	1995	.33
28204	40	1996	.37
28204	41	1992	.30
28204	41	1995	.20
28204	42	1992	27.70
28204	42	1994	25.10
28204	42	1995	25.40
28204	42	1996	27.30
28204	43	1992	.27
28204	43	1995	.27
28204	43	1996	.24
28204	44	1992	.68
28204	44	1995	.81
28204	44	1996	.77
28204	45	1992	.11
28204	45	1995	.14
28204	45	1996	.16
28204	46	1992	.46
28204	46	1996	.39
28205	1	1992	2.10
28205	1	1997	2.30
28205	2	1992	.10
28205	2	1996	.00
28205	3	1992	.20
28205	4	1992	.05
28205	4	1996	.07
28205	4	1997	.06
28205	5	1992	.05
28205	5	1996	.04
28205	6	1992	.12
28205	6	1996	.11
28205	6	1997	.10
28205	7	1992	24.50
28205	7	1996	23.70

MINFD	NUTRIENT	STYRST	NUTCVF
28205	7	1997	25.70
28205	8	1992	103.00
28205	8	1996	99.00
28205	8	1997	107.00
28205	9	1992	.44
28205	9	1996	.42
28205	9	1997	.46
28205	10	1992	5.00
28205	10	1994	4.00
28205	10	1995	3.00
28205	11	1992	1.99
28205	11	1994	2.09
28205	11	1995	2.41
28205	11	1998	2.77
28205	15	1992	.30
28205	15	1994	.31
28205	15	1995	.36
28205	15	1996	.36
28205	15	1998	.37
28205	16	1992	.38
28205	16	1994	.40
28205	16	1996	.40
28205	19	1992	4.62
28205	19	1994	4.74
28205	19	1996	4.90
28205	19	1998	4.86
28205	20	1995	.10
28205	20	1996	1.50
28205	21	1992	.62
28205	21	1994	.64
28205	21	1995	.86
28205	21	1996	1.17
28205	22	1992	73.80
28205	22	1994	76.20
28205	22	1995	84.10
28205	22	1996	92.70
28205	22	1998	87.70
28205	23	1992	321.00
28205	23	1994	309.00
28205	23	1995	320.00
28205	23	1996	315.00
28205	23	1997	309.00
28205	24	1992	21.58
28205	24	1994	21.52
28205	24	1996	21.18
28205	24	1997	23.30
28205	25	1992	.40
28205	25	1997	.37
28205	26	1992	.38
28205	26	1997	.35
28205	27	1992	1.63
28205	27	1996	1.56
28205	27	1997	1.57
28205	28	1992	.13
28205	28	1997	.11
28205	29	1992	.01
28205	31	1992	2.55
28205	31	1996	2.48
28205	31	1997	2.41
28205	32	1992	1.63
28205	32	1996	1.56
28205	32	1997	1.57
28205	34	1992	.83
28205	34	1996	.84
28205	35	1992	.26
28205	35	1996	.58
28205	35	1997	.66
28205	36	1992	32.90
28205	36	1994	33.80
28205	36	1995	30.90
28205	36	1996	32.60
28205	36	1997	30.90
28205	37	1992	5.40

MINFD	NUTRIENT	STYRST	NUTCVF
28205	37	1994	4.80
28205	37	1995	5.20
28205	37	1996	5.70
28205	38	1992	.01
28205	39	1992	.12
28205	39	1995	.15
28205	39	1996	.14
28205	40	1992	.52
28205	40	1994	.53
28205	40	1995	.51
28205	40	1996	.42
28205	40	1998	.52
28205	41	1992	.50
28205	41	1995	.30
28205	42	1992	20.00
28205	42	1994	19.40
28205	42	1995	21.20
28205	42	1996	21.00
28205	43	1992	.10
28205	43	1996	.10
28205	44	1992	.58
28205	45	1992	.11
28205	45	1996	.11
28205	45	1998	.40
28205	46	1992	.13
28205	46	1994	.12
28205	46	1996	.12
28501	1	1972	.20
28501	1	1977	.10
28501	2	1972	.80
28501	3	1972	.80
28501	3	1977	.70
28501	3	1982	.80
28501	3	1986	.70
28501	3	1987	.50
28501	3	1988	.70
28501	4	1972	.53
28501	4	1977	.43
28501	4	1982	.46
28501	4	1986	.40
28501	4	1987	.33
28501	4	1988	.42
28501	4	1990	.43
28501	4	1992	.42
28501	4	1998	.44
28501	5	1972	.26
28501	5	1977	.22
28501	5	1979	.23
28501	5	1982	.25
28501	5	1983	.22
28501	5	1986	.19
28501	5	1987	.16
28501	5	1988	.20
28501	6	1972	.02
28501	7	1972	4.90
28501	7	1977	4.20
28501	7	1979	4.30
28501	7	1982	4.50
28501	7	1986	4.60
28501	7	1988	4.20
28501	7	1989	4.00
28501	7	1998	4.10
28501	8	1972	30.00
28501	8	1977	26.00
28501	8	1982	27.00
28501	8	1987	26.00
28501	8	1989	25.00
28501	9	1972	.13
28501	9	1976	.13
28501	9	1977	.11
28501	9	1979	.11
28501	9	1982	.12
28501	9	1984	.11

MINFD	NUTRIENT	STYRST	NUTCVF
28501	9	1987	.11
28501	9	1989	.11
28501	10	1972	40.00
28501	10	1977	28.00
28501	10	1980	27.00
28501	10	1982	30.00
28501	10	1987	31.00
28501	10	1988	27.00
28501	11	1972	.03
28501	11	1977	.06
28501	11	1980	.08
28501	11	1982	.14
28501	11	1983	.13
28501	11	1986	.03
28501	11	1988	.05
28501	11	1989	.06
28501	11	1998	.05
28501	12	1972	7.00
28501	12	1977	8.00
28501	12	1978	10.00
28501	12	1979	9.00
28501	12	1982	.00
28501	12	1998	2.00
28501	13	1972	4.00
28501	13	1977	5.00
28501	13	1978	6.00
28501	13	1982	.00
28501	13	1998	14.00
28501	14	1972	9.00
28501	14	1978	13.00
28501	14	1979	11.00
28501	14	1980	10.00
28501	14	1982	.00
28501	14	1998	5.00
28501	15	1977	.01
28501	15	1979	.01
28501	15	1982	.00
28501	15	1985	.00
28501	15	1988	.01
28501	15	1998	.01
28501	16	1972	.04
28501	16	1977	.04
28501	16	1979	.04
28501	16	1980	.04
28501	16	1981	.04
28501	16	1982	.00
28501	16	1985	.00
28501	16	1988	.03
28501	16	1996	.03
28501	16	1997	.04
28501	16	1998	.04
28501	17	1972	.06
28501	17	1977	.05
28501	17	1980	.01
28501	17	1982	.00
28501	18	1972	14.00
28501	18	1977	13.70
28501	18	1979	14.00
28501	18	1982	.00
28501	18	1986	1.00
28501	18	1988	13.60
28501	18	1989	11.80
28501	18	1990	11.90
28501	19	1972	.27
28501	19	1977	.24
28501	19	1982	.00
28501	19	1986	.02
28501	19	1988	.23
28501	19	1989	.20
28501	21	1979	.01
28501	21	1982	.00
28501	21	1998	.00
28501	22	1979	1.10

MINFD	NUTRIENT	STYRST	NUTCVF
28501	22	1980	1.20
28501	22	1982	.00
28501	22	1983	.10
28501	22	1996	.00
28501	22	1997	.10
28501	23	1985	15.00
28501	23	1998	14.00
28501	24	1992	1.60
28501	24	1996	1.62
28501	24	1997	1.58
28501	27	1992	1.47
28501	27	1996	1.44
28501	27	1997	1.48
28501	27	1998	1.50
28501	28	1992	.01
28501	28	1998	.00
28501	29	1992	.94
28501	29	1997	.96
28501	29	1998	.98
28501	31	1992	2.42
28501	31	1996	2.39
28501	31	1997	2.44
28501	31	1998	2.47
28501	32	1992	1.48
28501	32	1996	1.45
28501	32	1997	1.48
28501	32	1998	1.50
28501	34	1992	.05
28501	35	1992	.05
28501	36	1992	39.80
28501	36	1996	40.00
28501	36	1997	39.60
28501	36	1998	39.50
28501	37	1992	3.10
28501	38	1992	.01
28501	38	1998	.01
28501	39	1992	.11
28501	40	1992	.01
28501	40	1993	.01
28501	40	1998	.01
28501	42	1992	23.50
28501	42	1996	23.60
28501	42	1997	23.80
28501	42	1998	23.50
28501	43	1992	.02
28501	43	1993	.01
28501	43	1997	.01
28501	44	1992	.57
28501	44	1998	.54
28501	45	1992	.09
28501	45	1996	.09
28501	45	1997	.09
28501	45	1998	.09
28501	46	1992	.03
28501	46	1993	.03
28501	46	1995	.03
28501	46	1996	.03
28501	46	1997	.03
28501	46	1998	.04
28501	47	1992	2.60
28501	47	1997	2.50
28501	47	1998	2.20
28601	1	1972	.70
28601	1	1978	.60
28601	1	1983	.50
28601	1	1988	.40
28601	1	1992	.50
28601	2	1972	.50
28601	2	1978	.40
28601	2	1980	.50
28601	2	1983	.40
28601	2	1992	.30
28601	2	1998	.40

MINFD	NUTRIENT	STYRST	NUTCVF
28601	3	1972	4.10
28601	3	1978	3.20
28601	3	1980	3.00
28601	3	1982	2.90
28601	3	1983	3.10
28601	3	1992	3.30
28601	4	1972	1.43
28601	4	1977	1.50
28601	4	1978	1.32
28601	4	1979	1.46
28601	4	1980	1.33
28601	4	1982	1.30
28601	4	1983	1.24
28601	4	1988	1.27
28601	4	1989	1.36
28601	4	1992	1.37
28601	4	1993	1.38
28601	4	1996	1.37
28601	4	1998	1.41
28601	5	1972	1.78
28601	5	1977	1.61
28601	5	1978	1.28
28601	5	1979	1.30
28601	5	1980	1.19
28601	5	1982	1.15
28601	5	1983	1.23
28601	5	1985	1.24
28601	5	1988	1.22
28601	5	1989	1.18
28601	5	1992	1.29
28601	5	1998	1.26
28601	6	1972	.79
28601	6	1977	.60
28601	6	1978	.43
28601	6	1979	.28
28601	6	1980	.26
28601	6	1982	.25
28601	6	1983	.41
28601	6	1988	.39
28601	6	1989	.33
28601	6	1992	.38
28601	6	1998	.36
28601	7	1972	14.00
28601	7	1978	14.80
28601	7	1980	13.90
28601	7	1982	13.60
28601	7	1983	12.00
28601	7	1989	12.40
28601	7	1992	14.20
28601	7	1998	14.30
28601	8	1972	94.00
28601	8	1978	88.00
28601	8	1980	83.00
28601	8	1982	81.00
28601	8	1983	76.00
28601	8	1989	78.00
28601	8	1992	86.00
28601	8	1998	87.00
28601	9	1972	.39
28601	9	1976	.40
28601	9	1978	.37
28601	9	1980	.35
28601	9	1982	.34
28601	9	1983	.32
28601	9	1988	.32
28601	9	1989	.33
28601	9	1992	.36
28601	10	1972	33.00
28601	10	1978	23.00
28601	10	1980	25.00
28601	10	1982	24.00
28601	10	1983	14.00
28601	10	1992	12.00

MINFD	NUTRIENT	STYRST	NUTCVF
28601	10	1998	13.00
28601	11	1972	.27
28601	11	1978	.39
28601	11	1979	.40
28601	11	1980	.42
28601	11	1982	.41
28601	11	1983	.29
28601	11	1992	.34
28601	12	1972	12.00
28601	12	1978	38.00
28601	12	1979	36.00
28601	12	1980	37.00
28601	12	1983	3.00
28601	12	1989	4.00
28601	12	1992	.00
28601	12	1998	1.00
28601	13	1972	3.00
28601	13	1978	2.00
28601	13	1979	5.00
28601	13	1980	4.00
28601	13	1983	3.00
28601	13	1989	2.00
28601	13	1992	.00
28601	14	1972	12.00
28601	14	1978	38.00
28601	14	1979	37.00
28601	14	1980	38.00
28601	14	1982	37.00
28601	14	1983	3.00
28601	14	1989	4.00
28601	14	1992	.00
28601	14	1998	1.00
28601	15	1972	.02
28601	15	1978	.01
28601	15	1983	.01
28601	15	1984	.01
28601	15	1985	.01
28601	15	1988	.01
28601	15	1989	.01
28601	15	1992	.01
28601	15	1998	.01
28601	16	1972	.02
28601	16	1978	.03
28601	16	1980	.03
28601	16	1982	.03
28601	16	1983	.29
28601	16	1984	.29
28601	16	1988	.27
28601	16	1989	.03
28601	16	1996	.03
28601	16	1998	.03
28601	17	1972	.14
28601	17	1978	.17
28601	17	1980	.08
28601	17	1983	.04
28601	17	1988	.06
28601	18	1972	15.50
28601	18	1978	12.30
28601	18	1980	13.00
28601	18	1982	12.50
28601	18	1983	9.90
28601	18	1989	10.20
28601	19	1972	.34
28601	19	1978	.21
28601	19	1979	.28
28601	19	1980	.30
28601	19	1982	.29
28601	19	1983	.21
28601	19	1988	.22
28601	19	1989	.23
28601	19	1992	.25
28601	19	1998	.26
28601	20	1972	.20

MINFD	NUTRIENT	STYRST	NUTCVF
28601	20	1978	.00
28601	20	1983	.10
28601	20	1989	.20
28601	20	1992	.00
28601	21	1972	.14
28601	21	1978	.39
28601	21	1979	.35
28601	21	1980	.33
28601	21	1982	.32
28601	21	1983	.01
28601	21	1988	.01
28601	21	1989	.01
28601	21	1992	.00
28601	21	1998	.00
28601	22	1979	2.00
28601	22	1983	2.20
28601	22	1988	2.10
28601	22	1989	1.80
28601	22	1992	1.60
28601	22	1998	1.70
28601	23	1985	74.00
28601	23	1988	71.00
28601	23	1989	63.00
28601	23	1992	75.00
28601	23	1996	76.00
28601	23	1998	74.00
28601	24	1992	4.39
28601	24	1996	4.41
28601	24	1998	4.31
28601	25	1992	3.24
28601	25	1996	3.20
28601	25	1998	3.36
28601	26	1992	3.17
28601	26	1996	3.13
28601	26	1998	3.29
28601	27	1992	2.82
28601	27	1996	2.85
28601	27	1997	2.83
28601	27	1998	2.73
28601	28	1992	.50
28601	28	1996	.51
28601	28	1998	.50
28601	29	1992	.11
28601	29	1998	.12
28601	31	1992	9.83
28601	31	1996	9.77
28601	31	1998	10.00
28601	32	1992	6.52
28601	32	1996	6.49
28601	32	1998	6.61
28601	34	1992	.72
28601	35	1992	.29
28601	36	1992	67.50
28601	36	1993	56.10
28601	36	1996	55.50
28601	36	1998	59.60
28601	37	1992	4.30
28601	37	1993	3.80
28601	37	1998	4.00
28601	38	1992	.07
28601	38	1993	.03
28601	38	1998	.04
28601	39	1992	.15
28601	39	1993	.18
28601	40	1992	.02
28601	40	1993	.02
28601	40	1996	.02
28601	40	1998	.02
28601	42	1992	38.60
28601	42	1993	40.20
28601	42	1996	40.40
28601	42	1998	39.10
28601	43	1992	.10

MINFD	NUTRIENT	STYRST	NUTCVF
28601	43	1995	.10
28601	43	1996	.10
28601	43	1998	.10
28601	44	1992	.65
28601	44	1993	1.29
28601	44	1996	1.30
28601	44	1998	1.28
28601	45	1992	.07
28601	45	1993	.07
28601	45	1998	.07
28601	46	1992	.39
28601	46	1993	.36
28601	46	1996	.36
28601	46	1998	.34
28601	47	1992	9.60
28601	47	1998	9.80
28701	1	1972	1.80
28701	3	1972	.30
28701	4	1972	.05
28701	4	1973	.06
28701	4	1977	.08
28701	4	1978	.07
28701	5	1972	.13
28701	5	1977	.08
28701	5	1978	.07
28701	6	1972	.08
28701	6	1977	.12
28701	6	1978	.10
28701	7	1972	24.60
28701	8	1972	102.00
28701	9	1972	.43
28701	9	1976	.43
28701	9	1978	.43
28701	9	1979	.44
28701	9	1989	.43
28701	10	1972	1.00
28701	11	1972	.11
28701	11	1977	.14
28701	15	1972	.02
28701	15	1978	.02
28701	15	1979	.02
28701	16	1972	.00
28701	16	1977	.01
28701	16	1988	.01
28701	17	1972	.43
28701	17	1978	.42
28701	17	1979	.43
28701	17	1980	.00
28701	18	1972	26.00
28701	18	1977	24.20
28701	18	1978	25.50
28701	19	1972	.43
28701	19	1977	.40
28701	19	1978	.42
28701	19	1979	.43
28701	22	1979	8.20
28701	22	1988	5.70
28701	23	1985	2.00
28701	24	1992	24.61
28701	34	1992	.62
28701	35	1992	.14
28701	36	1992	31.20
28701	37	1992	3.70
28701	38	1992	.02
28701	38	1993	.05
28701	39	1992	.37
28701	40	1992	.09
28701	42	1992	28.30
28701	43	1992	.25
28701	44	1992	.85
28701	45	1992	.17
28701	46	1992	.11
28701	46	1993	.03

MINFD	NUTRIENT	STYRST	NUTCVF
28702	1	1995	1.80
28702	1	1997	1.90
28702	3	1995	.30
28702	3	1997	.40
28702	4	1995	.07
28702	4	1996	.08
28702	4	1997	.09
28702	5	1995	.07
28702	5	1996	.08
28702	5	1997	.10
28702	6	1995	.10
28702	6	1996	.11
28702	6	1997	.14
28702	7	1995	24.60
28702	7	1996	24.50
28702	7	1997	24.40
28702	8	1995	102.00
28702	9	1995	.44
28702	10	1995	1.00
28702	10	1997	2.00
28702	11	1995	.14
28702	11	1996	.16
28702	11	1997	.17
28702	15	1995	.02
28702	15	1996	.02
28702	15	1997	.03
28702	16	1995	.01
28702	16	1996	.01
28702	19	1995	.43
28702	22	1995	5.70
28702	22	1996	6.20
28702	23	1995	2.00
28702	23	1997	13.00
28702	24	1995	24.61
28702	24	1996	24.49
28702	24	1997	24.33
28702	25	1996	.01
28702	27	1996	.01
28702	27	1997	.03
28702	31	1996	.02
28702	31	1997	.05
28702	34	1995	.62
28702	34	1996	.65
28702	34	1997	.67
28702	35	1995	.14
28702	35	1996	.17
28702	36	1995	31.20
28702	36	1996	33.60
28702	36	1997	35.40
28702	37	1995	3.70
28702	37	1996	5.30
28702	37	1997	5.60
28702	38	1995	.05
28702	38	1996	.06
28702	39	1995	.37
28702	39	1996	.38
28702	39	1997	.37
28702	40	1995	.09
28702	40	1997	.09
28702	42	1995	28.40
28702	42	1996	31.90
28702	42	1997	32.60
28702	43	1995	.25
28702	43	1996	.27
28702	43	1997	.27
28702	44	1995	.85
28702	45	1995	.17
28702	46	1995	.03
28702	46	1996	.04
28702	46	1997	.04
28703	1	1995	.70
28703	3	1995	.30
28703	3	1997	.50

MINFD	NUTRIENT	STYRST	NUTCVF
28703	4	1995	.08
28703	4	1997	.12
28703	5	1995	.08
28703	5	1997	.13
28703	6	1995	.11
28703	6	1997	.18
28703	7	1995	9.10
28703	7	1997	8.30
28703	8	1995	40.00
28703	8	1997	38.00
28703	9	1995	.17
28703	9	1997	.16
28703	10	1995	1.00
28703	10	1997	2.00
28703	11	1995	.14
28703	11	1997	.13
28703	15	1995	.03
28703	15	1996	.03
28703	15	1997	.02
28703	16	1995	.01
28703	16	1996	.01
28703	19	1995	.17
28703	19	1997	.16
28703	20	1997	.10
28703	21	1997	.00
28703	22	1995	2.80
28703	22	1996	2.70
28703	22	1997	2.30
28703	23	1997	6.00
28703	24	1995	8.96
28703	24	1996	8.95
28703	24	1997	8.34
28703	25	1995	.06
28703	25	1996	.05
28703	25	1997	.10
28703	26	1997	.03
28703	27	1995	.09
28703	27	1996	.08
28703	27	1997	.09
28703	31	1995	.14
28703	31	1996	.13
28703	31	1997	.23
28703	34	1995	.43
28703	34	1996	.42
28703	34	1997	.40
28703	35	1995	.23
28703	35	1996	.21
28703	35	1997	.20
28703	36	1995	28.10
28703	36	1996	27.30
28703	36	1997	26.40
28703	37	1995	12.20
28703	37	1996	11.60
28703	37	1997	9.10
28703	38	1995	.09
28703	38	1996	.09
28703	38	1997	.07
28703	39	1995	.20
28703	39	1997	.18
28703	40	1995	.02
28703	40	1997	.02
28703	42	1995	34.00
28703	42	1996	32.90
28703	42	1997	27.40
28703	43	1995	.26
28703	43	1996	.24
28703	43	1997	.20
28703	44	1995	.28
28703	45	1995	.03
28703	45	1997	.03
28703	46	1995	.09
28703	46	1996	.08
28703	46	1997	.31

MINFD	NUTRIENT	STYRST	NUTCVF
28703	47	1997	.20
29001	1	1972	2.70
29001	1	1974	3.00
29001	1	1977	2.80
29001	1	1980	2.60
29001	1	1990	2.50
29001	1	1994	2.60
29001	3	1972	7.30
29001	3	1974	8.70
29001	3	1977	6.20
29001	3	1980	7.10
29001	3	1994	7.00
29001	4	1972	3.23
29001	4	1974	3.82
29001	4	1977	2.23
29001	4	1978	2.08
29001	4	1979	2.58
29001	4	1980	2.72
29001	4	1990	2.71
29001	4	1994	2.70
29001	4	1995	2.69
29001	5	1972	3.16
29001	5	1974	3.77
29001	5	1977	1.69
29001	5	1978	1.38
29001	5	1979	1.67
29001	5	1980	1.79
29001	5	1994	1.77
29001	6	1972	.59
29001	6	1974	.70
29001	6	1977	2.04
29001	6	1978	.66
29001	6	1979	.40
29001	6	1980	.64
29001	6	1994	.62
29001	7	1972	17.90
29001	7	1974	16.50
29001	7	1977	17.00
29001	7	1978	17.20
29001	7	1979	17.00
29001	7	1980	17.40
29001	7	1989	16.00
29001	8	1972	143.00
29001	8	1974	152.00
29001	8	1977	131.00
29001	8	1978	132.00
29001	8	1979	131.00
29001	8	1980	140.00
29001	8	1989	134.00
29001	8	1994	133.00
29001	9	1972	.60
29001	9	1974	.64
29001	9	1977	.55
29001	9	1978	.55
29001	9	1979	.55
29001	9	1980	.58
29001	9	1989	.56
29001	9	1990	.56
29001	10	1972	82.00
29001	10	1974	71.00
29001	10	1977	64.00
29001	10	1978	66.00
29001	10	1980	62.00
29001	10	1989	81.00
29001	11	1972	1.81
29001	11	1974	2.61
29001	11	1977	2.41
29001	11	1978	2.56
29001	11	1979	2.54
29001	11	1980	2.47
29001	11	1989	2.42
29001	12	1972	200.00
29001	12	1974	164.00

MINFD	NUTRIENT	STYRST	NUTCVF
29001	12	1977	90.00
29001	12	1978	108.00
29001	12	1979	107.00
29001	12	1980	124.00
29001	12	1989	133.00
29001	12	1990	157.00
29001	12	1994	131.00
29001	14	1972	200.00
29001	14	1974	164.00
29001	14	1977	90.00
29001	14	1978	108.00
29001	14	1979	107.00
29001	14	1980	124.00
29001	14	1989	133.00
29001	14	1990	157.00
29001	14	1994	131.00
29001	15	1972	.21
29001	15	1974	.30
29001	15	1977	.28
29001	15	1979	.28
29001	15	1980	.29
29001	15	1989	.27
29001	15	1990	.26
29001	15	1994	.28
29001	15	1996	.28
29001	16	1972	.24
29001	16	1974	.38
29001	16	1977	.33
29001	16	1978	.32
29001	16	1979	.32
29001	16	1980	.35
29001	16	1989	.33
29001	16	1990	.33
29001	16	1994	.34
29001	17	1972	1.74
29001	17	1974	2.62
29001	17	1977	2.47
29001	17	1979	2.45
29001	17	1980	1.63
29001	17	1989	2.12
29001	17	1990	2.50
29001	18	1972	31.90
29001	18	1974	32.30
29001	18	1977	31.00
29001	18	1978	33.30
29001	18	1979	33.00
29001	18	1980	34.00
29001	18	1989	34.10
29001	18	1990	32.90
29001	19	1972	2.27
29001	19	1974	3.05
29001	19	1977	2.54
29001	19	1978	2.25
29001	19	1979	2.10
29001	19	1980	2.20
29001	19	1989	2.69
29001	19	1990	3.05
29001	19	1994	3.26
29001	20	1972	8.00
29001	20	1974	6.80
29001	20	1977	5.70
29001	20	1979	5.60
29001	20	1980	6.20
29001	20	1989	6.10
29001	20	1990	6.50
29001	20	1994	6.90
29001	21	1972	.25
29001	21	1974	.30
29001	21	1977	.94
29001	21	1980	.79
29001	21	1989	.85
29001	21	1994	.80
29001	22	1979	4.50

MINFD	NUTRIENT	STYRST	NUTCVF
29001	22	1981	4.40
29001	22	1989	28.30
29001	23	1985	116.00
29001	23	1989	68.00
29001	24	1992	5.15
29001	25	1992	.54
29001	26	1992	.87
29001	27	1992	9.40
29001	27	1997	9.41
29001	31	1992	10.82
29001	32	1992	9.40
29001	32	1994	7.63
29001	34	1992	2.24
29001	35	1992	.91
29001	36	1992	70.10
29001	36	1993	147.00
29001	36	1995	147.10
29001	36	1996	147.00
29001	37	1992	17.40
29001	37	1993	27.30
29001	38	1992	.13
29001	38	1993	.11
29001	39	1992	.78
29001	39	1993	.27
29001	40	1992	.07
29001	40	1993	.09
29001	42	1992	68.40
29001	42	1993	90.80
29001	43	1992	.19
29001	43	1993	.95
29001	44	1992	.36
29001	44	1993	2.44
29001	45	1992	.13
29001	45	1993	.35
29001	46	1992	.23
29001	46	1993	.23
29001	47	1992	6.20
29101	1	1972	2.60
29101	1	1974	1.80
29101	1	1977	2.20
29101	1	1979	2.30
29101	1	1980	2.20
29101	1	1982	2.50
29101	1	1984	2.40
29101	1	1986	1.80
29101	1	1988	1.70
29101	1	1995	1.10
29101	2	1977	.30
29101	2	1978	.00
29101	2	1986	1.40
29101	2	1987	1.80
29101	2	1988	1.50
29101	2	1995	2.20
29101	2	1998	2.50
29101	3	1972	1.40
29101	3	1974	1.70
29101	3	1977	1.40
29101	3	1978	1.50
29101	3	1979	1.60
29101	3	1980	1.50
29101	3	1982	1.40
29101	3	1986	1.90
29101	3	1988	2.30
29101	4	1972	.50
29101	4	1974	.18
29101	4	1977	.50
29101	4	1978	.36
29101	4	1979	.55
29101	4	1980	.53
29101	4	1982	.47
29101	4	1986	.50
29101	4	1987	.43
29101	4	1988	.65

MINFD	NUTRIENT	STYRST	NUTCVF
29101	4	1992	.64
29101	4	1995	.66
29101	4	1998	.60
29101	5	1972	.35
29101	5	1974	.72
29101	5	1977	.39
29101	5	1978	.45
29101	5	1979	.68
29101	5	1980	.67
29101	5	1982	.59
29101	5	1986	.58
29101	5	1987	.48
29101	5	1988	.58
29101	5	1995	.59
29101	5	1998	.55
29101	6	1972	.50
29101	6	1974	.18
29101	6	1977	.81
29101	6	1978	.27
29101	6	1979	.28
29101	6	1980	.23
29101	6	1982	.24
29101	6	1986	.52
29101	6	1987	.58
29101	6	1995	.59
29101	6	1998	.62
29101	7	1972	23.20
29101	7	1974	24.40
29101	7	1977	23.20
29101	7	1978	24.00
29101	7	1979	24.20
29101	7	1980	24.40
29101	7	1982	23.90
29101	7	1984	23.80
29101	7	1986	22.30
29101	7	1987	21.70
29101	7	1988	21.30
29101	7	1989	21.40
29101	7	1995	21.10
29101	7	1998	20.60
29101	8	1972	110.00
29101	8	1974	114.00
29101	8	1977	110.00
29101	8	1978	113.00
29101	8	1979	115.00
29101	8	1980	114.00
29101	8	1982	112.00
29101	8	1986	114.00
29101	8	1987	113.00
29101	8	1990	114.00
29101	8	1995	113.00
29101	9	1972	.46
29101	9	1974	.48
29101	9	1976	.48
29101	9	1977	.47
29101	9	1978	.48
29101	9	1979	.49
29101	9	1980	.48
29101	9	1982	.48
29101	9	1984	.47
29101	9	1986	.48
29101	9	1987	.48
29101	9	1988	.48
29101	9	1989	.48
29101	10	1972	160.00
29101	10	1973	16.00
29101	10	1974	130.00
29101	10	1977	141.00
29101	10	1978	120.00
29101	10	1979	105.00
29101	10	1980	108.00
29101	10	1982	103.00
29101	10	1984	132.00

MINFD	NUTRIENT	STYRST	NUTCVF
29101	10	1986	188.00
29101	10	1987	210.00
29101	10	1988	179.00
29101	10	1989	180.00
29101	10	1995	136.00
29101	10	1998	134.00
29101	11	1972	6.43
29101	11	1974	6.38
29101	11	1977	5.87
29101	11	1978	4.87
29101	11	1979	.52
29101	11	1980	5.17
29101	11	1982	4.56
29101	11	1986	4.40
29101	11	1987	4.20
29101	11	1988	5.70
29101	11	1992	4.40
29101	11	1995	4.60
29101	11	1998	4.36
29101	12	1972	28.00
29101	12	1974	.00
29101	12	1978	63.00
29101	12	1979	25.00
29101	12	1982	18.00
29101	12	1986	12.00
29101	12	1987	98.00
29101	12	1998	137.00
29101	14	1972	28.00
29101	14	1974	.00
29101	14	1978	63.00
29101	14	1979	25.00
29101	14	1982	18.00
29101	14	1986	12.00
29101	14	1987	98.00
29101	14	1998	137.00
29101	15	1972	.20
29101	15	1974	.11
29101	15	1977	.17
29101	15	1978	.11
29101	15	1979	.10
29101	15	1985	.10
29101	15	1987	.09
29101	15	1988	.24
29101	15	1995	.23
29101	15	1998	.24
29101	16	1972	.31
29101	16	1974	.23
29101	16	1977	.28
29101	16	1978	.16
29101	16	1979	.15
29101	16	1982	.16
29101	16	1986	.16
29101	16	1987	.14
29101	16	1988	.28
29101	16	1995	.25
29101	16	1998	.22
29101	17	1972	2.79
29101	17	1974	2.84
29101	17	1977	2.31
29101	17	1978	2.36
29101	17	1979	2.08
29101	17	1982	1.91
29101	17	1986	1.77
29101	17	1987	2.02
29101	17	1988	3.04
29101	18	1972	32.60
29101	18	1974	19.70
29101	18	1977	27.20
29101	18	1978	28.60
29101	18	1979	26.00
29101	18	1982	29.87
29101	18	1986	33.19
29101	18	1987	37.79

MINFD	NUTRIENT	STYRST	NUTCVF
29101	18	1988	40.21
29101	18	1989	40.82
29101	19	1972	3.26
29101	19	1974	1.17
29101	19	1976	3.17
29101	19	1977	2.74
29101	19	1978	2.84
29101	19	1979	2.52
29101	19	1982	2.41
29101	19	1986	2.32
29101	19	1987	2.65
29101	19	1988	3.71
29101	19	1989	3.72
29101	19	1995	3.17
29101	19	1998	3.00
29101	20	1972	3.10
29101	20	1974	.00
29101	20	1977	.60
29101	20	1978	1.80
29101	20	1979	1.30
29101	20	1980	1.80
29101	20	1982	2.60
29101	20	1984	3.50
29101	20	1986	3.90
29101	20	1987	7.60
29101	20	1988	12.00
29101	20	1995	8.00
29101	20	1998	10.20
29101	21	1972	5.02
29101	21	1974	4.96
29101	21	1977	4.39
29101	21	1979	4.40
29101	21	1980	4.40
29101	21	1981	4.40
29101	21	1982	3.75
29101	21	1984	3.84
29101	21	1986	3.27
29101	21	1987	3.47
29101	21	1995	3.49
29101	21	1996	3.49
29101	21	1998	3.04
29101	22	1979	7.60
29101	22	1982	7.50
29101	22	1987	10.50
29101	22	1988	21.20
29101	22	1995	13.20
29101	22	1998	16.20
29101	23	1985	23.00
29101	23	1986	29.00
29101	23	1987	45.00
29101	23	1988	56.00
29101	23	1995	51.00
29101	23	1998	56.00
29101	24	1992	15.26
29101	24	1995	15.12
29101	24	1996	15.11
29101	24	1998	14.88
29101	25	1992	.51
29101	25	1995	.44
29101	25	1997	.45
29101	25	1998	.57
29101	26	1992	.20
29101	26	1995	.17
29101	26	1996	.18
29101	26	1998	.26
29101	27	1992	4.44
29101	27	1995	4.39
29101	27	1997	4.41
29101	27	1998	3.62
29101	28	1992	.15
29101	28	1995	.13
29101	29	1992	.81
29101	29	1995	.71

MINFD	NUTRIENT	STYRST	NUTCVF
29101	29	1997	.74
29101	29	1998	.97
29101	31	1992	6.15
29101	31	1995	5.90
29101	31	1998	5.56
29101	32	1992	4.23
29101	32	1995	4.22
29101	32	1998	3.48
29101	34	1992	.82
29101	34	1995	.81
29101	34	1998	.80
29101	35	1992	.20
29101	35	1995	.19
29101	35	1998	.17
29101	36	1992	121.60
29101	36	1993	121.90
29101	36	1995	115.00
29101	36	1996	115.10
29101	36	1998	132.60
29101	37	1992	15.00
29101	37	1995	13.60
29101	37	1998	14.90
29101	38	1992	.10
29101	38	1995	.03
29101	38	1998	.02
29101	39	1992	.55
29101	39	1995	.75
29101	39	1998	.88
29101	40	1992	.10
29101	40	1995	.11
29101	40	1998	.13
29101	41	1992	.30
29101	41	1995	.20
29101	42	1992	121.50
29101	42	1993	121.90
29101	42	1995	65.20
29101	42	1998	68.30
29101	43	1992	.28
29101	43	1995	.11
29101	43	1998	.08
29101	44	1992	2.22
29101	44	1993	2.16
29101	44	1995	1.24
29101	44	1996	1.23
29101	44	1998	1.50
29101	45	1992	.68
29101	45	1995	.43
29101	45	1998	.54
29101	46	1992	.06
29101	46	1995	.56
29101	46	1998	.71
29101	47	1992	10.20
29101	47	1998	12.40
29401	1	1972	1.60
29401	1	1973	1.10
29401	1	1978	1.00
29401	2	1972	.50
29401	2	1978	.60
29401	2	1982	.70
29401	3	1972	7.20
29401	3	1978	6.00
29401	3	1981	5.80
29401	3	1982	5.20
29401	4	1972	3.25
29401	4	1977	3.03
29401	4	1978	2.47
29401	4	1979	2.52
29401	4	1981	2.45
29401	4	1982	2.20
29401	5	1972	2.73
29401	5	1977	2.82
29401	5	1978	2.36
29401	5	1979	2.35

MINFD	NUTRIENT	STYRST	NUTCVF
29401	5	1981	2.31
29401	5	1982	2.09
29401	6	1972	.77
29401	6	1977	.86
29401	6	1978	.70
29401	6	1980	.69
29401	6	1981	.68
29401	6	1982	.58
29401	7	1972	20.60
29401	7	1978	20.40
29401	7	1979	10.80
29401	7	1981	10.70
29401	7	1982	10.10
29401	8	1972	148.00
29401	8	1978	136.90
29401	8	1981	99.00
29401	8	1982	92.00
29401	9	1972	.62
29401	9	1976	.62
29401	9	1978	.58
29401	9	1981	.41
29401	9	1982	.38
29401	10	1972	20.00
29401	10	1981	22.00
29401	10	1982	30.00
29401	11	1972	.28
29401	11	1978	.21
29401	11	1982	.23
29401	12	1972	20.00
29401	12	1978	10.00
29401	12	1982	12.00
29401	13	1972	7.00
29401	13	1978	6.00
29401	13	1981	9.00
29401	13	1982	18.00
29401	14	1972	21.00
29401	14	1978	11.00
29401	14	1981	12.00
29401	14	1982	15.00
29401	15	1972	.04
29401	15	1978	.01
29401	15	1981	.01
29401	15	1982	.01
29401	16	1972	.06
29401	16	1978	.01
29401	16	1981	.02
29401	16	1982	.02
29401	17	1972	.19
29401	17	1978	.15
29401	17	1980	.07
29401	17	1982	.09
29401	18	1972	19.50
29401	18	1978	19.60
29401	18	1981	19.90
29401	18	1982	22.10
29401	19	1972	.42
29401	19	1978	.40
29401	19	1980	.39
29401	19	1981	.41
29401	19	1982	.46
29401	20	1978	.10
29401	20	1982	.30
29401	21	1972	.09
29401	21	1978	.03
29401	21	1979	.02
29401	21	1981	.02
29401	22	1979	1.70
29401	22	1980	2.20
29401	22	1981	2.40
29401	22	1982	3.10
29402	1	1983	.90
29402	1	1986	.80
29402	1	1992	.40

MINFD	NUTRIENT	STYRST	NUTCVF
29402	2	1983	.60
29402	2	1986	.70
29402	2	1987	.90
29402	2	1992	.70
29402	3	1983	4.70
29402	3	1986	4.10
29402	3	1987	3.80
29402	3	1989	3.50
29402	3	1992	3.90
29402	4	1983	1.99
29402	4	1985	2.00
29402	4	1986	1.74
29402	4	1987	1.62
29402	4	1988	1.61
29402	4	1989	1.47
29402	4	1991	1.48
29402	4	1992	1.78
29402	4	1995	1.77
29402	4	1996	1.78
29402	5	1983	1.68
29402	5	1986	1.47
29402	5	1987	1.36
29402	5	1988	1.35
29402	5	1989	1.25
29402	5	1992	1.36
29402	5	1996	1.33
29402	6	1983	.65
29402	6	1986	.56
29402	6	1987	.50
29402	6	1988	.49
29402	6	1989	.48
29402	6	1992	.38
29402	6	1996	.39
29402	7	1983	10.60
29402	7	1986	10.70
29402	7	1987	10.50
29402	7	1988	10.60
29402	7	1989	9.10
29402	7	1992	9.70
29402	7	1996	9.90
29402	8	1983	88.00
29402	8	1986	83.00
29402	8	1987	80.00
29402	8	1989	73.00
29402	8	1992	76.00
29402	8	1995	75.00
29402	8	1996	76.00
29402	9	1983	.37
29402	9	1986	.35
29402	9	1987	.34
29402	9	1988	.34
29402	9	1989	.30
29402	9	1992	.32
29402	10	1983	24.00
29402	10	1986	30.00
29402	10	1987	34.00
29402	10	1989	33.00
29402	10	1992	17.00
29402	10	1996	15.00
29402	11	1983	.23
29402	11	1986	.24
29402	11	1987	.25
29402	11	1989	.27
29402	11	1992	.19
29402	12	1983	1.70
29402	12	1984	17.00
29402	12	1986	20.00
29402	12	1987	24.00
29402	12	1992	39.00
29402	12	1996	40.00
29402	13	1983	15.00
29402	13	1986	27.00
29402	13	1987	34.00

MINFD	NUTRIENT	STYRST	NUTCVF
29402	13	1992	2.00
29402	13	1996	8.00
29402	14	1983	19.00
29402	14	1986	25.00
29402	14	1987	30.00
29402	14	1989	29.00
29402	14	1992	40.00
29402	14	1995	39.00
29402	14	1996	41.00
29402	15	1983	.03
29402	15	1986	.03
29402	15	1989	.03
29402	15	1992	.02
29402	15	1996	.02
29402	16	1983	.02
29402	16	1986	.03
29402	16	1987	.04
29402	16	1989	.03
29402	16	1992	.03
29402	16	1996	.03
29402	17	1983	.09
29402	17	1986	.11
29402	17	1987	.12
29402	17	1988	.15
29402	17	1989	.17
29402	18	1983	19.70
29402	18	1986	22.60
29402	18	1987	24.40
29402	18	1989	27.60
29402	19	1983	.42
29402	19	1986	.48
29402	19	1987	.53
29402	19	1988	.55
29402	19	1989	.63
29402	19	1992	.24
29402	19	1996	.25
29402	20	1983	.30
29402	20	1986	.40
29402	20	1989	.50
29402	20	1992	.20
29402	20	1996	.30
29402	21	1983	.01
29402	21	1986	.02
29402	21	1987	.03
29402	21	1988	.03
29402	21	1989	.04
29402	21	1992	.06
29402	21	1996	.08
29402	22	1983	3.70
29402	22	1986	3.90
29402	22	1989	4.40
29402	22	1992	2.20
29402	22	1996	1.90
29402	23	1985	78.00
29402	23	1986	95.00
29402	23	1987	101.00
29402	23	1989	121.00
29402	23	1992	55.00
29402	23	1996	56.00
29402	24	1992	3.59
29402	24	1995	3.57
29402	24	1996	4.11
29402	25	1992	.83
29402	25	1996	.76
29402	25	1997	.77
29402	26	1992	.34
29402	26	1996	.41
29402	26	1997	.39
29402	27	1992	4.13
29402	27	1995	4.12
29402	27	1996	3.97
29402	27	1997	3.99
29402	28	1992	.37

MINFD	NUTRIENT	STYRST	NUTCVF
29402	28	1996	.29
29402	29	1992	.42
29402	29	1996	.34
29402	29	1997	.33
29402	30	1996	.03
29402	31	1992	6.10
29402	31	1995	6.09
29402	31	1996	5.81
29402	32	1992	5.37
29402	32	1995	5.36
29402	32	1996	5.03
29402	34	1992	.34
29402	34	1996	.37
29402	35	1992	.22
29402	35	1996	.25
29402	36	1992	34.70
29402	36	1995	34.40
29402	36	1996	35.60
29402	37	1992	3.30
29402	37	1996	3.40
29402	38	1992	.04
29402	38	1996	.04
29402	39	1992	.13
29402	40	1992	.01
29402	40	1993	.01
29402	40	1996	.01
29402	41	1992	.10
29402	41	1993	.00
29402	42	1992	36.20
29402	42	1995	36.00
29402	42	1996	33.30
29402	43	1992	.04
29402	43	1993	.10
29402	43	1995	.10
29402	43	1996	.13
29402	44	1992	.54
29402	44	1993	1.78
29402	44	1995	1.77
29402	44	1996	1.36
29402	45	1992	.12
29402	45	1993	.13
29402	45	1996	.11
29402	46	1992	.26
29402	46	1993	.13
29402	46	1996	.18
29402	47	1992	15.10
29402	47	1996	14.00
29403	1	1983	.90
29403	1	1986	.80
29403	1	1992	1.00
29403	2	1983	.60
29403	2	1986	.70
29403	2	1987	.90
29403	2	1992	1.00
29403	2	1995	1.10
29403	3	1983	4.70
29403	3	1986	4.10
29403	3	1987	3.80
29403	3	1989	3.50
29403	3	1992	3.30
29403	3	1995	3.10
29403	4	1983	1.99
29403	4	1985	2.00
29403	4	1986	1.74
29403	4	1987	1.62
29403	4	1988	1.61
29403	4	1989	1.47
29403	4	1991	1.48
29403	4	1992	1.32
29403	4	1995	1.25
29403	4	1996	1.23
29403	5	1983	1.68
29403	5	1986	1.47

MINFD	NUTRIENT	STYRST	NUTCVF
29403	5	1987	1.36
29403	5	1988	1.35
29403	5	1989	1.25
29403	5	1992	1.19
29403	5	1995	1.11
29403	5	1996	1.09
29403	6	1983	.65
29403	6	1986	.56
29403	6	1987	.50
29403	6	1988	.49
29403	6	1989	.48
29403	6	1992	.53
29403	6	1995	.51
29403	6	1996	.49
29403	7	1983	10.60
29403	7	1986	10.70
29403	7	1987	10.50
29403	7	1988	10.60
29403	7	1989	9.10
29403	7	1992	8.80
29403	7	1995	8.60
29403	7	1996	8.50
29403	8	1983	88.00
29403	8	1986	83.00
29403	8	1987	80.00
29403	8	1989	73.00
29403	8	1992	71.00
29403	8	1995	69.00
29403	8	1996	68.00
29403	9	1983	.37
29403	9	1986	.35
29403	9	1987	.34
29403	9	1988	.34
29403	9	1989	.30
29403	9	1992	.30
29403	9	1995	.29
29403	9	1996	.28
29403	10	1983	24.00
29403	10	1986	30.00
29403	10	1987	34.00
29403	10	1989	33.00
29403	10	1992	41.00
29403	10	1995	40.00
29403	10	1996	41.00
29403	11	1983	.23
29403	11	1986	.24
29403	11	1987	.25
29403	11	1989	.27
29403	11	1992	.31
29403	11	1995	.32
29403	12	1983	1.70
29403	12	1984	17.00
29403	12	1986	20.00
29403	12	1987	24.00
29403	12	1992	15.00
29403	12	1996	16.00
29403	13	1983	15.00
29403	13	1986	27.00
29403	13	1987	34.00
29403	13	1992	51.00
29403	13	1995	54.00
29403	14	1983	19.00
29403	14	1986	25.00
29403	14	1987	30.00
29403	14	1989	29.00
29403	14	1992	24.00
29403	14	1996	25.00
29403	15	1983	.03
29403	15	1986	.03
29403	15	1989	.03
29403	15	1992	.04
29403	16	1983	.02
29403	16	1986	.03

MINFD	NUTRIENT	STYRST	NUTCVF
29403	16	1987	.04
29403	16	1989	.03
29403	16	1992	.03
29403	16	1995	.04
29403	16	1996	.04
29403	17	1983	.09
29403	17	1986	.11
29403	17	1987	.12
29403	17	1988	.15
29403	17	1989	.17
29403	18	1983	19.70
29403	18	1986	22.60
29403	18	1987	24.40
29403	18	1989	27.60
29403	19	1983	.42
29403	19	1986	.48
29403	19	1987	.53
29403	19	1988	.55
29403	19	1989	.63
29403	19	1992	.83
29403	19	1995	.86
29403	19	1996	.87
29403	20	1983	.30
29403	20	1986	.40
29403	20	1989	.50
29403	20	1992	.60
29403	21	1983	.01
29403	21	1986	.02
29403	21	1987	.03
29403	21	1988	.03
29403	21	1989	.04
29403	21	1992	.02
29403	21	1995	.03
29403	21	1996	.03
29403	22	1983	3.70
29403	22	1986	3.90
29403	22	1989	4.40
29403	22	1992	5.50
29403	22	1996	5.40
29403	23	1985	78.00
29403	23	1986	95.00
29403	23	1987	101.00
29403	23	1989	121.00
29403	23	1992	155.00
29403	23	1995	158.00
29403	23	1996	160.00
29403	24	1992	7.24
29403	24	1995	7.04
29403	24	1996	6.89
29403	25	1992	.13
29403	25	1996	.12
29403	26	1992	.19
29403	27	1992	.07
29403	28	1992	.95
29403	28	1995	.93
29403	29	1992	.23
29403	29	1995	.26
29403	29	1996	.28
29403	31	1992	1.58
29403	31	1995	1.60
29403	31	1996	1.61
29403	32	1992	.89
29403	32	1995	.87
29403	32	1996	.86
29403	34	1992	.50
29403	34	1995	.48
29403	34	1996	.47
29403	35	1992	.18
29403	36	1992	43.60
29403	36	1993	49.00
29403	36	1995	51.00
29403	37	1992	4.40
29403	37	1995	4.50

MINFD	NUTRIENT	STYRST	NUTCVF
29403	38	1992	.03
29403	38	1993	.03
29403	38	1995	.03
29403	39	1992	.25
29403	39	1993	.24
29403	40	1992	.03
29403	40	1993	.03
29403	40	1996	.03
29403	41	1992	.10
29403	41	1993	.00
29403	42	1992	34.50
29403	42	1993	33.30
29403	42	1995	33.60
29403	42	1996	34.40
29403	43	1992	.07
29403	43	1993	.07
29403	43	1996	.07
29403	44	1992	.84
29403	44	1993	.73
29403	44	1996	.76
29403	45	1992	.09
29403	45	1993	.08
29403	45	1995	.08
29403	45	1996	.08
29403	46	1992	.21
29403	46	1993	.35
29403	46	1995	.34
29403	46	1996	.34
29403	47	1992	9.10
29403	47	1995	8.60
29403	47	1996	9.20
29901	1	1972	.50
29901	1	1973	.60
29901	1	1978	.50
29901	2	1972	.10
29901	3	1972	1.00
29901	3	1982	.90
29901	4	1972	.39
29901	4	1973	.63
29901	4	1977	.42
29901	4	1978	.39
29901	4	1979	.38
29901	4	1981	.37
29901	4	1982	.34
29901	5	1972	.39
29901	5	1973	.42
29901	5	1977	.39
29901	5	1979	.38
29901	5	1981	.37
29901	5	1982	.34
29901	6	1972	.17
29901	6	1973	.18
29901	6	1977	.28
29901	6	1978	.17
29901	6	1981	.16
29901	6	1982	.15
29901	7	1972	14.40
29901	7	1973	12.60
29901	7	1978	11.20
29901	7	1979	11.00
29901	7	1981	9.80
29901	7	1982	9.50
29901	8	1972	65.00
29901	8	1973	59.00
29901	8	1978	54.00
29901	8	1979	52.00
29901	8	1981	48.00
29901	8	1982	46.00
29901	9	1972	.27
29901	9	1973	.25
29901	9	1978	.23
29901	9	1979	.22
29901	9	1981	.20

MINFD	NUTRIENT	STYRST	NUTCVF
29901	9	1982	.19
29901	10	1972	11.00
29901	10	1973	10.00
29901	10	1978	9.00
29901	11	1972	.16
29901	11	1978	.22
29901	11	1981	.21
29901	11	1982	.20
29901	12	1978	1.00
29901	13	1972	46.00
29901	13	1973	52.00
29901	13	1978	4.00
29901	13	1979	5.00
29901	13	1982	7.00
29901	14	1972	8.00
29901	14	1973	9.00
29901	14	1978	2.00
29901	14	1979	1.00
29901	14	1981	2.00
29901	15	1972	.00
29901	15	1978	.01
29901	15	1979	.01
29901	15	1981	.01
29901	15	1982	.01
29901	16	1972	.01
29901	16	1973	.00
29901	16	1981	.01
29901	17	1972	.06
29901	17	1973	.10
29901	17	1978	.11
29901	17	1979	.12
29901	17	1980	.04
29901	18	1972	6.40
29901	18	1973	6.70
29901	18	1979	6.80
29901	18	1981	7.00
29901	18	1982	6.90
29901	19	1973	.14
29901	19	1978	.17
29901	19	1979	.16
29901	19	1982	.15
29901	20	1973	.10
29901	21	1972	.00
29901	21	1981	.02
29901	21	1982	.03
29901	22	1979	1.00
29901	22	1980	1.20
29902	1	1974	.60
29902	2	1974	.10
29902	3	1974	1.00
29902	4	1974	.63
29902	5	1974	.42
29902	6	1974	.18
29902	7	1974	12.60
29902	8	1974	59.00
29902	9	1974	.25
29902	10	1974	10.00
29902	11	1974	.16
29902	13	1974	52.00
29902	14	1974	9.00
29902	15	1974	.00
29902	16	1974	.00
29902	17	1974	.10
29902	18	1974	6.70
29902	19	1974	.14
29902	20	1974	.10
29902	21	1974	.00
29903	1	1974	.60
29903	1	1986	.70
29903	1	1989	.60
29903	1	1992	.50
29903	2	1974	.10
29903	3	1974	1.00

MINFD	NUTRIENT	STYRST	NUTCVF
29903	3	1983	.80
29903	3	1986	1.10
29903	3	1989	1.20
29903	3	1992	.30
29903	4	1974	.63
29903	4	1983	.28
29903	4	1986	.40
29903	4	1988	.39
29903	4	1989	.43
29903	4	1992	.08
29903	5	1974	.42
29903	5	1983	.30
29903	5	1986	.42
29903	5	1988	.41
29903	5	1989	.45
29903	5	1992	.09
29903	6	1974	.18
29903	6	1983	.14
29903	6	1986	.18
29903	6	1987	.17
29903	6	1989	.19
29903	6	1992	.07
29903	7	1974	12.60
29903	7	1983	10.30
29903	7	1986	10.70
29903	7	1988	10.40
29903	7	1989	10.30
29903	7	1992	4.00
29903	8	1974	59.00
29903	8	1983	48.00
29903	8	1986	53.00
29903	8	1988	51.00
29903	8	1989	52.00
29903	8	1992	20.00
29903	9	1974	.25
29903	9	1983	.20
29903	9	1986	.22
29903	9	1988	.22
29903	9	1989	.22
29903	9	1992	.08
29903	10	1974	10.00
29903	10	1983	7.00
29903	10	1986	8.00
29903	10	1992	5.00
29903	11	1974	.16
29903	11	1983	.17
29903	11	1987	.23
29903	11	1988	.17
29903	11	1992	.10
29903	13	1974	52.00
29903	13	1983	2.00
29903	13	1986	4.00
29903	13	1988	1.00
29903	13	1992	.00
29903	13	1996	1.00
29903	14	1974	9.00
29903	14	1983	.00
29903	14	1986	1.00
29903	14	1988	.00
29903	15	1974	.00
29903	15	1983	.00
29903	15	1984	.02
29903	15	1986	.02
29903	15	1992	.02
29903	16	1974	.00
29903	16	1983	.00
29903	17	1974	.10
29903	17	1983	.03
29903	17	1988	.02
29903	18	1974	6.70
29903	18	1983	8.10
29903	18	1986	8.60
29903	18	1988	8.90

MINFD	NUTRIENT	STYRST	NUTCVF
29903	18	1989	8.60
29903	19	1974	.14
29903	19	1983	.17
29903	19	1989	.16
29903	19	1992	.13
29903	20	1974	.10
29903	20	1983	.00
29903	21	1974	.00
29903	21	1983	.03
29903	21	1986	.05
29903	21	1988	.00
29903	21	1989	.00
29903	21	1990	.00
29903	22	1983	1.50
29903	23	1985	122.00
29903	23	1986	125.00
29903	23	1987	122.00
29903	23	1988	120.00
29903	23	1989	128.00
29903	23	1992	120.00
29903	23	1996	122.00
29903	24	1992	2.55
29903	24	1996	2.56
29903	25	1992	.25
29903	26	1992	.29
29903	26	1995	.28
29903	27	1992	.73
29903	27	1997	.76
29903	28	1992	.10
29903	29	1992	.01
29903	31	1992	1.41
29903	32	1992	.96
29903	32	1996	.95
29903	34	1992	.39
29903	34	1996	.38
29903	35	1992	.25
29903	36	1992	31.70
29903	36	1996	31.30
29903	37	1992	3.00
29903	38	1992	.02
29903	39	1992	.09
29903	39	1996	.08
29903	40	1992	.02
29903	42	1992	10.20
29903	42	1996	10.60
29903	43	1992	.04
29903	43	1996	.04
29903	44	1992	.01
29903	44	1993	.03
29903	45	1992	.01
29903	45	1993	.01
29903	46	1992	.05
29903	46	1993	.21
29903	46	1996	.20
29903	47	1992	.20
29903	47	1996	.50
29904	1	1974	.60
29904	2	1974	.10
29904	3	1974	1.00
29904	4	1974	.63
29904	5	1974	.42
29904	6	1974	.18
29904	7	1974	12.60
29904	8	1974	59.00
29904	9	1974	.25
29904	10	1974	10.00
29904	11	1974	.16
29904	13	1974	52.00
29904	14	1974	9.00
29904	15	1974	.00
29904	16	1974	.00
29904	17	1974	.10
29904	18	1974	6.70

MINFD	NUTRIENT	STYRST	NUTCVF
29904	19	1974	.14
29904	20	1974	.10
29904	21	1974	.00
29905	1	1974	.60
29905	2	1974	.10
29905	3	1974	1.00
29905	4	1974	.63
29905	5	1974	.42
29905	6	1974	.18
29905	7	1974	12.60
29905	8	1974	59.00
29905	9	1974	.25
29905	10	1974	10.00
29905	11	1974	.16
29905	13	1974	52.00
29905	14	1974	9.00
29905	15	1974	.00
29905	16	1974	.00
29905	17	1974	.10
29905	18	1974	6.70
29905	19	1974	.14
29905	20	1974	.10
29905	21	1974	.00
29906	1	1983	.60
29906	1	1986	.70
29906	1	1989	.60
29906	1	1992	1.00
29906	2	1983	.10
29906	2	1992	1.20
29906	3	1983	.80
29906	3	1986	1.10
29906	3	1989	1.20
29906	3	1992	3.00
29906	4	1983	.28
29906	4	1986	.40
29906	4	1988	.39
29906	4	1989	.43
29906	4	1992	1.23
29906	5	1983	.30
29906	5	1986	.42
29906	5	1988	.41
29906	5	1989	.45
29906	5	1992	1.02
29906	6	1983	.14
29906	6	1986	.18
29906	6	1987	.17
29906	6	1989	.19
29906	6	1992	.53
29906	7	1983	10.30
29906	7	1986	10.70
29906	7	1988	10.40
29906	7	1989	10.30
29906	7	1992	9.30
29906	8	1983	48.00
29906	8	1986	53.00
29906	8	1988	51.00
29906	8	1989	52.00
29906	8	1992	71.00
29906	9	1983	.20
29906	9	1986	.22
29906	9	1988	.22
29906	9	1989	.22
29906	9	1992	.30
29906	10	1983	7.00
29906	10	1986	8.00
29906	10	1992	51.00
29906	11	1983	.17
29906	11	1987	.23
29906	11	1988	.17
29906	11	1992	.28
29906	12	1992	20.00
29906	13	1983	2.00
29906	13	1986	4.00

MINFD	NUTRIENT	STYRST	NUTCVF
29906	13	1988	1.00
29906	13	1992	65.00
29906	14	1986	1.00
29906	14	1988	.00
29906	14	1992	31.00
29906	15	1983	.00
29906	15	1984	.02
29906	15	1986	.02
29906	15	1992	.05
29906	16	1983	.00
29906	16	1992	.04
29906	17	1983	.03
29906	17	1988	.02
29906	18	1983	8.10
29906	18	1986	8.60
29906	18	1988	8.90
29906	18	1989	8.60
29906	19	1983	.17
29906	19	1989	.16
29906	19	1992	.78
29906	20	1992	.80
29906	21	1983	.03
29906	21	1986	.05
29906	21	1988	.00
29906	21	1989	.00
29906	21	1990	.00
29906	21	1992	.02
29906	22	1983	1.50
29906	22	1992	5.70
29906	23	1985	122.00
29906	23	1986	125.00
29906	23	1987	122.00
29906	23	1988	120.00
29906	23	1989	128.00
29906	23	1992	153.00
29906	24	1992	7.37
29906	25	1992	.17
29906	26	1992	.28
29906	27	1992	.08
29906	28	1992	1.36
29906	29	1992	.06
29906	31	1992	1.96
29906	32	1992	1.36
29906	34	1992	.54
29906	35	1992	.43
29906	36	1992	51.00
29906	36	1993	48.20
29906	37	1992	5.40
29906	37	1993	4.50
29906	38	1992	.04
29906	38	1993	.03
29906	39	1992	.34
29906	39	1993	.28
29906	40	1992	.02
29906	40	1993	.04
29906	41	1992	.10
29906	41	1993	.00
29906	42	1992	48.20
29906	42	1993	36.90
29906	43	1992	.07
29906	44	1992	.85
29906	45	1992	.09
29906	46	1992	.20
29906	46	1993	.36
29906	47	1992	7.40
29907	1	1983	.60
29907	1	1986	.70
29907	1	1989	.60
29907	1	1992	.50
29907	1	1993	.40
29907	2	1983	.10
29907	3	1983	.80
29907	3	1986	1.10

MINFD	NUTRIENT	STYRST	NUTCVF
29907	3	1989	1.20
29907	3	1992	1.10
29907	3	1993	1.20
29907	3	1996	1.30
29907	4	1983	.28
29907	4	1986	.40
29907	4	1988	.39
29907	4	1989	.43
29907	4	1992	.41
29907	4	1993	.43
29907	4	1996	.47
29907	5	1983	.30
29907	5	1986	.42
29907	5	1988	.41
29907	5	1989	.45
29907	5	1992	.42
29907	5	1993	.46
29907	5	1996	.52
29907	6	1983	.14
29907	6	1986	.18
29907	6	1987	.17
29907	6	1989	.19
29907	6	1993	.20
29907	6	1996	.22
29907	7	1983	10.30
29907	7	1986	10.70
29907	7	1988	10.40
29907	7	1989	10.30
29907	7	1992	23.50
29907	7	1996	23.40
29907	8	1983	48.00
29907	8	1986	53.00
29907	8	1988	51.00
29907	8	1989	52.00
29907	8	1992	100.00
29907	8	1993	101.00
29907	9	1983	.20
29907	9	1986	.22
29907	9	1988	.22
29907	9	1989	.22
29907	9	1992	.43
29907	10	1983	7.00
29907	10	1986	8.00
29907	10	1992	9.00
29907	10	1996	8.00
29907	11	1983	.17
29907	11	1987	.23
29907	11	1988	.17
29907	11	1992	.31
29907	13	1983	2.00
29907	13	1986	4.00
29907	13	1988	1.00
29907	13	1992	.00
29907	14	1986	1.00
29907	14	1988	.00
29907	15	1983	.00
29907	15	1984	.02
29907	15	1986	.02
29907	15	1992	.02
29907	15	1993	.02
29907	15	1996	.01
29907	16	1983	.00
29907	16	1992	.00
29907	17	1983	.03
29907	17	1988	.02
29907	18	1983	8.10
29907	18	1986	8.60
29907	18	1988	8.90
29907	18	1989	8.60
29907	19	1983	.17
29907	19	1989	.16
29907	19	1992	.13
29907	19	1993	.12

MINFD	NUTRIENT	STYRST	NUTCVF
29907	19	1996	.11
29907	21	1983	.03
29907	21	1986	.05
29907	21	1988	.00
29907	21	1989	.00
29907	21	1990	.00
29907	22	1983	1.50
29907	22	1992	.90
29907	22	1993	.80
29907	22	1996	.70
29907	23	1985	122.00
29907	23	1986	125.00
29907	23	1987	122.00
29907	23	1988	120.00
29907	23	1989	128.00
29907	23	1992	129.00
29907	23	1993	132.00
29907	23	1996	136.00
29907	24	1992	18.48
29907	24	1993	18.53
29907	24	1996	18.65
29907	25	1992	.01
29907	27	1992	4.74
29907	27	1993	4.64
29907	27	1996	4.45
29907	27	1997	4.48
29907	28	1992	.18
29907	28	1993	.16
29907	28	1996	.13
29907	29	1992	.10
29907	29	1993	.11
29907	29	1996	.13
29907	29	1997	.12
29907	31	1992	5.05
29907	31	1993	4.93
29907	31	1996	4.73
29907	32	1992	4.92
29907	32	1993	4.79
29907	32	1996	4.57
29907	34	1992	.44
29907	34	1993	.41
29907	34	1996	.35
29907	35	1992	.15
29907	35	1993	.14
29907	36	1992	19.60
29907	36	1993	36.90
29907	36	1996	33.20
29907	37	1992	2.40
29907	38	1992	.04
29907	38	1993	.03
29907	39	1992	.05
29907	39	1993	.10
29907	40	1992	.00
29907	40	1996	.00
29907	42	1992	61.40
29907	42	1993	62.50
29907	42	1996	63.80
29907	43	1992	.03
29907	43	1993	.19
29907	43	1996	.19
29907	44	1992	.02
29907	44	1993	.56
29907	44	1996	.45
29907	45	1992	.02
29907	45	1993	.04
29907	45	1996	.03
29907	46	1992	.22
29907	46	1993	.22
29907	46	1995	.22
29907	46	1996	.18
29907	47	1992	.40
29907	47	1996	.30
29908	1	1983	.60

MINFD	NUTRIENT	STYRST	NUTCVF
29908	1	1986	.70
29908	1	1989	.60
29908	1	1992	1.90
29908	2	1983	.10
29908	2	1992	.00
29908	3	1983	.80
29908	3	1986	1.10
29908	3	1989	1.20
29908	3	1992	7.80
29908	4	1983	.28
29908	4	1986	.40
29908	4	1988	.39
29908	4	1989	.43
29908	4	1992	3.01
29908	5	1983	.30
29908	5	1986	.42
29908	5	1988	.41
29908	5	1989	.45
29908	5	1992	3.20
29908	6	1983	.14
29908	6	1986	.18
29908	6	1987	.17
29908	6	1989	.19
29908	6	1992	1.00
29908	7	1983	10.30
29908	7	1986	10.70
29908	7	1988	10.40
29908	7	1989	10.30
29908	7	1992	17.00
29908	8	1983	48.00
29908	8	1986	53.00
29908	8	1988	51.00
29908	8	1989	52.00
29908	8	1992	141.00
29908	9	1983	.20
29908	9	1986	.22
29908	9	1988	.22
29908	9	1989	.22
29908	9	1992	.59
29908	10	1983	7.00
29908	10	1986	8.00
29908	10	1992	17.00
29908	11	1983	.17
29908	11	1987	.23
29908	11	1988	.17
29908	11	1992	.22
29908	13	1983	2.00
29908	13	1986	4.00
29908	13	1988	1.00
29908	13	1992	.00
29908	14	1986	1.00
29908	14	1988	.00
29908	15	1983	.00
29908	15	1984	.02
29908	15	1986	.02
29908	15	1992	.03
29908	16	1983	.00
29908	16	1992	.01
29908	17	1983	.03
29908	17	1988	.02
29908	18	1983	8.10
29908	18	1986	8.60
29908	18	1988	8.90
29908	18	1989	8.60
29908	19	1983	.17
29908	19	1989	.16
29908	19	1992	.44
29908	21	1983	.03
29908	21	1986	.05
29908	21	1988	.00
29908	21	1989	.00
29908	21	1990	.00
29908	22	1983	1.50

MINFD	NUTRIENT	STYRST	NUTCVF
29908	22	1992	2.80
29908	23	1985	122.00
29908	23	1986	125.00
29908	23	1987	122.00
29908	23	1988	120.00
29908	23	1989	128.00
29908	23	1992	162.00
29908	24	1992	16.64
29908	25	1992	.11
29908	26	1992	.11
29908	27	1992	.06
29908	28	1992	.06
29908	31	1992	.34
29908	34	1992	.71
29908	35	1992	.60
29908	36	1992	26.90
29908	37	1992	3.70
29908	38	1992	.03
29908	39	1992	.13
29908	40	1992	.03
29908	42	1992	25.20
29908	43	1992	.11
29908	44	1992	.19
29908	45	1992	.06
29908	46	1992	.75
29908	47	1992	11.30
29909	1	1993	2.00
29909	3	1993	9.00
29909	4	1993	3.35
29909	5	1993	3.66
29909	6	1993	1.64
29909	7	1993	15.40
29909	8	1993	147.00
29909	9	1993	.62
29909	9	1996	.61
29909	10	1993	19.00
29909	11	1993	.23
29909	13	1993	130.00
29909	14	1993	22.00
29909	15	1993	.05
29909	16	1993	.05
29909	19	1993	.47
29909	19	1995	.45
29909	22	1993	1.10
29909	22	1995	13.90
29909	23	1993	320.00
29909	24	1993	14.09
29909	25	1993	.08
29909	25	1995	.09
29909	26	1993	.20
29909	27	1993	.03
29909	28	1993	.99
29909	31	1993	1.30
29909	34	1993	.60
29909	35	1993	.28
29909	36	1993	56.70
29909	37	1993	5.10
29909	38	1993	.01
29909	39	1993	.14
29909	40	1993	.04
29909	42	1993	36.90
29909	42	1995	39.70
29909	43	1993	.03
29909	44	1993	1.42
29909	45	1993	.17
29909	46	1993	1.66
29909	46	1995	1.66
29909	46	1996	1.66
29910	1	1993	1.90
29910	3	1993	7.80
29910	4	1993	3.01
29910	5	1993	3.20
29910	6	1993	1.00

MINFD	NUTRIENT	STYRST	NUTCVF
29910	7	1993	17.00
29910	8	1993	141.00
29910	9	1993	.59
29910	10	1993	17.00
29910	11	1993	.22
29910	15	1993	.03
29910	16	1993	.01
29910	19	1993	.44
29910	22	1993	2.80
29910	23	1993	162.00
29910	24	1993	16.64
29910	25	1993	.11
29910	26	1993	.11
29910	27	1993	.06
29910	28	1993	.06
29910	31	1993	.34
29910	34	1993	.71
29910	35	1993	.60
29910	36	1993	28.30
29910	37	1993	3.70
29910	38	1993	.03
29910	39	1993	.11
29910	40	1993	.03
29910	42	1993	20.70
29910	43	1993	.11
29910	44	1993	.20
29910	45	1993	.06
29910	46	1993	.06
29910	47	1993	11.30
29911	1	1995	1.00
29911	1	1996	1.40
29911	2	1995	1.20
29911	2	1996	2.10
29911	3	1995	3.00
29911	3	1996	2.40
29911	4	1995	1.23
29911	4	1996	.98
29911	5	1995	1.02
29911	5	1996	.89
29911	6	1995	.53
29911	6	1996	.41
29911	7	1995	9.30
29911	7	1996	8.60
29911	8	1995	71.00
29911	8	1996	68.00
29911	9	1995	.30
29911	9	1996	.29
29911	10	1995	51.00
29911	10	1996	62.00
29911	11	1995	.28
29911	11	1996	.39
29911	12	1995	20.00
29911	12	1996	14.00
29911	13	1995	65.00
29911	13	1996	32.00
29911	14	1995	31.00
29911	14	1996	19.00
29911	15	1995	.05
29911	15	1996	.10
29911	16	1995	.04
29911	19	1995	.78
29911	19	1996	1.11
29911	20	1995	.90
29911	20	1996	.10
29911	21	1995	.02
29911	21	1996	.09
29911	22	1995	5.70
29911	22	1996	2.80
29911	23	1995	153.00
29911	23	1996	83.00
29911	24	1995	7.37
29911	24	1996	7.96
29911	25	1995	.17

MINFD	NUTRIENT	STYRST	NUTCVF
29911	25	1996	.16
29911	26	1995	.28
29911	26	1996	.18
29911	27	1995	.09
29911	27	1996	.00
29911	28	1995	1.36
29911	28	1996	.34
29911	29	1995	.06
29911	29	1996	.02
29911	31	1995	1.96
29911	31	1996	.69
29911	32	1995	1.36
29911	32	1996	.34
29911	34	1995	.54
29911	34	1996	.96
29911	35	1995	.43
29911	35	1996	.62
29911	36	1995	48.20
29911	36	1996	58.20
29911	37	1995	4.50
29911	37	1996	6.40
29911	38	1995	.03
29911	39	1995	.28
29911	39	1996	.44
29911	40	1995	.04
29911	40	1996	.01
29911	41	1996	.20
29911	42	1995	36.90
29911	42	1996	51.90
29911	43	1995	.07
29911	43	1996	.10
29911	44	1995	.85
29911	44	1996	1.13
29911	45	1995	.09
29911	45	1996	.48
29911	46	1995	.36
29911	46	1996	.37
29911	47	1995	7.40
29911	47	1996	4.20
29912	1	1995	1.00
29912	1	1996	1.50
29912	2	1995	1.20
29912	2	1996	2.20
29912	3	1995	3.00
29912	3	1996	2.30
29912	4	1995	1.23
29912	4	1996	.95
29912	5	1995	1.02
29912	5	1996	.87
29912	6	1995	.53
29912	6	1996	.39
29912	7	1995	9.30
29912	7	1996	9.50
29912	8	1995	71.00
29912	9	1995	.30
29912	10	1995	51.00
29912	10	1996	59.00
29912	11	1995	.28
29912	11	1996	.34
29912	12	1995	20.00
29912	12	1996	17.00
29912	13	1995	65.00
29912	13	1996	24.00
29912	14	1995	31.00
29912	14	1996	21.00
29912	15	1995	.05
29912	15	1996	.07
29912	16	1995	.04
29912	16	1996	.04
29912	19	1995	.78
29912	19	1996	1.08
29912	20	1995	.90
29912	20	1996	.20

MINFD	NUTRIENT	STYRST	NUTCVF
29912	21	1995	.02
29912	21	1996	.09
29912	22	1995	5.70
29912	22	1996	1.80
29912	23	1995	153.00
29912	23	1996	77.00
29912	24	1995	7.37
29912	24	1996	8.53
29912	25	1995	.17
29912	25	1996	.14
29912	26	1995	.28
29912	26	1996	.17
29912	27	1995	.09
29912	27	1996	.00
29912	28	1995	1.36
29912	28	1996	.38
29912	29	1995	.06
29912	30	1996	.19
29912	31	1995	1.96
29912	31	1996	.93
29912	32	1995	1.36
29912	32	1996	.56
29912	34	1995	.54
29912	34	1996	.96
29912	35	1995	.43
29912	35	1996	.62
29912	36	1995	48.20
29912	36	1996	53.70
29912	37	1995	4.50
29912	37	1996	6.60
29912	38	1995	.03
29912	38	1996	.03
29912	39	1995	.28
29912	39	1996	.40
29912	40	1995	.04
29912	40	1996	.01
29912	41	1996	.20
29912	42	1995	36.90
29912	42	1996	53.00
29912	43	1995	.07
29912	43	1996	.11
29912	44	1995	.85
29912	44	1996	1.13
29912	45	1995	.09
29912	45	1996	.59
29912	46	1995	.36
29912	46	1996	.35
29912	47	1995	7.40
29912	47	1996	4.40
29913	1	1995	1.90
29913	3	1995	7.80
29913	4	1995	3.01
29913	5	1995	3.20
29913	6	1995	1.00
29913	7	1995	17.00
29913	8	1995	141.00
29913	9	1995	.59
29913	10	1995	17.00
29913	11	1995	.22
29913	15	1995	.03
29913	16	1995	.01
29913	19	1995	.44
29913	22	1995	2.80
29913	23	1995	162.00
29913	24	1995	16.64
29913	25	1995	.11
29913	26	1995	.11
29913	27	1995	.06
29913	28	1995	.06
29913	31	1995	.34
29913	34	1995	.71
29913	35	1995	.60
29913	36	1995	28.40

MINFD	NUTRIENT	STYRST	NUTCVF
29913	36	1996	28.30
29913	37	1995	3.70
29913	38	1995	.03
29913	39	1995	.11
29913	40	1995	.03
29913	42	1995	20.70
29913	43	1995	.11
29913	44	1995	.20
29913	45	1995	.06
29913	46	1995	.06
29913	47	1995	11.30
29914	1	1998	3.40
29914	3	1998	.60
29914	4	1998	.12
29914	5	1998	.07
29914	6	1998	.20
29914	7	1998	21.10
29914	8	1998	98.00
29914	9	1998	.42
29914	10	1998	7.00
29914	11	1998	.56
29914	15	1998	.06
29914	16	1998	.01
29914	19	1998	.73
29914	21	1998	.00
29914	22	1998	9.40
29914	23	1998	3.00
29914	24	1998	20.21
29914	25	1998	.08
29914	26	1998	.03
29914	27	1998	.21
29914	28	1998	.46
29914	31	1998	.88
29914	34	1998	1.45
29914	35	1998	.87
29914	36	1998	69.10
29914	37	1998	15.30
29914	38	1998	.09
29914	39	1998	.43
29914	40	1998	.04
29914	42	1998	54.80
29914	43	1998	.26
29914	44	1998	.28
29914	45	1998	.09
29914	47	1998	.80
30101	1	1972	2.40
30101	1	1978	3.40
30101	1	1983	3.00
30101	1	1986	3.20
30101	1	1996	3.30
30101	1	1998	2.90
30101	3	1972	.40
30101	3	1983	.50
30101	3	1996	.60
30101	3	1998	.70
30101	4	1972	.15
30101	4	1975	.14
30101	4	1978	.08
30101	4	1983	.10
30101	4	1986	.11
30101	4	1995	.10
30101	4	1996	.12
30101	4	1998	.13
30101	5	1972	.10
30101	5	1975	.09
30101	5	1977	.06
30101	5	1978	.05
30101	5	1979	.04
30101	5	1983	.05
30101	5	1986	.06
30101	5	1996	.08
30101	6	1972	.15
30101	6	1975	.13

MINFD	NUTRIENT	STYRST	NUTCVF
30101	6	1977	.26
30101	6	1978	.16
30101	6	1979	.15
30101	6	1981	.16
30101	6	1983	.20
30101	6	1986	.21
30101	6	1996	.22
30101	6	1998	.33
30101	7	1972	23.40
30101	7	1975	21.20
30101	7	1978	23.10
30101	7	1979	23.30
30101	7	1981	23.00
30101	7	1983	21.60
30101	7	1986	21.10
30101	7	1996	20.80
30101	7	1998	19.40
30101	8	1972	102.00
30101	8	1975	79.00
30101	8	1976	92.00
30101	8	1978	104.00
30101	8	1979	105.00
30101	8	1981	103.00
30101	8	1983	98.00
30101	8	1986	97.00
30101	8	1996	96.00
30101	8	1998	91.00
30101	9	1972	.43
30101	9	1975	.34
30101	9	1976	.39
30101	9	1978	.44
30101	9	1979	.44
30101	9	1981	.44
30101	9	1983	.41
30101	9	1985	.42
30101	9	1986	.41
30101	9	1998	.39
30101	10	1972	5.00
30101	10	1978	6.00
30101	10	1981	7.00
30101	10	1983	9.00
30101	10	1986	8.00
30101	10	1988	9.00
30101	10	1996	8.00
30101	10	1998	14.00
30101	11	1972	.31
30101	11	1978	.35
30101	11	1979	.34
30101	11	1981	.42
30101	11	1983	.55
30101	11	1986	.63
30101	11	1988	.67
30101	11	1996	.69
30101	11	1998	1.22
30101	15	1972	.01
30101	15	1975	.02
30101	15	1978	.03
30101	15	1979	.02
30101	15	1981	.03
30101	15	1983	.05
30101	15	1986	.05
30101	15	1996	.07
30101	15	1998	.07
30101	16	1972	.01
30101	16	1975	.01
30101	16	1979	.01
30101	16	1981	.02
30101	16	1983	.01
30101	16	1986	.01
30101	16	1996	.02
30101	16	1998	.03
30101	17	1972	.38
30101	17	1975	.47

MINFD	NUTRIENT	STYRST	NUTCVF
30101	17	1978	.46
30101	17	1979	.47
30101	17	1980	.00
30101	17	1989	.01
30101	18	1972	27.60
30101	18	1975	26.80
30101	18	1978	43.10
30101	18	1979	42.90
30101	18	1981	42.70
30101	18	1983	39.00
30101	18	1986	40.20
30101	18	1989	39.70
30101	19	1972	.49
30101	19	1978	.67
30101	19	1979	.71
30101	19	1980	.72
30101	19	1981	.71
30101	19	1983	.65
30101	19	1986	.67
30101	19	1988	.68
30101	19	1989	.67
30101	19	1996	.73
30101	19	1998	.66
30101	21	1996	.00
30101	21	1998	.00
30101	22	1979	4.00
30101	22	1980	4.10
30101	22	1981	5.80
30101	22	1983	9.00
30101	22	1986	10.90
30101	22	1988	10.80
30101	22	1996	11.70
30101	22	1998	21.20
30101	23	1985	10.00
30101	23	1986	6.00
30101	23	1998	14.00
30101	24	1992	20.32
30101	24	1996	19.94
30101	24	1998	19.00
30101	25	1992	.06
30101	25	1996	.07
30101	25	1998	.02
30101	26	1992	.03
30101	26	1998	.02
30101	27	1992	.20
30101	27	1996	.22
30101	27	1998	.24
30101	28	1992	.39
30101	28	1996	.41
30101	28	1998	.11
30101	31	1992	.75
30101	31	1996	.83
30101	31	1998	.38
30101	34	1992	1.79
30101	34	1996	1.85
30101	34	1998	3.53
30101	35	1992	1.32
30101	35	1996	1.34
30101	35	1998	3.35
30101	36	1992	73.20
30101	36	1993	76.00
30101	36	1996	78.60
30101	36	1998	117.80
30101	37	1992	19.20
30101	37	1993	20.00
30101	37	1996	20.50
30101	37	1998	42.70
30101	38	1992	.09
30101	38	1993	.10
30101	38	1996	.10
30101	38	1998	.14
30101	39	1992	.62
30101	39	1993	.58

MINFD	NUTRIENT	STYRST	NUTCVF
30101	39	1996	.60
30101	39	1998	1.30
30101	40	1992	.06
30101	40	1996	.06
30101	40	1998	.12
30101	42	1992	62.30
30101	42	1993	62.20
30101	42	1996	65.80
30101	42	1998	108.60
30101	43	1992	.29
30101	43	1993	.35
30101	43	1996	.36
30101	43	1998	.77
30101	44	1992	.41
30101	44	1993	.81
30101	44	1998	3.13
30101	45	1992	.11
30101	45	1996	.11
30101	45	1998	.23
30101	46	1992	.21
30101	46	1993	.04
30101	46	1996	.04
30101	46	1998	.20
30101	47	1992	.20
30101	47	1996	.80
30101	47	1998	.00
30401	10	1972	9.00
30401	11	1985	.28
30401	15	1980	.04
30401	15	1982	.00
30401	15	1985	.03
30401	16	1972	.25
30401	16	1980	.34
30401	16	1982	.25
30401	16	1985	.28
30401	16	1989	.28
30401	16	1996	.28
30401	17	1972	1.70
30401	17	1980	2.02
30401	17	1982	1.70
30401	17	1985	.57
30401	19	1972	1.70
30401	19	1980	2.02
30401	19	1982	1.70
30401	19	1985	.57
30401	22	1979	57.00
30401	23	1985	3.00
30401	36	1992	510.30
30401	37	1992	28.30
30401	37	1995	28.40
30401	37	1996	28.30
30401	38	1992	.28
30401	38	1996	.28
30401	39	1992	.57
30401	40	1992	.11
30401	42	1992	28.30
30401	42	1995	28.40
30401	42	1996	28.30
30401	43	1992	2.84
30401	44	1992	8.50
30401	44	1995	8.51
30401	44	1996	8.50
30401	45	1992	.85
30401	45	1995	0.85
30701	1	1972	.50
30701	1	1980	.90
30701	1	1981	.50
30701	1	1995	4.10
30701	7	1972	1.90
30701	7	1980	1.30
30701	7	1981	1.90
30701	7	1995	1.30
30701	8	1972	9.00

MINFD	NUTRIENT	STYRST	NUTCVF
30701	8	1980	8.00
30701	8	1981	9.00
30701	8	1995	21.00
30701	9	1972	.04
30701	9	1980	.03
30701	9	1981	.04
30701	9	1995	.09
30701	10	1972	9.00
30701	10	1985	13.00
30701	10	1995	40.00
30701	11	1972	.28
30701	11	1985	.45
30701	11	1995	1.30
30701	15	1988	.00
30701	15	1992	.00
30701	15	1995	.01
30701	16	1972	.00
30701	16	1980	.04
30701	16	1981	.00
30701	16	1985	.03
30701	16	1995	.06
30701	16	1996	.06
30701	17	1972	7.65
30701	17	1979	7.66
30701	17	1980	2.98
30701	17	1981	7.65
30701	17	1985	3.88
30701	18	1972	5.00
30701	18	1980	.00
30701	18	1981	5.00
30701	19	1972	7.73
30701	19	1979	7.74
30701	19	1980	2.98
30701	19	1981	7.74
30701	19	1985	3.97
30701	19	1995	7.85
30701	22	1985	1.80
30701	22	1995	3.10
30701	23	1985	5.00
30701	23	1995	23.00
30701	24	1992	1.90
30701	24	1995	1.28
30701	36	1992	26.10
30701	36	1995	1071.60
30701	37	1992	2.10
30701	37	1995	93.60
30701	38	1992	.00
30701	38	1995	.18
30701	39	1992	.01
30701	39	1995	.31
30701	40	1995	.01
30701	42	1992	2.00
30701	42	1995	87.90
30701	43	1992	.01
30701	43	1995	.60
30701	44	1992	.65
30701	44	1995	18.99
30701	45	1992	.00
30701	45	1995	.00
30801	1	1972	1.10
30801	1	1977	4.10
30801	3	1972	.20
30801	3	1977	.00
30801	4	1972	.07
30801	4	1977	.00
30801	5	1972	.04
30801	5	1977	.00
30801	6	1972	.08
30801	6	1977	.00
30801	7	1972	10.10
30801	7	1977	3.10
30801	7	1995	1.30
30801	8	1972	44.00

MINFD	NUTRIENT	STYRST	NUTCVF
30801	8	1977	28.00
30801	8	1995	21.00
30801	9	1972	.18
30801	9	1977	.12
30801	9	1995	.09
30801	10	1972	40.00
30801	10	1977	45.00
30801	10	1985	40.00
30801	11	1972	1.13
30801	11	1977	1.25
30801	11	1985	1.30
30801	15	1985	.01
30801	16	1972	.03
30801	16	1977	.03
30801	16	1978	.03
30801	16	1985	.06
30801	16	1989	.06
30801	16	1996	.06
30801	17	1972	12.76
30801	17	1977	6.24
30801	17	1985	7.03
30801	18	1972	110.00
30801	18	1973	11.00
30801	18	1977	49.30
30801	19	1972	12.94
30801	19	1977	7.12
30801	19	1978	7.06
30801	19	1985	7.85
30801	22	1979	1.10
30801	22	1985	3.10
30801	23	1985	23.00
30801	24	1992	3.12
30801	24	1995	1.28
30801	36	1992	1071.60
30801	37	1992	93.60
30801	38	1992	.18
30801	39	1992	.30
30801	39	1995	.31
30801	40	1992	.01
30801	42	1992	87.90
30801	43	1992	.60
30801	44	1992	18.99
30801	46	1992	.14
30801	46	1995	.00
30901	1	1972	.80
30901	1	1977	.60
30901	3	1972	.10
30901	4	1972	.02
30901	4	1977	.03
30901	4	1979	.02
30901	5	1972	.01
30901	5	1977	.02
30901	5	1979	.01
30901	6	1972	.02
30901	6	1974	.03
30901	6	1977	.04
30901	6	1979	.03
30901	7	1972	20.90
30901	7	1977	20.60
30901	8	1972	82.00
30901	8	1977	80.00
30901	9	1972	.34
30901	10	1972	11.00
30901	11	1972	.24
30901	11	1977	.26
30901	16	1972	.03
30901	16	1977	.01
30901	16	1978	.01
30901	17	1972	1.27
30901	17	1977	1.03
30901	18	1972	8.10
30901	18	1977	5.90
30901	19	1972	1.40

MINFD	NUTRIENT	STYRST	NUTCVF
30901	19	1977	1.13
30901	23	1986	24.00
30901	24	1992	.81
30901	25	1992	1.07
30901	26	1992	1.25
30901	27	1992	17.51
30901	31	1992	19.83
30901	32	1992	19.83
30901	36	1992	276.40
30901	37	1992	14.40
30901	38	1992	.22
30901	39	1992	.11
30901	42	1992	33.20
30901	43	1992	.04
30901	44	1992	8.48
30901	45	1992	.04
31201	1	1972	2.60
31201	1	1977	2.50
31201	1	1979	2.70
31201	1	1982	2.60
31201	1	1987	2.50
31201	1	1998	2.10
31201	2	1998	.10
31201	3	1972	3.10
31201	3	1977	2.80
31201	3	1979	3.10
31201	3	1982	3.00
31201	3	1987	2.70
31201	3	1990	2.80
31201	3	1998	2.40
31201	4	1972	1.79
31201	4	1977	1.68
31201	4	1979	1.80
31201	4	1982	1.75
31201	4	1987	1.57
31201	4	1990	1.64
31201	4	1996	1.65
31201	4	1998	1.43
31201	5	1972	1.05
31201	5	1977	.95
31201	5	1979	1.02
31201	5	1982	.99
31201	5	1987	.89
31201	5	1990	.93
31201	5	1998	.78
31201	6	1972	.12
31201	6	1977	.08
31201	6	1979	.09
31201	6	1987	.08
31201	6	1990	.09
31201	6	1992	.08
31201	6	1995	.09
31201	6	1996	.08
31201	7	1972	21.50
31201	7	1977	17.10
31201	7	1979	16.30
31201	7	1982	16.60
31201	7	1987	18.80
31201	7	1990	17.40
31201	7	1998	19.00
31201	8	1972	119.00
31201	8	1977	100.00
31201	8	1979	99.00
31201	8	1987	105.00
31201	8	1988	104.00
31201	8	1990	100.00
31201	8	1998	102.00
31201	9	1972	.50
31201	9	1977	.42
31201	9	1979	.42
31201	9	1982	.42
31201	9	1987	.44
31201	9	1990	.42

MINFD	NUTRIENT	STYRST	NUTCVF
31201	9	1998	.43
31201	10	1972	9.00
31201	10	1977	16.00
31201	10	1979	17.00
31201	10	1980	18.00
31201	10	1982	17.00
31201	10	1987	16.00
31201	10	1998	18.00
31201	11	1972	3.70
31201	11	1977	1.27
31201	11	1979	1.38
31201	11	1982	1.34
31201	11	1987	1.24
31201	11	1998	1.07
31201	13	1972	6.00
31201	13	1977	3.00
31201	13	1998	2.00
31201	14	1972	1.00
31201	14	1977	.00
31201	14	1979	1.00
31201	14	1989	.00
31201	15	1972	.01
31201	15	1977	.02
31201	15	1987	.02
31201	15	1989	.02
31201	15	1996	.02
31201	15	1998	.02
31201	16	1972	.02
31201	16	1977	.01
31201	16	1998	.02
31201	17	1972	.23
31201	17	1979	.25
31201	17	1982	.24
31201	17	1987	.23
31201	18	1972	25.90
31201	18	1974	26.90
31201	18	1975	25.90
31201	18	1977	43.90
31201	18	1979	47.90
31201	18	1982	46.80
31201	18	1987	43.80
31201	18	1990	31.60
31201	19	1972	.66
31201	19	1977	.97
31201	19	1979	1.04
31201	19	1982	1.02
31201	19	1987	.95
31201	19	1990	.75
31201	19	1998	.67
31201	21	1998	.01
31201	22	1979	5.90
31201	22	1980	5.20
31201	22	1982	5.10
31201	22	1987	4.80
31201	22	1998	4.00
31201	23	1985	128.00
31201	23	1987	119.00
31201	23	1998	114.00
31201	24	1992	1.57
31201	24	1998	1.30
31201	25	1998	.01
31201	27	1992	15.83
31201	27	1996	15.82
31201	27	1998	17.05
31201	29	1998	.38
31201	31	1992	15.83
31201	31	1996	15.82
31201	31	1998	17.65
31201	32	1992	15.83
31201	32	1996	15.82
31201	32	1998	17.27
31201	36	1992	191.40
31201	36	1996	191.60

MINFD	NUTRIENT	STYRST	NUTCVF
31201	36	1998	176.90
31201	37	1992	68.00
31201	37	1996	68.10
31201	37	1998	58.10
31201	38	1992	.51
31201	38	1996	.51
31201	38	1998	.44
31201	39	1992	.88
31201	39	1998	.76
31201	40	1992	.01
31201	40	1998	.01
31201	42	1992	86.30
31201	42	1996	86.40
31201	42	1998	71.00
31201	43	1992	.14
31201	43	1998	.14
31201	44	1992	.85
31201	44	1998	1.06
31201	45	1992	.17
31201	45	1998	.18
31201	46	1992	.10
31201	46	1993	.09
31201	46	1995	.09
31201	46	1998	.08
31301	1	1972	2.50
31301	1	1977	2.00
31301	1	1982	2.10
31301	1	1983	2.00
31301	1	1987	1.90
31301	1	1998	1.70
31301	2	1972	1.30
31301	2	1977	1.40
31301	2	1984	1.30
31301	2	1986	1.20
31301	2	1987	1.00
31301	2	1998	1.20
31301	3	1972	2.10
31301	3	1977	1.80
31301	3	1983	1.50
31301	3	1984	1.40
31301	3	1987	1.00
31301	3	1998	1.10
31301	4	1972	1.30
31301	4	1977	1.07
31301	4	1978	1.05
31301	4	1979	1.08
31301	4	1982	1.06
31301	4	1983	.92
31301	4	1984	.87
31301	4	1986	.88
31301	4	1987	.62
31301	4	1990	.65
31301	4	1998	.70
31301	5	1972	.63
31301	5	1977	.57
31301	5	1978	.56
31301	5	1979	.58
31301	5	1982	.57
31301	5	1983	.43
31301	5	1984	.41
31301	5	1987	.29
31301	5	1990	.28
31301	5	1998	.26
31301	6	1972	.05
31301	6	1983	.04
31301	6	1987	.03
31301	7	1972	21.10
31301	7	1977	21.50
31301	7	1979	21.40
31301	7	1982	21.50
31301	7	1983	21.80
31301	7	1984	22.20
31301	7	1986	22.40

MINFD	NUTRIENT	STYRST	NUTCVF
31301	7	1987	23.00
31301	7	1988	22.90
31301	7	1990	22.30
31301	7	1998	22.10
31301	8	1972	113.00
31301	8	1977	110.00
31301	8	1983	109.00
31301	8	1986	110.00
31301	8	1987	107.00
31301	8	1990	105.00
31301	8	1998	104.00
31301	9	1972	.47
31301	9	1977	.47
31301	9	1979	.47
31301	9	1983	.46
31301	9	1984	.46
31301	9	1985	.46
31301	9	1986	.47
31301	9	1987	.46
31301	9	1988	.45
31301	9	1990	.44
31301	9	1996	.44
31301	10	1972	60.00
31301	10	1977	48.00
31301	10	1979	51.00
31301	10	1982	49.00
31301	10	1983	43.00
31301	10	1984	36.00
31301	10	1986	35.00
31301	10	1987	28.00
31301	10	1988	54.00
31301	10	1990	61.00
31301	10	1998	82.00
31301	11	1972	.58
31301	11	1977	.59
31301	11	1978	.70
31301	11	1979	.71
31301	11	1982	.69
31301	11	1983	.90
31301	11	1984	.80
31301	11	1986	.79
31301	11	1987	.58
31301	11	1990	.49
31301	11	1998	1.02
31301	12	1972	21.00
31301	12	1977	10.00
31301	12	1978	75.00
31301	12	1979	79.00
31301	12	1982	81.00
31301	12	1983	77.00
31301	12	1984	70.00
31301	12	1986	65.00
31301	12	1987	50.00
31301	12	1988	69.00
31301	12	1990	146.00
31301	12	1996	145.00
31301	12	1998	138.00
31301	13	1972	1.00
31301	13	1978	.00
31301	14	1972	21.00
31301	14	1977	10.00
31301	14	1978	75.00
31301	14	1979	79.00
31301	14	1982	81.00
31301	14	1983	77.00
31301	14	1984	70.00
31301	14	1986	65.00
31301	14	1987	50.00
31301	14	1988	69.00
31301	14	1990	146.00
31301	14	1996	145.00
31301	14	1998	138.00
31301	15	1972	.26

MINFD	NUTRIENT	STYRST	NUTCVF
31301	15	1977	.30
31301	15	1978	.40
31301	15	1979	.34
31301	15	1982	.36
31301	15	1983	.36
31301	15	1984	.37
31301	15	1986	.36
31301	15	1987	.32
31301	15	1988	.42
31301	15	1990	.21
31301	15	1998	.25
31301	16	1972	.07
31301	16	1977	.19
31301	16	1978	.36
31301	16	1982	.32
31301	16	1984	.36
31301	16	1986	.43
31301	16	1987	.45
31301	16	1988	.48
31301	16	1990	.60
31301	16	1996	.61
31301	16	1998	.62
31301	17	1972	2.71
31301	17	1977	3.60
31301	17	1978	2.58
31301	17	1982	2.67
31301	17	1983	2.69
31301	17	1984	2.71
31301	17	1986	2.59
31301	17	1987	2.45
31301	17	1988	2.84
31301	17	1990	3.65
31301	18	1972	48.10
31301	18	1977	43.40
31301	18	1978	43.50
31301	18	1979	44.00
31301	18	1982	44.10
31301	18	1983	43.30
31301	18	1984	42.10
31301	18	1986	41.40
31301	18	1987	39.80
31301	18	1988	38.30
31301	18	1990	41.20
31301	19	1972	3.51
31301	19	1977	4.33
31301	19	1978	3.30
31301	19	1979	3.31
31301	19	1982	3.41
31301	19	1986	3.28
31301	19	1987	3.12
31301	19	1988	3.48
31301	19	1990	4.33
31301	19	1998	4.24
31301	20	1972	.40
31301	20	1977	.10
31301	20	1978	.00
31301	20	1979	1.00
31301	20	1980	.00
31301	20	1998	.30
31301	21	1972	.82
31301	21	1977	3.33
31301	21	1978	4.46
31301	21	1979	3.15
31301	21	1980	1.38
31301	21	1982	1.34
31301	21	1984	1.12
31301	21	1986	1.07
31301	21	1987	1.25
31301	21	1988	1.30
31301	21	1990	.51
31301	21	1998	.58
31301	22	1980	2.80
31301	22	1994	21.80

MINFD	NUTRIENT	STYRST	NUTCVF
31301	22	1998	26.60
31301	23	1985	81.00
31301	23	1986	84.00
31301	23	1987	91.00
31301	23	1990	92.00
31301	23	1998	106.00
31301	24	1992	2.95
31301	24	1998	3.04
31301	25	1992	1.25
31301	25	1998	1.16
31301	26	1992	.14
31301	26	1998	.12
31301	27	1992	2.48
31301	27	1998	2.40
31301	28	1992	9.02
31301	28	1998	8.48
31301	29	1992	1.52
31301	29	1998	1.75
31301	30	1992	4.96
31301	30	1998	4.30
31301	31	1992	19.38
31301	31	1998	19.08
31301	32	1992	17.86
31301	32	1998	17.12
31301	34	1998	.07
31301	35	1998	.07
31301	36	1992	207.00
31301	36	1993	169.10
31301	36	1998	181.90
31301	37	1992	29.60
31301	37	1993	23.10
31301	37	1998	22.30
31301	38	1992	.26
31301	38	1993	.19
31301	38	1998	.36
31301	39	1992	.31
31301	39	1993	.36
31301	39	1998	.99
31301	40	1992	.02
31301	40	1993	.03
31301	40	1998	.12
31301	41	1993	.30
31301	42	1992	100.40
31301	42	1993	99.20
31301	42	1998	101.40
31301	43	1998	.00
31301	44	1992	.57
31301	44	1998	.92
31301	45	1992	.10
31301	45	1993	.09
31301	45	1998	.12
31301	46	1992	.05
31301	46	1993	.04
31301	46	1998	.29
31301	47	1992	4.20
31301	47	1998	3.90
31501	1	1972	.40
31501	1	1974	.60
31501	1	1978	.10
31501	1	1980	.20
31501	1	1984	.10
31501	1	1995	.00
31501	1	1998	.30
31501	2	1972	.40
31501	2	1978	.60
31501	2	1985	.80
31501	2	1989	.70
31501	2	1995	.90
31501	2	1998	.30
31501	3	1972	.60
31501	3	1978	.50
31501	3	1980	.60
31501	3	1984	.50

MINFD	NUTRIENT	STYRST	NUTCVF
31501	3	1989	.60
31501	3	1995	.80
31501	3	1998	.50
31501	4	1972	.33
31501	4	1974	.30
31501	4	1978	.20
31501	4	1979	.21
31501	4	1980	.25
31501	4	1984	.23
31501	4	1985	.19
31501	4	1995	.26
31501	4	1998	.10
31501	5	1972	.26
31501	5	1974	.24
31501	5	1977	.26
31501	5	1978	.19
31501	5	1979	.20
31501	5	1980	.24
31501	5	1984	.22
31501	5	1985	.23
31501	5	1989	.24
31501	5	1995	.34
31501	5	1998	.21
31501	6	1972	.02
31501	6	1973	.03
31501	6	1974	.02
31501	6	1977	.03
31501	6	1984	.04
31501	6	1985	.03
31501	6	1995	.13
31501	6	1998	.14
31501	7	1972	3.80
31501	7	1974	3.00
31501	7	1978	3.80
31501	7	1980	3.90
31501	7	1984	3.70
31501	7	1985	3.10
31501	7	1989	3.20
31501	7	1995	2.90
31501	7	1998	3.50
31501	8	1972	23.00
31501	8	1974	20.00
31501	8	1978	21.00
31501	8	1980	23.00
31501	8	1984	22.00
31501	8	1985	20.00
31501	8	1995	22.00
31501	8	1998	20.00
31501	9	1972	.10
31501	9	1974	.09
31501	9	1978	.09
31501	9	1979	.09
31501	9	1980	.10
31501	9	1981	.10
31501	9	1984	.09
31501	9	1985	.08
31501	9	1988	.08
31501	9	1989	.09
31501	9	1998	.08
31501	10	1972	10.00
31501	10	1978	14.00
31501	10	1979	13.00
31501	10	1980	9.00
31501	10	1984	8.00
31501	10	1988	7.00
31501	10	1989	8.00
31501	10	1995	13.00
31501	10	1998	12.00
31501	11	1972	.17
31501	11	1974	1.13
31501	11	1978	.38
31501	11	1980	.39
31501	11	1985	.52

MINFD	NUTRIENT	STYRST	NUTCVF
31501	11	1988	.49
31501	11	1989	.43
31501	11	1996	.42
31501	11	1998	.24
31501	12	1972	20.00
31501	12	1978	49.00
31501	12	1979	48.00
31501	12	1980	40.00
31501	12	1984	60.00
31501	12	1985	.00
31501	12	1995	2.00
31501	12	1998	1.00
31501	13	1972	88.00
31501	13	1978	7.00
31501	13	1980	52.00
31501	13	1984	55.00
31501	13	1985	220.00
31501	13	1989	188.00
31501	13	1995	239.00
31501	13	1998	174.00
31501	14	1972	35.00
31501	14	1978	50.00
31501	14	1979	49.00
31501	14	1980	48.00
31501	14	1984	70.00
31501	14	1985	37.00
31501	14	1989	31.00
31501	14	1995	41.00
31501	14	1998	30.00
31501	15	1972	.01
31501	15	1979	.01
31501	15	1985	.02
31501	15	1988	.08
31501	15	1989	.07
31501	15	1995	.01
31501	15	1998	.01
31501	16	1972	.02
31501	16	1978	.04
31501	16	1984	.04
31501	16	1985	.03
31501	16	1988	.02
31501	16	1995	.01
31501	16	1998	.01
31501	17	1972	.05
31501	17	1978	.41
31501	17	1980	.37
31501	17	1984	.42
31501	17	1985	.39
31501	17	1988	.13
31501	17	1989	.12
31501	18	1972	7.60
31501	18	1974	9.60
31501	18	1978	9.40
31501	18	1979	8.80
31501	18	1980	9.20
31501	18	1984	9.30
31501	18	1985	11.10
31501	18	1988	11.50
31501	18	1989	10.70
31501	19	1972	.18
31501	19	1974	.21
31501	19	1978	.50
31501	19	1979	.52
31501	19	1984	5.80
31501	19	1987	.58
31501	19	1988	.32
31501	19	1989	.29
31501	19	1995	.30
31501	19	1998	.17
31501	20	1972	1.00
31501	20	1978	2.20
31501	20	1980	1.80
31501	20	1984	1.60

MINFD	NUTRIENT	STYRST	NUTCVF
31501	20	1985	2.20
31501	20	1988	3.60
31501	20	1989	4.60
31501	20	1995	.90
31501	20	1998	2.20
31501	21	1972	.03
31501	21	1978	.03
31501	21	1979	.02
31501	21	1984	.03
31501	21	1985	.00
31501	21	1995	.01
31501	21	1998	.02
31501	22	1985	1.00
31501	22	1988	3.10
31501	22	1989	2.90
31501	22	1995	1.40
31501	22	1998	1.50
31501	23	1985	16.00
31501	23	1988	20.00
31501	23	1989	16.00
31501	23	1995	8.00
31501	23	1998	6.00
31501	24	1992	2.14
31501	24	1995	1.65
31501	24	1998	1.39
31501	25	1992	.14
31501	25	1995	.15
31501	25	1998	.36
31501	26	1992	.11
31501	26	1995	.12
31501	26	1998	.88
31501	27	1992	.58
31501	27	1995	.73
31501	27	1998	.64
31501	28	1992	.02
31501	29	1992	.19
31501	29	1995	.28
31501	29	1998	.20
31501	31	1992	1.04
31501	31	1995	1.29
31501	31	1998	2.09
31501	32	1992	.39
31501	32	1995	.57
31501	32	1998	1.26
31501	34	1992	.35
31501	34	1995	.22
31501	34	1998	.43
31501	35	1992	.35
31501	35	1995	.34
31501	35	1998	.29
31501	36	1992	52.50
31501	36	1995	53.70
31501	36	1998	49.70
31501	37	1992	5.00
31501	37	1995	3.10
31501	37	1998	3.20
31501	38	1992	.08
31501	38	1995	.01
31501	38	1998	.02
31501	39	1992	.15
31501	39	1995	.14
31501	39	1998	.07
31501	40	1992	.02
31501	40	1998	.02
31501	42	1992	19.10
31501	42	1995	17.40
31501	42	1998	13.40
31501	43	1992	.06
31501	43	1995	.04
31501	43	1998	.02
31501	44	1992	.54
31501	44	1995	.28
31501	44	1998	.20

MINFD	NUTRIENT	STYRST	NUTCVF
31501	45	1992	.06
31501	45	1995	.04
31501	45	1998	.03
31501	46	1992	.08
31501	46	1995	.11
31501	46	1998	.13
31501	47	1992	9.30
31501	47	1998	1.00
31801	1	1972	.40
31801	1	1975	.30
31801	1	1978	.20
31801	1	1985	.30
31801	1	1988	.20
31801	1	1989	.30
31801	2	1972	.20
31801	2	1988	.10
31801	3	1972	1.00
31801	3	1975	.80
31801	3	1979	.70
31801	3	1987	.60
31801	3	1989	.50
31801	3	1994	.40
31801	4	1972	.13
31801	4	1974	.16
31801	4	1975	.13
31801	4	1977	.16
31801	4	1978	.18
31801	4	1979	.15
31801	4	1980	.14
31801	4	1984	.15
31801	4	1985	.16
31801	4	1987	.14
31801	4	1989	.11
31801	4	1994	.08
31801	5	1972	.38
31801	5	1974	.37
31801	5	1975	.30
31801	5	1977	.28
31801	5	1978	.32
31801	5	1979	.26
31801	5	1984	.27
31801	5	1985	.28
31801	5	1987	.25
31801	5	1989	.20
31801	5	1994	.22
31801	6	1972	.42
31801	6	1974	.40
31801	6	1975	.33
31801	6	1977	.22
31801	6	1978	.26
31801	6	1979	.21
31801	6	1980	.22
31801	6	1987	.20
31801	6	1989	.17
31801	6	1992	.16
31801	6	1994	.11
31801	6	1995	.12
31801	7	1972	2.40
31801	7	1975	1.60
31801	7	1978	1.70
31801	7	1987	2.00
31801	7	1994	2.80
31801	7	1996	2.70
31801	8	1972	20.00
31801	8	1975	15.00
31801	8	1979	14.00
31801	8	1987	15.00
31801	8	1989	14.00
31801	8	1994	16.00
31801	9	1972	.08
31801	9	1975	.06
31801	9	1978	.06
31801	9	1979	.06

MINFD	NUTRIENT	STYRST	NUTCVF
31801	9	1984	.06
31801	9	1985	.06
31801	9	1987	.06
31801	9	1989	.06
31801	9	1994	.07
31801	10	1972	5.00
31801	10	1975	7.00
31801	10	1979	6.00
31801	10	1984	7.00
31801	10	1987	5.00
31801	10	1994	4.00
31801	10	1995	5.00
31801	11	1972	.11
31801	11	1975	.12
31801	11	1978	.16
31801	11	1987	.13
31801	11	1989	.14
31801	11	1994	.12
31801	11	1995	.14
31801	12	1972	5.00
31801	12	1975	12.00
31801	12	1978	2.00
31801	12	1979	1.00
31801	12	1994	.00
31801	13	1972	102.00
31801	13	1975	30.00
31801	13	1978	77.00
31801	13	1979	47.00
31801	13	1980	63.00
31801	13	1984	47.00
31801	13	1985	33.00
31801	13	1995	31.00
31801	13	1996	30.00
31801	14	1972	22.00
31801	14	1975	15.00
31801	14	1979	9.00
31801	14	1980	11.00
31801	14	1984	9.00
31801	14	1985	6.00
31801	14	1995	5.00
31801	15	1972	.00
31801	15	1975	.01
31801	15	1994	.02
31801	16	1972	.01
31801	16	1975	.01
31801	16	1978	.01
31801	16	1979	.01
31801	16	1984	.01
31801	16	1985	.01
31801	16	1994	.01
31801	17	1972	.13
31801	17	1979	.14
31801	17	1980	.10
31801	18	1972	6.70
31801	18	1975	5.60
31801	18	1978	4.80
31801	18	1979	4.70
31801	18	1980	4.50
31801	18	1984	4.60
31801	18	1985	4.50
31801	18	1987	4.30
31801	18	1989	4.10
31801	19	1972	.17
31801	19	1975	.15
31801	19	1978	.18
31801	19	1985	.17
31801	19	1989	.16
31801	19	1994	.33
31801	19	1996	.35
31801	20	1972	.50
31801	20	1978	.00
31801	20	1979	.50
31801	20	1984	.40

MINFD	NUTRIENT	STYRST	NUTCVF
31801	20	1985	.50
31801	21	1984	.00
31801	21	1985	.00
31801	21	1995	.00
31801	22	1979	1.90
31801	22	1980	2.10
31801	22	1984	2.00
31801	22	1994	6.90
31801	22	1996	7.10
31801	23	1985	137.00
31801	23	1987	121.00
31801	23	1989	125.00
31801	23	1994	126.00
31801	23	1995	124.00
31801	24	1992	1.31
31801	24	1994	1.17
31801	24	1995	1.13
31801	24	1996	1.14
31801	25	1992	.13
31801	25	1994	.45
31801	25	1996	.43
31801	26	1992	.15
31801	26	1994	.47
31801	26	1996	.46
31801	27	1992	.36
31801	27	1994	.73
31801	27	1995	.72
31801	27	1996	.70
31801	29	1992	.04
31801	29	1994	.00
31801	29	1996	.01
31801	31	1992	.68
31801	31	1994	1.65
31801	31	1995	1.64
31801	31	1996	1.60
31801	32	1992	.33
31801	32	1994	1.64
31801	32	1996	1.60
31801	34	1992	.15
31801	34	1996	.16
31801	35	1992	.12
31801	35	1996	.13
31801	36	1992	35.70
31801	36	1993	29.40
31801	36	1995	29.30
31801	36	1996	29.10
31801	37	1992	2.20
31801	37	1993	1.80
31801	38	1992	.02
31801	38	1993	.01
31801	38	1995	.02
31801	38	1996	.02
31801	39	1992	.11
31801	39	1993	.08
31801	40	1992	.01
31801	40	1993	.01
31801	42	1992	8.20
31801	42	1993	8.40
31801	42	1996	8.50
31801	43	1992	.21
31801	43	1993	.02
31801	43	1996	.02
31801	44	1992	.07
31801	44	1993	.16
31801	45	1992	.03
31801	45	1995	.03
31801	45	1996	.03
31801	46	1992	.02
31801	46	1993	.03
31801	46	1995	.04
31801	46	1996	.04
31801	47	1992	.30
31801	47	1995	.50

MINFD	NUTRIENT	STYRST	NUTCVF
31802	1	1973	.40
31802	2	1973	.20
31802	3	1973	1.00
31802	4	1973	.16
31802	5	1973	.37
31802	6	1973	.40
31802	7	1973	2.40
31802	8	1973	20.00
31802	9	1973	.08
31802	10	1973	5.00
31802	11	1973	.11
31802	12	1973	5.00
31802	13	1973	102.00
31802	14	1973	22.00
31802	15	1973	.00
31802	16	1973	.01
31802	17	1973	.13
31802	18	1973	6.70
31802	19	1973	.17
31802	20	1973	.50
31803	1	1973	.40
31803	2	1973	.20
31803	3	1973	1.00
31803	4	1973	.16
31803	5	1973	.37
31803	6	1973	.40
31803	7	1973	2.40
31803	8	1973	20.00
31803	9	1973	.08
31803	10	1973	5.00
31803	11	1973	.11
31803	12	1973	5.00
31803	13	1973	102.00
31803	14	1973	22.00
31803	15	1973	.00
31803	16	1973	.01
31803	17	1973	.13
31803	18	1973	6.70
31803	19	1973	.17
31803	20	1973	.50
31901	1	1972	4.50
31901	1	1975	3.60
31901	1	1978	1.60
31901	1	1979	1.10
31901	1	1982	.40
31901	1	1984	.30
31901	1	1985	.40
31901	1	1989	1.30
31901	1	1994	1.80
31901	1	1996	1.90
31901	2	1978	1.50
31901	2	1979	2.00
31901	2	1982	1.30
31901	2	1984	1.50
31901	2	1985	1.70
31901	2	1989	2.00
31901	2	1994	1.40
31901	2	1995	1.50
31901	3	1972	1.90
31901	3	1975	2.20
31901	3	1979	2.30
31901	3	1981	2.20
31901	3	1982	2.40
31901	3	1985	2.20
31901	3	1989	3.30
31901	3	1994	2.90
31901	3	1995	3.00
31901	3	1996	2.60
31901	4	1972	.25
31901	4	1975	.30
31901	4	1977	.51
31901	4	1978	.48
31901	4	1979	.61

MINFD	NUTRIENT	STYRST	NUTCVF
31901	4	1982	.57
31901	4	1984	.56
31901	4	1985	.54
31901	4	1989	1.09
31901	4	1992	1.10
31901	4	1994	1.12
31901	4	1995	1.17
31901	4	1996	1.02
31901	5	1972	.44
31901	5	1975	.65
31901	5	1977	.76
31901	5	1978	.84
31901	5	1979	.92
31901	5	1982	.97
31901	5	1984	.95
31901	5	1985	.89
31901	5	1989	1.42
31901	5	1994	1.31
31901	5	1995	1.26
31901	5	1996	1.10
31901	6	1972	1.13
31901	6	1975	1.32
31901	6	1977	.50
31901	6	1978	.68
31901	6	1979	.60
31901	6	1980	.57
31901	6	1982	.76
31901	6	1984	.73
31901	6	1985	.65
31901	6	1989	.57
31901	6	1994	.34
31901	7	1972	17.00
31901	7	1975	16.50
31901	7	1978	13.30
31901	7	1979	13.70
31901	7	1982	18.20
31901	7	1984	17.80
31901	7	1989	15.50
31901	7	1994	15.40
31901	7	1995	15.50
31901	7	1996	16.20
31901	8	1972	99.00
31901	8	1975	97.00
31901	8	1978	82.00
31901	8	1979	84.00
31901	8	1982	97.00
31901	8	1984	96.00
31901	8	1985	95.00
31901	8	1989	101.00
31901	8	1994	97.00
31901	8	1995	98.00
31901	9	1972	.41
31901	9	1975	.41
31901	9	1978	.35
31901	9	1979	.35
31901	9	1982	.41
31901	9	1984	.40
31901	9	1985	.40
31901	9	1989	.43
31901	9	1994	.41
31901	10	1972	16.00
31901	10	1975	18.00
31901	10	1978	23.00
31901	10	1979	24.00
31901	10	1982	23.00
31901	10	1985	24.00
31901	10	1989	25.00
31901	10	1994	33.00
31901	10	1995	32.00
31901	10	1996	33.00
31901	11	1972	1.06
31901	11	1975	.89
31901	11	1978	.80

MINFD	NUTRIENT	STYRST	NUTCVF
31901	11	1979	.78
31901	11	1982	.77
31901	11	1984	.76
31901	11	1985	.78
31901	11	1989	.80
31901	11	1994	1.01
31901	11	1995	.98
31901	11	1996	.93
31901	13	1978	376.00
31901	13	1979	361.00
31901	13	1982	384.00
31901	13	1984	357.00
31901	13	1985	249.00
31901	13	1989	136.00
31901	13	1995	117.00
31901	13	1996	120.00
31901	14	1978	63.00
31901	14	1979	60.00
31901	14	1982	64.00
31901	14	1984	59.00
31901	14	1985	41.00
31901	14	1989	23.00
31901	14	1995	20.00
31901	15	1972	.03
31901	15	1975	.05
31901	15	1978	.46
31901	15	1979	.05
31901	15	1980	.47
31901	15	1982	.47
31901	15	1984	.36
31901	15	1985	.31
31901	15	1989	.35
31901	15	1994	.24
31901	15	1995	.24
31901	15	1996	.25
31901	16	1972	.03
31901	16	1975	.03
31901	16	1978	.06
31901	16	1979	.05
31901	16	1982	.05
31901	16	1984	.05
31901	16	1985	.04
31901	16	1989	.05
31901	16	1994	.04
31901	16	1995	.04
31901	16	1996	.04
31901	17	1972	1.02
31901	17	1975	.81
31901	17	1978	.76
31901	17	1979	.74
31901	17	1982	.75
31901	17	1984	.72
31901	17	1985	.70
31901	17	1989	.68
31901	18	1972	49.80
31901	18	1975	40.80
31901	18	1978	32.40
31901	18	1979	33.50
31901	18	1982	33.40
31901	18	1984	31.80
31901	18	1985	32.10
31901	18	1989	50.10
31901	19	1972	1.85
31901	19	1975	1.49
31901	19	1978	1.30
31901	19	1984	1.25
31901	19	1985	1.24
31901	19	1989	1.51
31901	19	1994	1.54
31901	19	1995	1.29
31901	19	1996	1.19
31901	20	1972	.60
31901	20	1975	.00

MINFD	NUTRIENT	STYRST	NUTCVF
31901	20	1978	2.20
31901	20	1982	2.30
31901	20	1984	2.10
31901	20	1985	1.50
31901	20	1989	.40
31901	20	1996	.50
31901	22	1979	9.40
31901	22	1980	4.90
31901	22	1984	4.70
31901	22	1985	4.40
31901	22	1996	4.50
31901	23	1985	1493.00
31901	23	1989	1388.00
31901	23	1994	1333.00
31901	23	1995	1280.00
31901	23	1996	1259.00
31901	24	1992	10.53
31901	24	1994	10.00
31901	24	1995	10.33
31901	24	1996	10.61
31901	25	1992	.54
31901	25	1994	.50
31901	25	1996	.51
31901	26	1992	.34
31901	26	1994	.42
31901	26	1996	.55
31901	27	1992	2.38
31901	27	1994	2.35
31901	27	1996	2.52
31901	28	1992	.91
31901	28	1994	.48
31901	28	1996	.07
31901	29	1992	.84
31901	29	1994	.73
31901	29	1996	.10
31901	30	1992	.01
31901	30	1994	.45
31901	30	1995	.65
31901	30	1996	1.79
31901	31	1992	5.00
31901	31	1994	5.03
31901	31	1995	5.14
31901	31	1996	5.55
31901	32	1992	4.09
31901	32	1994	4.24
31901	32	1996	5.26
31901	34	1992	.43
31901	34	1993	.62
31901	34	1995	.63
31901	34	1996	.60
31901	35	1992	.34
31901	35	1993	.50
31901	35	1995	.80
31901	35	1996	.79
31901	36	1992	189.70
31901	36	1993	167.60
31901	36	1995	170.50
31901	36	1996	165.70
31901	37	1992	12.80
31901	37	1993	15.60
31901	37	1995	15.30
31901	37	1996	13.60
31901	38	1992	.08
31901	38	1993	.07
31901	38	1995	.07
31901	38	1996	.06
31901	39	1992	.32
31901	39	1993	.33
31901	39	1995	.32
31901	39	1996	.30
31901	40	1992	.04
31901	40	1993	.05
31901	40	1996	.06

MINFD	NUTRIENT	STYRST	NUTCVF
31901	42	1992	46.00
31901	42	1993	73.70
31901	42	1995	73.50
31901	42	1996	71.60
31901	43	1992	.27
31901	43	1993	.15
31901	43	1995	.14
31901	43	1996	.13
31901	44	1992	.29
31901	44	1993	.53
31901	44	1996	.57
31901	45	1992	.08
31901	45	1993	.12
31901	45	1996	.12
31901	46	1992	.01
31901	46	1993	.02
31901	46	1996	.03
31901	47	1992	.80
31901	47	1995	.70
32301	1	1972	.80
32301	1	1978	.10
32301	1	1986	.20
32301	1	1988	.10
32301	2	1978	.40
32301	2	1980	.50
32301	2	1982	.40
32301	2	1986	.30
32301	3	1972	8.10
32301	3	1975	8.60
32301	3	1978	7.20
32301	3	1980	6.60
32301	3	1982	7.50
32301	3	1983	8.00
32301	3	1986	9.70
32301	3	1987	8.40
32301	3	1989	8.20
32301	3	1990	9.80
32301	4	1972	1.31
32301	4	1975	1.43
32301	4	1977	1.25
32301	4	1978	1.06
32301	4	1979	1.30
32301	4	1980	1.02
32301	4	1982	1.13
32301	4	1983	1.05
32301	4	1986	1.31
32301	4	1987	1.13
32301	4	1988	1.18
32301	4	1989	1.15
32301	4	1990	1.43
32301	5	1972	3.06
32301	5	1975	3.26
32301	5	1977	3.13
32301	5	1978	2.64
32301	5	1979	2.65
32301	5	1980	2.41
32301	5	1982	2.75
32301	5	1983	1.96
32301	5	1984	1.90
32301	5	1986	2.85
32301	5	1987	2.42
32301	5	1988	2.12
32301	5	1989	2.08
32301	5	1990	2.30
32301	6	1972	3.32
32301	6	1975	3.51
32301	6	1977	3.80
32301	6	1978	3.18
32301	6	1979	2.68
32301	6	1980	2.81
32301	6	1982	3.28
32301	6	1983	4.52
32301	6	1984	4.59

MINFD	NUTRIENT	STYRST	NUTCVF
32301	6	1986	5.02
32301	6	1987	4.40
32301	6	1988	4.66
32301	6	1989	4.53
32301	6	1990	5.57
32301	7	1972	6.60
32301	7	1975	5.70
32301	7	1978	6.50
32301	7	1979	6.40
32301	7	1982	5.70
32301	7	1986	5.50
32301	7	1987	7.00
32301	7	1989	6.70
32301	7	1990	5.80
32301	8	1972	101.00
32301	8	1975	102.00
32301	8	1978	92.00
32301	8	1979	91.00
32301	8	1980	86.00
32301	8	1982	92.00
32301	8	1983	95.00
32301	8	1984	96.00
32301	8	1986	110.00
32301	8	1987	104.00
32301	8	1989	101.00
32301	8	1990	111.00
32301	9	1972	.42
32301	9	1975	.42
32301	9	1978	.38
32301	9	1979	.38
32301	9	1980	.36
32301	9	1982	.38
32301	9	1983	.39
32301	9	1984	.40
32301	9	1986	.46
32301	9	1987	.43
32301	9	1989	.42
32301	9	1990	.46
32301	10	1972	4.00
32301	10	1978	9.00
32301	10	1980	10.00
32301	10	1982	9.00
32301	10	1986	8.00
32301	10	1987	6.00
32301	11	1972	.15
32301	11	1978	.34
32301	11	1980	.33
32301	11	1982	.31
32301	11	1986	.30
32301	11	1987	.25
32301	11	1990	.23
32301	12	1972	9.00
32301	12	1978	15.00
32301	12	1982	16.00
32301	12	1986	15.00
32301	12	1990	6.00
32301	13	1972	4.00
32301	13	1975	6.00
32301	13	1980	5.00
32301	13	1982	3.00
32301	13	1986	4.00
32301	13	1990	11.00
32301	14	1972	10.00
32301	14	1978	16.00
32301	14	1982	17.00
32301	14	1986	16.00
32301	14	1990	8.00
32301	15	1972	.01
32301	15	1978	.00
32301	15	1980	.00
32301	15	1982	.00
32301	15	1986	.01
32301	15	1990	.00

MINFD	NUTRIENT	STYRST	NUTCVF
32301	16	1972	.01
32301	16	1975	.01
32301	16	1978	.01
32301	16	1980	.01
32301	16	1981	.01
32301	16	1982	.01
32301	16	1986	.01
32301	16	1990	.01
32301	17	1972	.03
32301	17	1975	.02
32301	17	1982	.01
32301	17	1986	.02
32301	17	1989	.01
32301	18	1972	11.20
32301	18	1975	10.60
32301	18	1978	7.80
32301	18	1979	7.70
32301	18	1980	7.20
32301	18	1982	8.10
32301	18	1986	8.50
32301	18	1987	5.80
32301	18	1989	6.50
32301	18	1990	5.40
32301	19	1972	.22
32301	19	1975	.20
32301	19	1978	.05
32301	19	1979	.15
32301	19	1980	.14
32301	19	1982	.15
32301	19	1986	.16
32301	19	1987	.11
32301	19	1989	.12
32301	19	1990	.11
32301	20	1972	.10
32301	20	1975	.30
32301	20	1980	.20
32301	20	1982	.10
32301	21	1972	.13
32301	21	1975	.14
32301	21	1978	.03
32301	21	1979	.03
32301	21	1980	.01
32301	21	1981	.01
32301	21	1982	.03
32301	21	1986	.05
32301	22	1979	4.00
32301	22	1980	3.40
32301	22	1982	3.60
32301	22	1986	3.30
32301	22	1990	1.00
32301	23	1985	285.00
32301	23	1986	256.00
32301	23	1987	247.00
32301	23	1989	254.00
32301	23	1990	238.00
32302	2	1992	.40
32302	3	1992	10.80
32302	3	1994	10.70
32302	3	1995	11.40
32302	3	1996	11.80
32302	4	1992	1.39
32302	4	1994	1.38
32302	4	1995	1.78
32302	4	1996	1.67
32302	5	1992	2.57
32302	5	1994	2.53
32302	5	1995	2.86
32302	5	1996	2.96
32302	6	1992	6.27
32302	6	1994	6.24
32302	6	1995	6.15
32302	6	1996	6.55
32302	7	1992	3.80

MINFD	NUTRIENT	STYRST	NUTCVF
32302	7	1995	2.90
32302	7	1996	3.10
32302	8	1992	113.00
32302	8	1994	112.00
32302	8	1995	114.00
32302	8	1996	119.00
32302	9	1992	.47
32302	9	1994	.46
32302	9	1995	.47
32302	9	1996	.49
32302	10	1992	5.00
32302	10	1995	6.00
32302	10	1996	5.00
32302	11	1992	.16
32302	11	1995	.11
32302	12	1992	6.00
32302	12	1995	16.00
32302	12	1996	12.00
32302	13	1992	12.00
32302	13	1995	26.00
32302	13	1996	27.00
32302	14	1992	8.00
32302	14	1995	20.00
32302	14	1996	16.00
32302	15	1992	.00
32302	15	1995	.00
32302	16	1992	.00
32302	16	1995	.01
32302	16	1996	.01
32302	19	1992	.08
32302	19	1995	.08
32302	19	1996	.08
32302	20	1992	.20
32302	20	1995	.10
32302	21	1992	.06
32302	21	1995	.05
32302	21	1996	.05
32302	22	1992	.80
32302	22	1995	1.10
32302	22	1996	1.00
32302	23	1992	256.00
32302	23	1994	254.00
32302	23	1995	214.00
32302	23	1996	222.00
32302	24	1992	.53
32302	24	1995	.45
32302	24	1996	.44
32302	25	1992	.51
32302	25	1994	.54
32302	25	1995	.44
32302	25	1996	.47
32302	26	1992	.49
32302	26	1994	.53
32302	26	1995	.42
32302	26	1996	.46
32302	27	1992	2.74
32302	27	1994	2.62
32302	27	1995	1.68
32302	27	1996	1.91
32302	30	1995	.07
32302	30	1996	.03
32302	31	1992	3.73
32302	31	1994	3.69
32302	31	1995	2.62
32302	31	1996	2.87
32302	32	1992	3.73
32302	32	1994	3.69
32302	32	1995	2.50
32302	32	1996	2.84
32302	34	1992	.05
32302	34	1995	.02
32302	34	1996	.03
32302	35	1995	.01

MINFD	NUTRIENT	STYRST	NUTCVF
32302	35	1996	.02
32302	36	1992	17.80
32302	36	1993	10.10
32302	36	1995	14.50
32302	36	1996	13.10
32302	37	1992	4.80
32302	37	1993	2.20
32302	37	1995	2.10
32302	37	1996	2.20
32302	38	1992	.02
32302	38	1993	.01
32302	38	1995	.04
32302	38	1996	.02
32302	39	1992	.10
32302	39	1993	.07
32302	39	1995	.08
32302	39	1996	.07
32302	40	1992	.03
32302	40	1993	.01
32302	40	1995	.01
32302	40	1996	.01
32302	41	1992	.30
32302	41	1993	.10
32302	41	1995	.20
32302	42	1992	21.30
32302	42	1993	11.40
32302	42	1995	11.90
32302	42	1996	11.10
32302	43	1992	.01
32302	43	1993	.02
32302	43	1995	.02
32302	43	1996	.02
32302	44	1992	3.03
32302	44	1993	1.26
32302	44	1995	1.08
32302	44	1996	1.13
32302	45	1992	.25
32302	45	1993	.12
32302	45	1995	.10
32302	45	1996	.11
32302	46	1992	1.79
32302	46	1993	3.06
32302	46	1995	3.00
32302	46	1996	3.17
32302	47	1992	11.40
32302	47	1995	12.20
32303	1	1992	1.10
32303	1	1994	1.20
32303	1	1996	.80
32303	3	1992	.60
32303	3	1994	2.70
32303	3	1995	10.70
32303	3	1996	6.70
32303	4	1992	.33
32303	4	1994	1.57
32303	4	1995	6.28
32303	4	1996	3.94
32303	5	1992	.19
32303	5	1994	.89
32303	5	1995	3.55
32303	5	1996	2.22
32303	6	1992	.02
32303	6	1994	.08
32303	6	1995	.31
32303	6	1996	.19
32303	7	1992	21.50
32303	7	1994	17.00
32303	7	1995	16.20
32303	7	1996	15.80
32303	8	1992	90.00
32303	8	1994	93.00
32303	8	1995	161.00
32303	8	1996	123.00

MINFD	NUTRIENT	STYRST	NUTCVF
32303	9	1992	.38
32303	9	1994	.39
32303	9	1995	.67
32303	9	1996	.51
32303	10	1992	11.00
32303	10	1994	7.00
32303	10	1996	6.00
32303	11	1992	.85
32303	11	1994	.74
32303	11	1996	.55
32303	13	1992	3.00
32303	13	1996	2.00
32303	14	1992	1.00
32303	14	1996	.00
32303	15	1992	.01
32303	15	1996	.00
32303	16	1992	.02
32303	16	1996	.02
32303	19	1992	.30
32303	19	1996	.19
32303	22	1992	2.80
32303	22	1996	1.80
32303	23	1992	116.00
32303	23	1994	34.00
32303	23	1996	36.00
32303	24	1994	.71
32303	24	1996	.75
32303	25	1992	6.29
32303	25	1994	3.49
32303	25	1996	4.00
32303	26	1992	4.85
32303	26	1994	2.95
32303	26	1996	3.53
32303	27	1992	9.87
32303	27	1994	9.89
32303	27	1996	8.10
32303	28	1992	.48
32303	28	1994	.00
32303	31	1992	21.52
32303	31	1994	16.33
32303	31	1996	15.63
32303	32	1992	21.52
32303	32	1994	16.33
32303	32	1995	15.05
32303	32	1996	14.83
32303	36	1992	85.30
32303	36	1993	97.80
32303	36	1996	68.40
32303	37	1992	29.50
32303	37	1993	22.40
32303	37	1996	15.60
32303	38	1992	.22
32303	38	1993	.18
32303	38	1996	.13
32303	39	1992	.45
32303	39	1993	.31
32303	39	1996	.21
32303	40	1992	.00
32303	40	1993	.03
32303	40	1996	.02
32303	42	1992	37.40
32303	42	1993	31.20
32303	42	1996	22.30
32303	43	1992	.03
32303	43	1993	.18
32303	43	1996	.13
32303	44	1992	.17
32303	44	1993	.85
32303	44	1996	.53
32303	45	1992	.03
32303	45	1993	.31
32303	45	1996	.20
32303	46	1992	.05

MINFD	NUTRIENT	STYRST	NUTCVF
32303	46	1993	.26
32303	46	1996	.16
32303	47	1995	.60
32303	47	1996	.40
32701	1	1972	.40
32701	1	1977	.30
32701	1	1984	.40
32701	1	1986	.30
32701	3	1988	.10
32701	4	1993	.01
32701	5	1981	.01
32701	5	1989	.00
32701	5	1993	.02
32701	6	1981	.01
32701	6	1989	.00
32701	6	1993	.02
32701	7	1972	6.50
32701	7	1977	6.80
32701	7	1978	5.50
32701	7	1979	5.60
32701	7	1985	5.50
32701	7	1986	5.80
32701	7	1987	6.40
32701	7	1988	6.60
32701	7	1993	6.10
32701	7	1994	5.50
32701	7	1995	5.60
32701	8	1972	29.00
32701	8	1977	27.00
32701	8	1978	22.00
32701	8	1980	23.00
32701	8	1987	26.00
32701	8	1988	27.00
32701	8	1989	26.00
32701	8	1993	25.00
32701	8	1994	22.00
32701	8	1995	23.00
32701	9	1972	.12
32701	9	1977	.11
32701	9	1978	.09
32701	9	1979	.10
32701	9	1980	.10
32701	9	1984	.10
32701	9	1985	.09
32701	9	1986	.10
32701	9	1987	.11
32701	9	1988	.11
32701	9	1994	.10
32701	10	1972	9.00
32701	10	1977	6.00
32701	10	1978	8.00
32701	10	1979	7.00
32701	10	1987	6.00
32701	10	1994	5.00
32701	10	1995	4.00
32701	11	1972	.56
32701	11	1977	.39
32701	11	1978	.43
32701	11	1979	.41
32701	11	1984	.43
32701	11	1985	.41
32701	11	1986	.60
32701	11	1987	.33
32701	11	1993	.31
32701	11	1994	.20
32701	11	1995	.14
32701	12	1977	16.00
32701	12	1978	.00
32701	13	1972	88.00
32701	13	1977	94.00
32701	13	1978	97.00
32701	13	1979	93.00
32701	13	1980	103.00

MINFD	NUTRIENT	STYRST	NUTCVF
32701	13	1982	108.00
32701	13	1984	117.00
32701	13	1985	121.00
32701	13	1987	50.00
32701	13	1993	67.00
32701	13	1994	54.00
32701	14	1972	15.00
32701	14	1977	31.00
32701	14	1978	16.00
32701	14	1980	17.00
32701	14	1982	18.00
32701	14	1984	19.00
32701	14	1985	20.00
32701	14	1987	8.00
32701	14	1993	11.00
32701	14	1994	9.00
32701	15	1972	.01
32701	15	1977	.01
32701	15	1978	.01
32701	15	1979	.01
32701	15	1980	.01
32701	15	1982	.01
32701	15	1984	.02
32701	15	1989	.01
32701	15	1994	.10
32701	15	1995	.10
32701	16	1972	.01
32701	16	1977	.01
32701	16	1978	.01
32701	16	1979	.01
32701	16	1984	.01
32701	16	1987	.01
32701	16	1993	.01
32701	16	1994	.02
32701	16	1995	.02
32701	17	1972	.23
32701	17	1973	.21
32701	17	1974	.23
32701	17	1978	.25
32701	17	1979	.23
32701	17	1980	.22
32701	17	1982	.23
32701	17	1984	.24
32701	17	1985	.28
32701	17	1987	.19
32701	17	1988	.16
32701	18	1972	3.70
32701	18	1977	3.00
32701	18	1980	3.10
32701	18	1984	3.20
32701	18	1985	3.30
32701	18	1987	2.60
32701	19	1972	.26
32701	19	1978	.25
32701	19	1980	.27
32701	19	1982	.28
32701	19	1984	.30
32701	19	1985	.31
32701	19	1987	.20
32701	19	1993	.22
32701	19	1994	.28
32701	20	1972	1.50
32701	20	1977	1.10
32701	20	1978	1.30
32701	20	1980	1.40
32701	20	1985	1.50
32701	20	1987	.90
32701	20	1994	.40
32701	20	1995	.30
32701	22	1979	4.20
32701	22	1980	4.30
32701	22	1981	4.40
32701	22	1982	4.30

MINFD	NUTRIENT	STYRST	NUTCVF
32701	22	1985	4.50
32701	22	1987	4.60
32701	22	1993	4.40
32701	22	1994	.60
32701	22	1995	.80
32701	23	1985	344.00
32701	23	1987	323.00
32701	23	1988	307.00
32701	23	1993	297.00
32701	23	1995	316.00
32701	23	1996	317.00
32701	24	1992	.97
32701	24	1993	.84
32701	24	1994	.40
32701	24	1995	.52
32701	25	1992	1.60
32701	25	1993	1.46
32701	25	1994	1.27
32701	25	1995	1.38
32701	26	1992	1.58
32701	26	1993	1.42
32701	26	1994	1.36
32701	26	1995	1.47
32701	26	1996	1.46
32701	27	1992	2.45
32701	27	1993	2.28
32701	27	1994	2.11
32701	27	1995	2.21
32701	30	1992	.02
32701	31	1992	5.65
32701	31	1993	5.19
32701	31	1994	4.76
32701	31	1995	5.07
32701	32	1992	4.03
32701	32	1993	3.72
32701	32	1994	3.90
32701	32	1995	3.94
32701	34	1992	.48
32701	34	1993	.46
32701	34	1994	.41
32701	34	1995	.39
32701	35	1992	.31
32701	35	1994	.29
32701	35	1995	.27
32701	36	1992	80.00
32701	36	1993	92.90
32701	36	1994	66.10
32701	36	1995	63.90
32701	37	1992	4.30
32701	37	1993	4.40
32701	37	1994	4.00
32701	37	1995	4.50
32701	38	1992	.03
32701	38	1993	.06
32701	38	1994	.02
32701	38	1995	.01
32701	39	1992	.11
32701	39	1993	.08
32701	39	1994	.04
32701	40	1992	.03
32701	40	1993	.01
32701	40	1994	.01
32701	40	1995	.01
32701	42	1992	7.80
32701	42	1993	8.50
32701	42	1994	7.00
32701	42	1995	6.30
32701	43	1992	.04
32701	43	1993	.04
32701	43	1994	.04
32701	43	1995	.04
32701	44	1992	.23
32701	44	1993	.15

MINFD	NUTRIENT	STYRST	NUTCVF
32701	45	1992	.05
32701	45	1993	.05
32701	45	1994	.04
32701	45	1995	.04
32701	46	1992	.21
32701	46	1993	.17
32701	46	1994	.17
32801	1	1972	.10
32801	1	1977	3.20
32801	1	1979	2.90
32801	1	1982	2.70
32801	1	1986	2.50
32801	1	1987	2.70
32801	1	1994	2.80
32801	1	1998	3.70
32801	2	1972	2.30
32801	2	1977	3.10
32801	2	1978	7.90
32801	2	1979	8.00
32801	2	1987	7.60
32801	2	1988	8.10
32801	2	1994	8.00
32801	2	1995	7.80
32801	2	1998	6.50
32801	3	1972	.80
32801	3	1973	.70
32801	3	1977	.80
32801	3	1978	.60
32801	3	1979	.70
32801	3	1988	.60
32801	3	1994	1.00
32801	3	1998	1.20
32801	4	1972	.38
32801	4	1973	.33
32801	4	1977	.25
32801	4	1979	.26
32801	4	1986	.27
32801	4	1987	.28
32801	4	1988	.24
32801	4	1994	.36
32801	4	1995	.37
32801	4	1998	.44
32801	5	1972	.36
32801	5	1973	.26
32801	5	1977	.29
32801	5	1979	.30
32801	5	1986	.31
32801	5	1987	.32
32801	5	1988	.28
32801	5	1994	.44
32801	5	1995	.45
32801	5	1998	.55
32801	6	1972	.03
32801	6	1973	.02
32801	6	1978	.04
32801	6	1979	.05
32801	6	1987	.06
32801	6	1988	.03
32801	6	1994	.09
32801	6	1998	.13
32801	7	1972	2.00
32801	7	1973	2.60
32801	7	1977	2.80
32801	7	1978	2.30
32801	7	1984	2.40
32801	7	1986	2.50
32801	7	1987	2.70
32801	7	1988	2.50
32801	7	1994	2.60
32801	8	1972	25.00
32801	8	1973	26.00
32801	8	1977	42.00
32801	8	1978	59.00

MINFD	NUTRIENT	STYRST	NUTCVF
32801	8	1979	58.00
32801	8	1994	62.00
32801	8	1995	61.00
32801	9	1972	.10
32801	9	1973	.11
32801	9	1977	.18
32801	9	1978	.25
32801	9	1979	.25
32801	9	1982	.24
32801	9	1984	.24
32801	9	1988	.25
32801	9	1994	.26
32801	10	1972	45.00
32801	10	1973	41.00
32801	10	1977	37.00
32801	10	1978	39.00
32801	10	1982	38.00
32801	10	1986	39.00
32801	10	1987	41.00
32801	10	1988	39.00
32801	10	1994	35.00
32801	10	1998	33.00
32801	11	1972	6.09
32801	11	1973	5.33
32801	11	1977	5.02
32801	11	1978	4.94
32801	11	1979	4.84
32801	11	1982	4.69
32801	11	1986	4.63
32801	11	1987	4.50
32801	11	1988	4.09
32801	11	1994	4.06
32801	11	1995	4.30
32801	11	1998	3.75
32801	15	1972	.35
32801	15	1973	.38
32801	15	1977	.63
32801	15	1978	.58
32801	15	1979	.65
32801	15	1982	.68
32801	15	1986	.64
32801	15	1987	.56
32801	15	1988	.39
32801	15	1994	.73
32801	15	1995	.71
32801	15	1996	.71
32801	15	1998	.65
32801	16	1972	.88
32801	16	1973	.94
32801	16	1977	1.43
32801	16	1978	1.30
32801	16	1979	1.29
32801	16	1982	1.28
32801	16	1983	1.28
32801	16	1984	1.28
32801	16	1986	1.21
32801	16	1987	1.19
32801	16	1988	.88
32801	16	1994	1.39
32801	16	1995	1.34
32801	16	1998	1.43
32801	17	1972	7.34
32801	17	1973	8.94
32801	17	1977	10.61
32801	17	1978	10.43
32801	17	1979	10.73
32801	17	1982	10.82
32801	17	1986	10.36
32801	17	1987	9.83
32801	17	1988	9.20
32801	18	1972	125.10
32801	18	1973	130.30
32801	18	1977	117.80

MINFD	NUTRIENT	STYRST	NUTCVF
32801	18	1978	130.90
32801	18	1979	125.70
32801	18	1982	121.10
32801	18	1983	121.20
32801	18	1984	121.10
32801	18	1986	118.70
32801	18	1987	120.00
32801	18	1988	124.70
32801	19	1972	9.43
32801	19	1973	11.11
32801	19	1977	12.56
32801	19	1978	12.62
32801	19	1979	12.82
32801	19	1982	12.83
32801	19	1983	12.84
32801	19	1984	12.83
32801	19	1986	12.34
32801	19	1987	11.83
32801	19	1988	11.28
32801	19	1994	13.10
32801	19	1995	12.91
32801	19	1998	12.67
32801	21	1994	.33
32801	21	1998	.42
32801	22	1979	291.00
32801	22	1980	292.90
32801	22	1981	292.70
32801	22	1982	292.90
32801	22	1983	293.00
32801	22	1984	293.90
32801	22	1985	292.80
32801	22	1986	293.00
32801	22	1988	284.30
32801	22	1994	312.60
32801	22	1995	312.30
32801	22	1998	316.50
32801	23	1985	2303.00
32801	23	1986	2362.00
32801	23	1987	2402.00
32801	23	1988	2376.00
32801	23	1990	2377.00
32801	23	1994	2464.00
32801	23	1995	2480.00
32801	23	1998	2579.00
32801	24	1992	2.54
32801	24	1994	2.26
32801	24	1995	2.27
32801	24	1998	2.16
32801	25	1994	.01
32801	26	1994	.22
32801	26	1995	.21
32801	26	1998	.27
32801	27	1994	.08
32801	27	1998	.11
32801	31	1994	.31
32801	31	1995	.30
32801	31	1998	.40
32801	36	1992	347.80
32801	36	1993	338.80
32801	36	1994	261.30
32801	36	1995	270.20
32801	36	1998	276.50
32801	37	1992	24.70
32801	37	1993	24.40
32801	37	1994	22.50
32801	37	1995	22.30
32801	37	1998	23.50
32801	38	1992	.16
32801	38	1993	.15
32801	38	1994	.12
32801	38	1995	.12
32801	38	1998	.11
32801	39	1992	.58

MINFD	NUTRIENT	STYRST	NUTCVF
32801	39	1993	.36
32801	39	1994	.41
32801	39	1995	.42
32801	39	1998	.45
32801	40	1992	.34
32801	40	1994	.38
32801	40	1995	.38
32801	40	1998	.40
32801	41	1992	.40
32801	41	1998	.30
32801	42	1992	198.80
32801	42	1993	194.40
32801	42	1994	81.70
32801	42	1995	89.20
32801	42	1998	82.10
32801	43	1992	.04
32801	43	1993	.07
32801	43	1994	.06
32801	43	1995	.06
32801	43	1998	.06
32801	44	1992	3.93
32801	44	1998	4.95
32801	45	1992	.25
32801	45	1993	.26
32801	45	1998	.31
32901	2	1972	1.80
32901	7	1972	20.40
32901	7	1978	20.10
32901	7	1984	20.30
32901	8	1972	84.00
32901	8	1978	83.00
32901	9	1972	.35
32901	9	1979	.35
32901	9	1984	.36
32901	10	1972	10.00
32901	10	1978	2.00
32901	11	1972	.40
32901	11	1978	.48
32901	23	1985	7.00
32901	25	1992	4.68
32901	26	1992	2.32
32901	26	1995	2.33
32901	26	1996	2.32
32901	27	1992	11.57
32901	28	1992	1.76
32901	31	1992	20.33
32901	32	1992	20.33
32901	36	1992	7.10
32901	36	1993	5.70
32901	37	1992	1.10
32901	37	1993	.00
32901	38	1992	.05
32901	38	1993	.01
32901	39	1992	.02
32901	42	1992	2.00
32901	42	1993	1.10
33201	2	1972	1.20
33201	2	1977	1.00
33201	2	1980	.50
33201	3	1972	3.20
33201	3	1975	3.10
33201	3	1977	2.30
33201	3	1978	2.20
33201	3	1980	1.20
33201	4	1972	1.98
33201	4	1975	1.36
33201	4	1977	.99
33201	4	1978	1.20
33201	4	1979	1.21
33201	4	1980	.66
33201	5	1972	.96
33201	5	1975	1.47
33201	5	1977	.68

MINFD	NUTRIENT	STYRST	NUTCVF
33201	5	1978	.75
33201	5	1979	.76
33201	5	1980	.43
33201	6	1972	.09
33201	6	1973	.08
33201	6	1975	.25
33201	6	1977	.12
33201	6	1978	.13
33201	6	1980	.07
33201	7	1972	5.60
33201	7	1975	5.80
33201	7	1977	6.00
33201	7	1978	6.20
33201	7	1980	3.30
33201	8	1972	55.00
33201	8	1975	54.00
33201	8	1977	47.00
33201	8	1980	26.00
33201	9	1972	.23
33201	9	1977	.20
33201	9	1979	.20
33201	9	1980	.11
33201	10	1972	44.00
33201	10	1975	42.00
33201	10	1977	33.00
33201	10	1978	34.00
33201	10	1980	19.00
33201	11	1972	.04
33201	11	1975	.05
33201	11	1977	.09
33201	11	1978	.08
33201	11	1980	.05
33201	12	1978	1.00
33201	12	1980	.00
33201	14	1978	1.00
33201	14	1980	.00
33201	15	1972	.01
33201	15	1977	.01
33201	15	1980	.01
33201	16	1972	.06
33201	16	1977	.04
33201	16	1978	.04
33201	16	1980	.02
33201	17	1972	.03
33201	17	1980	.02
33201	17	1981	.01
33201	18	1972	16.20
33201	18	1977	14.10
33201	18	1980	7.70
33201	19	1972	.30
33201	19	1977	.27
33201	19	1979	.26
33201	19	1980	.14
33201	20	1972	.30
33201	20	1977	.00
33201	20	1978	.20
33201	20	1979	.00
33201	21	1978	.00
33201	21	1981	.00
33201	22	1979	.60
33201	22	1980	.30
33202	2	1982	.50
33202	2	1986	.60
33202	2	1987	.50
33202	3	1982	1.20
33202	3	1983	1.40
33202	3	1986	1.60
33202	3	1987	1.70
33202	3	1990	1.40
33202	4	1982	.66
33202	4	1983	.70
33202	4	1986	.94
33202	4	1987	1.00

MINFD	NUTRIENT	STYRST	NUTCVF
33202	4	1990	.71
33202	5	1982	.43
33202	5	1983	.56
33202	5	1986	.48
33202	5	1987	.51
33202	5	1990	.46
33202	6	1982	.07
33202	6	1983	.12
33202	6	1986	.07
33202	6	1990	.11
33202	7	1982	3.30
33202	7	1986	3.70
33202	7	1987	3.20
33202	7	1990	3.70
33202	8	1982	26.00
33202	8	1983	27.00
33202	8	1986	31.00
33202	8	1987	29.00
33202	8	1990	28.00
33202	9	1982	.11
33202	9	1983	.11
33202	9	1986	.13
33202	9	1987	.12
33202	9	1990	.12
33202	10	1982	19.00
33202	11	1982	.05
33202	11	1983	.04
33202	11	1986	.03
33202	11	1988	.02
33202	12	1986	2.00
33202	12	1987	1.00
33202	12	1990	2.00
33202	13	1990	3.00
33202	14	1986	2.00
33202	14	1987	1.00
33202	14	1990	2.00
33202	15	1982	.01
33202	16	1982	.02
33202	16	1983	.02
33202	16	1986	.03
33202	16	1987	.03
33202	16	1990	.04
33202	17	1982	.01
33202	17	1986	.02
33202	17	1989	.01
33202	17	1990	.02
33202	18	1982	7.70
33202	18	1984	7.60
33202	18	1986	8.30
33202	18	1987	7.50
33202	18	1990	7.60
33202	19	1982	.14
33202	19	1986	.15
33202	19	1987	.14
33202	21	1990	.00
33202	22	1982	.30
33202	22	1987	1.00
33202	22	1990	1.20
33202	23	1985	11.00
33202	23	1986	9.00
33202	23	1987	12.00
33203	2	1992	.50
33203	3	1992	1.20
33203	3	1996	1.30
33203	4	1992	.63
33203	4	1996	.71
33203	5	1992	.43
33203	5	1996	.47
33203	6	1992	.10
33203	6	1996	.11
33203	7	1992	3.60
33203	7	1996	3.50
33203	8	1992	27.00

MINFD	NUTRIENT	STYRST	NUTCVF
33203	9	1992	.11
33203	10	1992	19.00
33203	11	1992	.02
33203	11	1995	.01
33203	11	1996	.02
33203	12	1992	2.00
33203	12	1996	3.00
33203	13	1992	4.00
33203	13	1996	5.00
33203	14	1992	3.00
33203	15	1992	.01
33203	16	1992	.04
33203	16	1996	.04
33203	19	1992	.15
33203	19	1995	.14
33203	19	1996	.13
33203	20	1992	.20
33203	21	1992	.00
33203	21	1995	.00
33203	21	1996	.00
33203	22	1992	1.20
33203	23	1992	12.00
33203	25	1992	.17
33203	26	1992	.02
33203	26	1995	.01
33203	26	1996	.12
33203	27	1992	1.81
33203	27	1996	1.69
33203	29	1992	.99
33203	29	1996	.98
33203	30	1992	.60
33203	30	1996	.52
33203	31	1992	3.02
33203	31	1996	3.49
33203	32	1992	2.03
33203	32	1996	2.51
33203	36	1992	27.10
33203	36	1993	25.50
33203	36	1996	26.10
33203	37	1992	2.00
33203	38	1992	.00
33203	38	1995	.00
33203	38	1996	.00
33203	39	1992	.05
33203	40	1992	.01
33203	40	1993	.01
33203	40	1996	.01
33203	41	1992	.10
33203	42	1992	16.30
33203	42	1996	15.70
33203	43	1992	.00
33203	43	1993	.00
33203	44	1992	1.18
33203	44	1993	.42
33203	44	1996	.45
33203	45	1992	.07
33203	45	1993	.07
33203	46	1992	.12
33203	46	1993	.08
33203	46	1996	.12
33203	47	1992	1.40
33203	47	1996	1.60
33302	2	1992	.60
33302	2	1996	.50
33302	3	1992	2.40
33302	3	1996	2.30
33302	4	1992	1.35
33302	4	1996	1.49
33302	5	1992	.71
33302	5	1996	.57
33302	6	1992	.20
33302	6	1996	.13
33302	7	1992	4.80

MINFD	NUTRIENT	STYRST	NUTCVF
33302	7	1996	4.00
33302	8	1992	42.00
33302	8	1996	38.00
33302	9	1992	.17
33302	9	1996	.16
33302	10	1992	19.00
33302	10	1996	18.00
33302	11	1992	.02
33302	11	1995	.01
33302	11	1996	.05
33302	12	1996	2.00
33302	13	1992	1.00
33302	14	1996	2.00
33302	15	1992	.01
33302	16	1992	.04
33302	16	1996	.04
33302	19	1992	.13
33302	19	1995	.14
33302	19	1996	.16
33302	21	1996	.01
33302	22	1992	1.20
33302	22	1996	1.10
33302	23	1992	14.00
33302	23	1996	13.00
33302	24	1992	1.25
33302	24	1996	.55
33302	25	1992	.09
33302	25	1996	.17
33302	26	1992	.14
33302	26	1996	.06
33302	27	1992	2.68
33302	27	1996	2.37
33302	28	1992	.08
33302	28	1996	.05
33302	29	1992	.60
33302	29	1996	.66
33302	30	1996	.09
33302	31	1992	3.59
33302	31	1996	3.41
33302	32	1992	2.99
33302	32	1996	2.48
33302	36	1992	27.10
33302	36	1993	28.60
33302	36	1996	29.50
33302	37	1992	2.00
33302	37	1993	3.70
33302	37	1996	3.30
33302	38	1992	.00
33302	38	1993	.00
33302	38	1996	.00
33302	39	1992	.05
33302	39	1993	.03
33302	39	1996	.05
33302	40	1992	.01
33302	40	1993	.01
33302	40	1996	.01
33302	41	1992	.10
33302	42	1992	16.30
33302	42	1993	15.50
33302	42	1996	15.70
33302	43	1992	.00
33302	43	1993	.00
33302	43	1996	.01
33302	44	1992	1.18
33302	44	1993	.46
33302	44	1996	.44
33302	45	1992	.07
33302	45	1993	.07
33302	45	1996	.15
33302	46	1992	.12
33302	46	1993	.13
33302	46	1996	.11
33302	47	1992	.80

MINFD	NUTRIENT	STYRST	NUTCVF
33302	47	1996	.90
33303	2	1992	.60
33303	2	1996	.20
33303	3	1992	1.10
33303	3	1996	.40
33303	4	1992	.57
33303	4	1996	.19
33303	5	1992	.36
33303	5	1996	.12
33303	6	1992	.09
33303	6	1996	.03
33303	7	1992	3.30
33303	7	1996	2.10
33303	8	1992	24.00
33303	8	1996	12.00
33303	9	1992	.10
33303	9	1996	.05
33303	10	1992	14.00
33303	10	1996	5.00
33303	11	1992	.03
33303	11	1996	.01
33303	13	1996	27.00
33303	14	1996	5.00
33303	15	1992	.01
33303	15	1996	.00
33303	16	1992	.03
33303	16	1996	.01
33303	19	1992	.14
33303	19	1996	.05
33303	20	1996	1.00
33303	22	1992	.50
33303	22	1996	.20
33303	23	1992	9.00
33303	23	1996	4.00
33303	24	1992	.28
33303	24	1996	.09
33303	25	1992	.22
33303	25	1996	.48
33303	26	1992	.08
33303	26	1996	.44
33303	27	1992	1.86
33303	27	1996	.73
33303	28	1992	.31
33303	28	1996	.14
33303	29	1992	.51
33303	29	1996	.17
33303	30	1996	.02
33303	31	1992	2.99
33303	31	1996	1.97
33303	32	1992	2.48
33303	32	1996	1.80
33303	34	1992	.05
33303	34	1996	.02
33303	35	1992	.05
33303	35	1996	.02
33303	36	1992	20.10
33303	36	1996	7.60
33303	37	1992	1.70
33303	37	1996	.60
33303	38	1992	.01
33303	38	1996	.00
33303	39	1992	.05
33303	39	1996	.02
33303	40	1992	.01
33303	40	1996	.00
33303	41	1992	.10
33303	41	1993	.00
33303	42	1992	10.70
33303	42	1996	3.50
33303	43	1992	.00
33303	43	1993	.00
33303	44	1992	1.18
33303	44	1993	.39

MINFD	NUTRIENT	STYRST	NUTCVF
33303	44	1996	.13
33303	45	1992	.07
33303	45	1996	.02
33303	46	1992	.12
33303	46	1993	.09
33303	46	1996	.03
33303	47	1992	.60
33303	47	1996	.20
33401	10	1972	22.00
33401	10	1978	8.00
33401	10	1995	3.00
33401	11	1972	.12
33401	11	1978	.06
33401	11	1995	.09
33401	23	1992	11014.00
33401	23	1995	11142.00
33401	23	1996	11141.00
33401	37	1992	82.20
33401	37	1995	21.50
33401	38	1992	.03
33401	38	1995	.02
33401	39	1995	.03
33401	42	1992	2.30
33401	42	1995	.30
33401	43	1992	.43
33401	43	1995	.00
33901	1	1972	18.00
33901	1	1974	.00
33901	1	1980	6.30
33901	1	1981	3.20
33901	1	1983	3.30
33901	1	1986	2.80
33901	1	1987	2.70
33901	1	1994	2.90
33901	1	1997	4.50
33901	3	1972	.30
33901	3	1974	.00
33901	3	1980	3.20
33901	3	1981	1.90
33901	3	1983	1.70
33901	3	1986	1.60
33901	3	1987	1.50
33901	3	1997	1.40
33901	4	1972	.04
33901	4	1974	.00
33901	4	1980	1.51
33901	4	1981	.22
33901	4	1983	.41
33901	4	1986	.29
33901	4	1987	.25
33901	4	1997	.21
33901	5	1972	.08
33901	5	1974	.00
33901	5	1980	.98
33901	5	1981	.39
33901	5	1983	.40
33901	5	1986	.35
33901	5	1987	.33
33901	5	1994	.32
33901	5	1996	.33
33901	5	1997	.29
33901	6	1972	.20
33901	6	1974	.00
33901	6	1980	.05
33901	6	1981	.90
33901	6	1983	.51
33901	6	1986	.60
33901	6	1987	.63
33901	6	1994	.62
33901	6	1997	.64
33901	7	1972	11.60
33901	7	1974	.00
33901	7	1980	2.50

MINFD	NUTRIENT	STYRST	NUTCVF
33901	7	1981	4.50
33901	7	1983	3.60
33901	7	1986	2.60
33901	7	1987	2.30
33901	7	1994	2.00
33901	7	1997	1.80
33901	8	1972	118.00
33901	8	1974	.00
33901	8	1980	63.00
33901	8	1981	47.00
33901	8	1982	46.00
33901	8	1983	42.00
33901	8	1986	35.00
33901	8	1987	33.00
33901	8	1997	38.00
33901	9	1972	.49
33901	9	1974	.00
33901	9	1980	.27
33901	9	1981	.19
33901	9	1983	.18
33901	9	1986	.15
33901	9	1987	.14
33901	9	1997	.16
33901	10	1972	70.00
33901	10	1974	.00
33901	10	1980	15.00
33901	10	1981	21.00
33901	10	1983	25.00
33901	10	1986	56.00
33901	10	1987	66.00
33901	10	1994	68.00
33901	10	1997	78.00
33901	11	1972	2.08
33901	11	1974	.00
33901	11	1980	1.25
33901	11	1981	.80
33901	11	1983	.90
33901	11	1984	.89
33901	11	1986	.67
33901	11	1987	.60
33901	11	1994	.62
33901	11	1997	.86
33901	12	1983	1.00
33901	12	1987	.00
33901	13	1972	9.00
33901	13	1974	.00
33901	13	1981	15.00
33901	13	1983	10.00
33901	13	1986	5.00
33901	13	1987	3.00
33901	13	1994	4.00
33901	13	1997	11.00
33901	14	1972	2.00
33901	14	1974	.00
33901	14	1981	2.00
33901	14	1983	3.00
33901	14	1986	1.00
33901	14	1997	2.00
33901	15	1972	.05
33901	15	1974	.00
33901	15	1980	.20
33901	15	1981	.16
33901	15	1983	.14
33901	15	1986	.11
33901	15	1987	.10
33901	15	1994	.10
33901	15	1997	.98
33901	16	1972	.15
33901	16	1974	.00
33901	16	1980	.09
33901	16	1981	.15
33901	16	1983	.10
33901	16	1984	.10

MINFD	NUTRIENT	STYRST	NUTCVF
33901	16	1985	.10
33901	16	1986	.09
33901	16	1987	.08
33901	16	1994	.08
33901	16	1997	.08
33901	17	1972	.85
33901	17	1974	.00
33901	17	1980	.14
33901	17	1981	1.56
33901	17	1983	1.15
33901	17	1986	.88
33901	17	1987	.79
33901	18	1972	28.20
33901	18	1974	.00
33901	18	1980	17.90
33901	18	1981	44.40
33901	18	1983	36.30
33901	18	1986	34.40
33901	18	1987	33.80
33901	19	1972	1.05
33901	19	1974	.00
33901	19	1980	.44
33901	19	1981	2.30
33901	19	1983	1.80
33901	19	1986	1.50
33901	19	1987	1.40
33901	19	1990	1.30
33901	19	1992	1.35
33901	19	1994	1.24
33901	19	1997	1.42
33901	22	1981	4.20
33901	22	1983	3.30
33901	22	1986	3.90
33901	22	1987	4.10
33901	22	1994	4.30
33901	22	1997	5.30
33901	23	1985	79.00
33901	23	1986	59.00
33901	23	1987	52.00
33901	23	1994	95.00
33901	23	1997	200.00
33901	24	1992	1.14
33901	24	1994	1.03
33901	24	1997	.98
33901	26	1992	.02
33901	26	1997	.01
33901	27	1992	1.14
33901	27	1994	.97
33901	27	1997	.80
33901	29	1997	.03
33901	30	1994	.02
33901	31	1992	1.16
33901	31	1994	1.01
33901	31	1997	.87
33901	32	1992	.18
33901	32	1994	.09
33901	32	1996	.10
33901	32	1997	.22
33901	34	1992	2.40
33901	34	1994	2.39
33901	34	1997	1.91
33901	35	1992	2.91
33901	35	1994	2.90
33901	35	1997	2.41
33901	36	1992	403.20
33901	36	1996	403.70
33901	36	1997	332.00
33901	37	1992	44.60
33901	37	1993	51.90
33901	37	1996	52.00
33901	37	1997	43.60
33901	38	1992	.33
33901	38	1993	.18

MINFD	NUTRIENT	STYRST	NUTCVF
33901	38	1997	.17
33901	39	1992	.88
33901	39	1997	.92
33901	40	1992	.15
33901	40	1993	.10
33901	40	1997	.08
33901	42	1992	161.60
33901	42	1993	114.20
33901	42	1996	114.30
33901	42	1997	100.80
33901	43	1992	.87
33901	43	1993	.61
33901	43	1995	.61
33901	43	1997	.56
33901	44	1993	14.44
33901	44	1996	14.45
33901	44	1997	12.66
33901	45	1992	.54
33901	45	1993	.15
33901	45	1997	.13
33901	46	1992	.26
33901	46	1993	.63
33901	46	1997	.54
34001	7	1992	10.30
34001	7	1994	8.60
34001	7	1995	9.30
34001	7	1996	9.20
34001	8	1992	39.00
34001	8	1994	32.00
34001	8	1995	35.00
34001	8	1996	34.00
34001	9	1992	.16
34001	9	1994	.14
34001	9	1995	.15
34001	10	1992	2.00
34001	10	1994	3.00
34001	11	1992	.04
34001	11	1994	.01
34001	13	1994	91.00
34001	14	1994	15.00
34001	19	1992	.28
34001	19	1995	.29
34001	20	1992	2.80
34001	20	1994	4.20
34001	20	1995	3.20
34001	22	1992	.60
34001	22	1994	.10
34001	23	1992	7.00
34001	23	1994	12.00
34001	25	1992	4.23
34001	25	1994	3.09
34001	25	1996	3.26
34001	26	1992	3.34
34001	26	1994	2.76
34001	26	1996	3.23
34001	26	1997	3.22
34001	27	1992	1.59
34001	27	1994	2.13
34001	27	1995	2.15
34001	27	1996	2.22
34001	28	1992	1.11
34001	28	1994	.51
34001	28	1996	.30
34001	30	1994	.11
34001	30	1996	.12
34001	31	1992	10.26
34001	31	1994	8.60
34001	31	1995	8.62
34001	31	1996	9.16
34001	32	1992	10.26
34001	32	1994	8.60
34001	32	1995	9.30
34001	32	1996	9.16

MINFD	NUTRIENT	STYRST	NUTCVF
34001	36	1992	7.20
34001	36	1994	9.00
34001	36	1995	9.10
34001	37	1992	1.00
34001	37	1994	.40
34001	38	1992	.00
34001	38	1994	.00
34001	39	1992	.02
34001	39	1994	.00
34001	40	1992	.04
34001	40	1994	.04
34001	40	1996	.04
34001	41	1992	.10
34001	42	1992	.80
34001	42	1994	.70
34001	44	1992	.08
34001	44	1994	.00
34001	45	1992	.03
34001	45	1994	.00
34101	7	1992	2.40
34101	7	1994	2.50
34101	7	1995	2.30
34101	7	1996	2.90
34101	8	1992	9.00
34101	8	1996	11.00
34101	9	1992	.04
34101	9	1996	.05
34101	10	1992	1.00
34101	10	1994	2.00
34101	10	1995	1.00
34101	13	1994	1.00
34101	16	1992	.00
34101	16	1994	.00
34101	19	1992	.11
34101	19	1994	.08
34101	19	1995	.05
34101	19	1996	.04
34101	20	1992	.50
34101	20	1994	1.20
34101	20	1995	1.10
34101	20	1996	.90
34101	22	1992	1.40
34101	22	1994	.10
34101	22	1995	.00
34101	23	1992	2.00
34101	25	1992	.76
34101	25	1994	.70
34101	25	1995	.68
34101	25	1996	.82
34101	26	1992	.89
34101	26	1994	.66
34101	26	1995	.65
34101	26	1996	.81
34101	27	1992	.77
34101	27	1994	1.15
34101	27	1995	1.08
34101	27	1996	1.26
34101	28	1994	.01
34101	28	1996	.02
34101	30	1996	.01
34101	31	1992	2.43
34101	31	1994	2.51
34101	31	1995	2.41
34101	31	1996	2.87
34101	32	1992	2.43
34101	32	1994	2.51
34101	32	1995	2.37
34101	32	1996	2.87
34101	36	1992	1.50
34101	36	1994	2.40
34101	36	1995	3.30
34101	36	1996	3.20
34101	37	1992	1.10

MINFD	NUTRIENT	STYRST	NUTCVF
34101	37	1994	.40
34101	37	1995	.30
34101	38	1992	.01
34101	38	1994	.00
34101	40	1992	.01
34101	40	1994	.00
34101	40	1995	.00
34101	40	1996	.00
34101	42	1992	2.40
34101	42	1994	3.50
34101	42	1995	3.40
34101	42	1996	3.30
34101	43	1992	.01
34101	43	1995	.00
34101	44	1992	.08
34101	44	1994	.23
34101	44	1995	.13
34101	44	1996	.14
34101	45	1992	.04
34101	45	1994	.00
34301	7	1992	1.70
34301	7	1995	1.60
34301	7	1996	.80
34301	8	1992	7.00
34301	8	1995	6.00
34301	8	1996	3.00
34301	9	1992	.03
34301	9	1996	.01
34301	10	1992	2.00
34301	11	1992	.04
34301	19	1992	.28
34301	19	1995	.23
34301	19	1996	.21
34301	20	1992	2.80
34301	20	1995	2.40
34301	20	1996	2.10
34301	23	1992	6.00
34301	25	1992	.54
34301	25	1995	.53
34301	25	1996	.17
34301	26	1992	.93
34301	26	1995	.85
34301	26	1996	.18
34301	27	1992	.15
34301	27	1995	.14
34301	27	1996	.38
34301	28	1996	.01
34301	31	1992	1.74
34301	31	1995	1.64
34301	31	1996	.75
34301	32	1992	1.74
34301	32	1995	1.64
34301	32	1996	.75
34301	36	1992	7.00
34301	36	1995	6.60
34301	36	1996	6.50
34301	37	1992	.90
34301	38	1992	.00
34301	39	1992	.01
34301	40	1992	.04
34301	40	1995	.03
34301	40	1996	.03
34301	41	1992	.10
34301	42	1992	.70
34301	44	1992	.08
34301	45	1992	.03
34301	45	1995	.03
34401	7	1992	.30
34401	7	1995	.10
34401	8	1992	1.00
34401	8	1995	.00
34401	9	1992	.01
34401	9	1996	.00

MINFD	NUTRIENT	STYRST	NUTCVF
34401	10	1992	1.00
34401	11	1992	.00
34401	13	1995	1.00
34401	15	1992	.00
34401	16	1992	.00
34401	16	1995	.01
34401	19	1992	.07
34401	19	1995	.08
34401	19	1996	.08
34401	20	1992	.80
34401	20	1995	.50
34401	20	1996	.30
34401	22	1992	1.40
34401	23	1992	2.00
34401	25	1992	.02
34401	25	1995	.03
34401	25	1996	.02
34401	26	1992	.03
34401	27	1992	.24
34401	27	1995	.03
34401	27	1996	.02
34401	31	1992	.29
34401	31	1995	.09
34401	31	1996	.07
34401	32	1992	.29
34401	32	1995	.09
34401	32	1996	.07
34401	36	1992	1.90
34401	36	1995	2.70
34401	36	1996	2.20
34401	37	1992	1.70
34401	37	1995	1.80
34401	40	1992	.02
34401	40	1995	.02
34401	40	1996	.02
34401	42	1992	1.20
34401	42	1995	1.30
34401	43	1992	.01
34401	43	1995	.00
34401	44	1992	.22
34401	44	1996	.24
34401	45	1992	.07
34401	45	1995	.07
34401	45	1996	.07
35001	1	1996	.01
35001	2	1992	.10
35001	2	1996	.07
35001	3	1992	.30
35001	3	1996	.31
35001	4	1992	.18
35001	4	1996	.19
35001	5	1992	.09
35001	5	1994	.10
35001	5	1996	.09
35001	6	1992	.01
35001	6	1996	.01
35001	7	1992	.60
35001	7	1996	.57
35001	8	1992	5.00
35001	8	1996	5.23
35001	9	1992	.02
35001	9	1996	.02
35001	10	1992	2.00
35001	10	1996	1.87
35001	11	1992	.02
35001	11	1994	.01
35001	11	1996	.02
35001	12	1996	.20
35001	13	1996	.20
35001	14	1996	.23
35001	15	1992	.00
35001	16	1992	.00
35001	16	1994	.00

MINFD	NUTRIENT	STYRST	NUTCVF
35001	19	1992	.03
35001	19	1994	.02
35001	19	1995	.03
35001	19	1996	.03
35001	22	1992	.10
35001	22	1996	.11
35001	23	1992	1.00
35001	23	1996	.87
35001	24	1992	.03
35001	24	1994	.00
35001	24	1996	.00
35001	25	1996	.00
35001	26	1996	.00
35001	27	1992	.49
35001	27	1994	.41
35001	27	1996	.45
35001	27	1997	.45
35001	29	1992	.08
35001	29	1996	.08
35001	29	1997	.08
35001	31	1992	.57
35001	31	1994	.49
35001	31	1996	.53
35001	32	1992	.49
35001	32	1994	.47
35001	32	1996	.49
35001	34	1994	.01
35001	34	1996	.01
35001	35	1994	.01
35001	35	1996	.01
35001	36	1992	4.00
35001	36	1994	3.90
35001	36	1996	3.85
35001	37	1992	.60
35001	37	1994	.50
35001	37	1996	.55
35001	38	1992	.00
35001	39	1994	.01
35001	40	1992	.00
35001	41	1996	.01
35001	42	1992	2.30
35001	42	1994	2.10
35001	42	1996	2.12
35001	43	1992	.01
35001	43	1994	.00
35001	44	1992	.03
35001	44	1994	.05
35001	44	1996	.04
35001	45	1992	.01
35001	45	1994	.01
35001	46	1992	.01
35001	46	1994	.01
35001	46	1996	.01
35001	47	1992	.30
35001	47	1994	.20
35001	47	1996	.18
35101	2	1992	.10
35101	2	1996	.05
35101	3	1992	.20
35101	3	1996	.22
35101	4	1992	.12
35101	4	1996	.12
35101	5	1992	.08
35101	5	1996	.08
35101	6	1992	.01
35101	6	1996	.01
35101	7	1992	.70
35101	7	1994	.60
35101	7	1996	.64
35101	8	1992	5.00
35101	8	1996	4.60
35101	9	1992	.02
35101	9	1996	.02

MINFD	NUTRIENT	STYRST	NUTCVF
35101	10	1992	1.00
35101	10	1996	1.17
35101	11	1992	.01
35101	11	1996	.01
35101	12	1996	.37
35101	13	1994	1.00
35101	13	1996	.63
35101	14	1996	.50
35101	15	1992	.00
35101	16	1992	.00
35101	16	1994	.00
35101	16	1996	.00
35101	19	1992	.01
35101	19	1996	.01
35101	22	1992	.10
35101	22	1996	.11
35101	23	1992	1.00
35101	23	1996	1.30
35101	24	1992	.12
35101	24	1994	.06
35101	24	1996	.06
35101	25	1992	.03
35101	25	1994	.06
35101	25	1996	.06
35101	26	1994	.01
35101	26	1996	.02
35101	27	1992	.44
35101	27	1994	.41
35101	27	1996	.42
35101	28	1992	.02
35101	28	1994	.03
35101	28	1996	.03
35101	29	1992	.05
35101	29	1996	.05
35101	30	1994	.01
35101	30	1996	.01
35101	31	1992	.55
35101	31	1994	.58
35101	31	1996	.58
35101	32	1992	.51
35101	32	1994	.53
35101	32	1996	.54
35101	34	1994	.01
35101	34	1996	.01
35101	35	1994	.01
35101	35	1996	.01
35101	36	1992	2.10
35101	36	1994	2.40
35101	36	1996	2.42
35101	37	1992	.40
35101	37	1996	.40
35101	38	1992	.00
35101	39	1994	.01
35101	39	1996	.01
35101	40	1992	.00
35101	40	1994	.00
35101	42	1992	1.30
35101	42	1994	1.40
35101	42	1996	1.43
35101	43	1992	.00
35101	44	1992	.03
35101	44	1996	.03
35101	45	1992	.01
35101	45	1996	.01
35101	46	1992	.03
35101	46	1994	.02
35101	46	1996	.02
35101	47	1992	.20
35101	47	1994	.10
35101	47	1996	.14
35201	7	1992	.80
35201	7	1994	.70
35201	7	1996	.73

MINFD	NUTRIENT	STYRST	NUTCVF
35201	8	1992	3.00
35201	8	1996	2.77
35201	9	1992	.01
35201	9	1996	.01
35201	27	1992	.77
35201	27	1994	.53
35201	27	1996	.62
35201	30	1994	.19
35201	30	1996	.12
35201	31	1992	.77
35201	31	1994	.53
35201	31	1996	.62
35201	32	1992	.77
35201	32	1994	.71
35201	32	1996	.73
35201	36	1996	.02
35301	1	1996	.01
35301	3	1996	.01
35301	4	1996	.00
35301	5	1996	.00
35301	6	1996	.00
35301	7	1992	1.00
35301	7	1996	1.02
35301	8	1992	4.00
35301	8	1996	3.90
35301	9	1992	.02
35301	9	1996	.02
35301	10	1996	.07
35301	11	1996	.00
35301	23	1996	.10
35301	25	1992	.01
35301	27	1992	1.01
35301	27	1996	1.01
35301	31	1992	1.02
35301	31	1996	1.02
35301	32	1992	1.02
35301	32	1996	1.02
35301	36	1992	.10
35301	36	1996	.08
35301	37	1996	.03
35301	42	1992	.10
35301	42	1996	.12
35302	1	1996	.01
35302	2	1996	.04
35302	7	1992	.70
35302	7	1994	.60
35302	7	1995	.80
35302	7	1996	.83
35302	8	1992	3.00
35302	8	1994	2.00
35302	8	1995	3.00
35302	8	1996	3.27
35302	9	1992	.01
35302	9	1996	.01
35302	10	1992	2.00
35302	10	1995	.00
35302	10	1996	.07
35302	11	1992	.02
35302	11	1995	.00
35302	11	1996	.00
35302	23	1996	.27
35302	24	1992	.01
35302	24	1996	.01
35302	25	1992	.09
35302	25	1995	.07
35302	25	1996	.07
35302	26	1992	.04
35302	26	1994	.05
35302	26	1995	.01
35302	26	1996	.01
35302	27	1992	.47
35302	27	1994	.44
35302	27	1995	.56

MINFD	NUTRIENT	STYRST	NUTCVF
35302	27	1996	.56
35302	28	1992	.05
35302	28	1995	.08
35302	28	1996	.07
35302	30	1995	.10
35302	30	1996	.11
35302	31	1992	.66
35302	31	1994	.63
35302	31	1995	.82
35302	31	1996	.82
35302	32	1992	.66
35302	32	1994	.63
35302	32	1995	.82
35302	32	1996	.82
35302	36	1992	1.80
35302	36	1994	2.00
35302	36	1995	.10
35302	36	1996	.08
35302	37	1992	.50
35302	37	1994	.60
35302	37	1995	.00
35302	37	1996	.01
35302	38	1992	.01
35302	38	1994	.01
35302	38	1995	.00
35302	42	1992	.10
35302	42	1996	.07
35401	2	1996	.02
35401	3	1992	.20
35401	3	1996	.19
35401	4	1992	.14
35401	4	1994	.09
35401	4	1996	.10
35401	5	1992	.02
35401	5	1994	.08
35401	5	1996	.08
35401	6	1994	.01
35401	6	1996	.01
35401	7	1992	.70
35401	7	1996	.67
35401	8	1992	4.00
35401	8	1996	4.27
35401	9	1992	.02
35401	9	1996	.02
35401	10	1992	1.00
35401	10	1996	.73
35401	11	1992	.02
35401	11	1994	.00
35401	11	1996	.00
35401	19	1996	.00
35401	23	1992	3.00
35401	23	1996	3.40
35401	24	1992	.01
35401	24	1994	.00
35401	25	1992	.09
35401	25	1994	.05
35401	25	1996	.05
35401	26	1992	.01
35401	26	1996	.01
35401	27	1992	.46
35401	27	1994	.32
35401	27	1996	.32
35401	28	1992	.09
35401	28	1994	.05
35401	28	1996	.05
35401	29	1992	.04
35401	29	1994	.02
35401	30	1994	.22
35401	30	1996	.22
35401	31	1992	.70
35401	31	1994	.67
35401	31	1996	.67
35401	32	1992	.66

MINFD	NUTRIENT	STYRST	NUTCVF
35401	32	1994	.65
35401	32	1996	.65
35401	36	1992	2.10
35401	36	1994	1.00
35401	36	1995	1.10
35401	37	1992	.20
35401	37	1994	.10
35401	37	1996	.08
35401	38	1992	.00
35401	38	1994	.00
35401	39	1996	.00
35401	42	1992	.60
35401	42	1996	.62
35401	46	1995	.01
35401	47	1992	.20
35401	47	1996	.17
38001	1	1992	.02
38001	7	1992	.25
38001	7	1994	.18
38001	8	1992	1.00
38001	8	1994	1.10
38001	9	1992	.00
38001	9	1994	.01
38001	9	1996	.00
38001	10	1992	.50
38001	10	1994	.80
38001	11	1992	.01
38001	11	1994	.00
38001	16	1992	.00
38001	19	1992	.05
38001	19	1994	.07
38001	19	1995	.07
38001	22	1992	.40
38001	22	1994	.50
38001	23	1992	.50
38001	23	1994	1.00
38001	25	1992	.01
38001	25	1994	.05
38001	26	1992	.01
38001	26	1994	.03
38001	27	1992	.01
38001	27	1994	.01
38001	27	1995	.01
38001	28	1992	.23
38001	28	1994	.04
38001	30	1994	.06
38001	30	1995	.05
38001	31	1992	.25
38001	31	1994	.18
38001	31	1995	.19
38001	32	1992	.25
38001	32	1994	.18
38001	32	1995	.18
38001	33	1994	.05
38001	36	1992	3.84
38001	36	1994	5.31
38001	36	1995	5.41
38001	37	1992	.59
38001	37	1994	.96
38001	37	1995	.98
38001	39	1992	.00
38001	39	1994	.00
38001	40	1992	.00
38001	40	1994	.00
38001	41	1992	.01
38001	41	1995	.00
38001	42	1992	1.09
38001	42	1994	.90
38001	43	1994	.00
38001	44	1992	.05
38001	44	1994	.00
38001	45	1992	.01
38001	45	1994	.02

MINFD	NUTRIENT	STYRST	NUTCVF
38001	45	1995	.01
38101	1	1992	.03
38101	7	1992	.23
38101	7	1995	.22
38101	8	1992	3.20
38101	8	1995	3.10
38101	9	1992	.01
38101	10	1992	.80
38101	11	1992	.00
38101	16	1992	.00
38101	19	1992	.04
38101	22	1992	.40
38101	22	1995	.30
38101	23	1992	.90
38101	23	1995	.60
38101	28	1992	.23
38101	28	1995	.22
38101	31	1992	.23
38101	31	1995	.22
38101	32	1992	.23
38101	32	1995	.22
38101	33	1992	.31
38101	36	1992	3.70
38101	36	1995	3.20
38101	37	1992	.70
38101	38	1995	.00
38101	39	1992	.00
38101	39	1995	.01
38101	40	1992	.00
38101	40	1995	.01
38101	41	1992	.01
38101	41	1995	.00
38101	42	1992	1.10
38101	42	1995	1.40
38101	43	1995	.00
38101	44	1992	.05
38101	44	1995	.10
38101	45	1992	.01
38101	45	1995	1.00
38201	1	1992	.02
38201	1	1995	.03
38201	7	1992	.15
38201	7	1995	.00
38201	8	1992	2.90
38201	8	1995	2.40
38201	9	1992	.01
38201	9	1995	.01
38201	10	1992	.40
38201	10	1995	.50
38201	16	1992	.00
38201	19	1992	.05
38201	22	1992	.40
38201	23	1992	.40
38201	23	1995	.70
38201	28	1992	.15
38201	28	1995	.00
38201	31	1992	.15
38201	31	1995	.00
38201	32	1992	.15
38201	32	1995	.00
38201	33	1992	.32
38201	36	1992	3.40
38201	36	1995	3.90
38201	37	1992	.60
38201	37	1995	.70
38201	39	1992	.00
38201	39	1995	.00
38201	40	1992	.00
38201	40	1995	.01
38201	41	1992	.01
38201	41	1995	.00
38201	42	1992	1.20
38201	42	1995	1.90

MINFD	NUTRIENT	STYRST	NUTCVF
38201	43	1995	.00
38201	44	1992	.05
38201	44	1995	.10
38201	45	1992	.01
38201	45	1995	.00
38301	7	1992	.26
38301	8	1992	3.60
38301	9	1992	.02
38301	10	1992	.80
38301	11	1992	.05
38301	19	1992	.00
38301	22	1992	.40
38301	23	1992	.70
38301	25	1992	.06
38301	26	1992	.04
38301	26	1995	.05
38301	27	1992	.07
38301	28	1992	.08
38301	31	1992	.26
38301	32	1992	.26
38301	33	1992	.38
38301	36	1992	7.20
38301	37	1992	.30
38301	38	1992	.00
38301	40	1992	.00
38301	42	1992	.30
38301	44	1992	.06
38301	44	1995	.10
38301	45	1992	.00
38401	1	1992	.01
38401	7	1992	.06
38401	8	1992	6.70
38401	9	1992	.03
38401	10	1992	.90
38401	11	1992	.06
38401	16	1992	.00
38401	19	1992	.01
38401	22	1995	.03
38401	23	1992	.60
38401	23	1995	.50
38401	23	1996	.33
38401	25	1992	.02
38401	26	1992	.04
38401	26	1994	.04
38401	26	1995	.03
38401	30	1995	.01
38401	31	1992	.06
38401	31	1994	.06
38401	31	1995	.06
38401	32	1992	.06
38401	32	1994	.06
38401	32	1995	.06
38401	33	1992	.92
38401	36	1992	7.95
38401	36	1994	7.98
38401	36	1995	7.45
38401	37	1992	.87
38401	37	1994	.88
38401	38	1992	.00
38401	38	1995	.00
38401	39	1992	.00
38401	40	1992	.00
38401	42	1992	.81
38401	42	1995	.79
38401	43	1992	.01
38401	44	1992	.07
38401	44	1995	.12
38401	45	1992	.00
38501	1	1992	.01
38501	7	1992	.05
38501	8	1992	5.30
38501	9	1992	.02
38501	10	1992	.70

MINFD	NUTRIENT	STYRST	NUTCVF
38501	11	1992	.04
38501	16	1992	.00
38501	19	1992	.01
38501	23	1992	.30
38501	25	1992	.03
38501	26	1992	.03
38501	31	1992	.05
38501	32	1992	.05
38501	33	1992	.73
38501	36	1992	4.90
38501	37	1992	.60
38501	38	1992	.00
38501	42	1992	.50
38501	43	1992	.01
38501	44	1992	.10
38601	1	1992	.01
38601	7	1992	.42
38601	7	1994	.61
38601	7	1995	.76
38601	7	1996	.73
38601	8	1992	12.00
38601	8	1994	9.70
38601	8	1995	10.20
38601	8	1996	11.33
38601	9	1992	.05
38601	9	1994	.04
38601	9	1995	.04
38601	9	1996	.05
38601	10	1992	.90
38601	10	1994	.80
38601	10	1995	.70
38601	11	1992	.05
38601	11	1994	.05
38601	16	1992	.00
38601	19	1992	.01
38601	19	1994	.01
38601	19	1995	.01
38601	23	1992	.60
38601	23	1994	.90
38601	23	1995	2.40
38601	25	1992	.21
38601	25	1994	.26
38601	25	1995	.34
38601	25	1996	.33
38601	26	1992	.21
38601	26	1994	.26
38601	26	1995	.33
38601	26	1996	.32
38601	27	1994	.06
38601	27	1995	.09
38601	27	1996	.07
38601	31	1992	.42
38601	31	1994	.65
38601	31	1995	.76
38601	31	1996	.72
38601	32	1992	.42
38601	32	1994	.62
38601	32	1995	.76
38601	32	1996	.72
38601	33	1992	1.49
38601	33	1994	1.05
38601	33	1996	1.22
38601	33	1997	1.22
38601	36	1992	8.96
38601	36	1994	7.33
38601	36	1995	5.09
38601	36	1996	5.43
38601	37	1992	.82
38601	37	1994	.71
38601	37	1995	.54
38601	38	1992	.01
38601	38	1994	.01
38601	38	1995	.00

MINFD	NUTRIENT	STYRST	NUTCVF
38601	39	1992	.03
38601	39	1994	.02
38601	39	1995	.00
38601	40	1992	.00
38601	40	1995	.00
38601	42	1992	.74
38601	42	1994	.72
38601	42	1995	1.79
38601	42	1996	1.97
38601	43	1995	.00
38601	44	1992	.10
38601	44	1995	.07
38601	44	1996	.08
38601	45	1992	.00
38601	45	1994	.00
38601	45	1995	.00
38601	45	1996	.00
38701	8	1992	22.20
38701	9	1992	.09
38701	33	1992	3.17
38801	2	1992	.05
38801	2	1996	.03
38801	3	1992	.38
38801	4	1992	.23
38801	5	1992	.11
38801	5	1994	.11
38801	6	1992	.02
38801	6	1994	.01
38801	7	1992	1.44
38801	7	1994	1.40
38801	8	1992	26.80
38801	8	1994	26.70
38801	9	1992	.11
38801	9	1994	.11
38801	9	1996	.11
38801	9	1997	.11
38801	10	1992	.50
38801	11	1992	.00
38801	12	1992	4.60
38801	12	1994	4.50
38801	13	1992	1.60
38801	14	1992	4.80
38801	15	1992	.00
38801	16	1992	.00
38801	19	1992	.01
38801	21	1992	.00
38801	22	1992	.34
38801	22	1994	.33
38801	23	1992	2.80
38801	25	1992	.09
38801	25	1994	.09
38801	25	1996	.09
38801	25	1997	.09
38801	26	1992	.07
38801	26	1994	.06
38801	27	1992	1.16
38801	27	1994	1.13
38801	27	1996	1.11
38801	27	1997	1.15
38801	28	1992	.07
38801	28	1994	.07
38801	28	1996	.06
38801	29	1992	.02
38801	31	1992	1.44
38801	31	1994	1.40
38801	31	1996	1.39
38801	32	1992	1.41
38801	32	1994	1.37
38801	32	1996	1.35
38801	33	1992	2.55
38801	33	1995	2.55
38801	36	1992	.66
38801	36	1994	.65

MINFD	NUTRIENT	STYRST	NUTCVF
38801	36	1996	.63
38801	37	1992	.06
38801	39	1992	.01
38801	40	1992	.00
38801	41	1992	.01
38801	42	1992	1.14
38801	42	1994	1.13
38801	44	1992	.13
38801	44	1994	.13
38801	45	1992	.01
38801	46	1992	.02
38801	46	1996	.02
38801	47	1992	3.44
38801	47	1994	3.35
38801	47	1996	3.30
38901	7	1997	1.13
38901	8	1997	6.67
38901	9	1997	.03
38901	10	1997	.67
38901	23	1997	.67
38901	25	1997	.29
38901	26	1997	.27
38901	27	1997	.54
38901	28	1997	.02
38901	31	1997	1.12
38901	32	1997	1.12
38901	33	1997	.37
38901	36	1997	.20
38901	37	1997	.10

SAS DATA SET DESCRIPTIONEXPLANATORY NOTES CONCERNING LAYOUT

- 1 SAS DATA SET NAME The SAS data set will have this name terminated by " SSD"
- 2 LOCATION Location of data set in the system Logbook data for year yyyy are held in
/Nfshome/Data/Logdat/Datyyyy Reference data and control data are usually held in
/Nfshome/Data/Refdat/Present This entry provides information in cases not covered by this rule
- 3 SOURCE OF INFORMATION The origin of the data
- 4 TYPE OF DATA Can be "Logbook data", "Processed log book data", "Reference Data Scope/layout", "Reference data
Interpretive" or "Reference data Validation" or "System Control Data"
- 5 BRIEF DESCRIPTION A description of the contents and significance of the file
- 6 READ IN SAS PROG (S) A list of the SAS programmes that access the file In this list "NFSSAS" indicates the SAS
catalog that manages interactive NFSSAS
- 7 SORTED BY The variables by which the data set can be assumed to be sorted, as specified in the SAS 'BY'
statement that achieves the sort

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION

In this table there is a row for each variable in the data set The following information is contained in the columns of this table

NO	An identifying number A number followed by a dash, e g 5- indicates that a sequence of similar fields follows
NAME	The name of the variable in the SAS data set

EXPLANATORY NOTES CONCERNING LAYOUT (continuation)

TYPE N = numeric, C = character

LENGTH The number of bytes allocated for storing each value of the variable, as specified on the SAS 'LENGTH' statement. For character variables this is the maximum number of characters allowed in a character string. For numeric variables this is 8 for floating point number. For positive integers this is as follows

<u>SAS data length</u>	<u>Value</u>
3	<= 999
4	>= 1000 and <= 999999
5	>= 1000000 and <= 99999999
8	Otherwise

RANGE This entry shows valid values in files received from the SIR system. For numeric variables, one or more ranges within which the variables' values must lie if they are not missing. The symbol '(' indicates that a lower bound is not to be included in the range and the symbol ')' indicates that the upper bound is not to be included in the range. For example "(0 - 99" indicates that the valid range includes any number larger than zero and no greater than 99. For character variables, "apc" indicating any printable character but not all spaces, or a list of admissible values.

REFERENCE Reserved for future use

VALID MISSING Y = Missing value is valid, N = missing value is not valid

BRIEF DESCRIPTION A description of the meaning of the variable preceded by its name in the system design

1

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME DCT

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File DCT, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Codes, numbers and descriptions of demographic classification types

6 READ IN SAS PROG (S) FH1, FQE1 - FQE7, HL3, NF1 - NF5, NTD1, NTD2, PD1, R24, NFSSAS

7 SORTED BY DCTNO

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	DCT	C	8	apc		N	DEMOG CLASS TYPE Character code associated with a demographic classification type
2	DCTD	C	40	apc		N	DEMOG CLASS TYPE DESCR A textual description of a demographic classification type
3	DCTNO	N	3	1-999		N	DEMOG CLASS NO A numeric code associated with a demographic classification type

DCT	DCTD	DCTNO
ALLHH	UK ALL HOUSEHOLDS	1.00
GBHHLDS	GREAT BRITAIN ALL HOUSEHOLDS	2.00
NIHHLDS	N. IRELAND ALL HOUSEHOLDS	3.00
GBNI	GB AND NI - ALL HOUSEHOLDS	4.00
REG	REGION	10.00
EASE	EAST ANGLIA/SOUTH EAST	11.00
ENGLAND	ENGLAND	12.00
OLDREG	OLD REGION	13.00
GORS	GOVERNMENT OFFICE REGIONS	15.00
GORMET2	GOVERNMENT OFFICE REGIONS - METRO	16.00
GORMANV	MERSEYSIDE AND THE NORTH WEST	17.00
LAD	LOCAL AUTHORITY DISTRICT	20.00
PLCNS	PARLIAMENTARY CONSTITUENCY	21.00
NIDS	NI DISTRICTS	25.00
SAMCL	SAMPLE CLASS	50.00
NONMET	NON-METROPOLITAN COUNTIES	51.00
SAMCL725	SAMPLE CLASS (1972-1975)	52.00
HHCOMP	HOUSEHOLD COMPOSITION	60.00
HHCOMP1	HOUSEHOLD COMPOSITION (1)	61.00
HHCOMP2	HOUSEHOLD COMPOSITION (2)	62.00
HC75821	HOUSEHOLD COMPOSITION (1975-1982)(1)	64.00
HC7274	HOUSEHOLD COMPOSITION (1972-1974)	65.00
HC72741	HOUSEHOLD COMPOSITION (1972-1974)(1)	66.00
HHCOMPG	HOUSEHOLD COMPOSITION - GB	67.00
HHCOMPNI	HOUSEHOLD COMPOSITION - NI	68.00
INCGP	INCOME GROUP HOH (AND SCHEDULE)	70.00
INCGX	INCOME GROUP HOH (OAPS DISAGGR.)	71.00
INCGP1	INCOME GROUP HOH (1)	72.00
INCGP2	INCOME GROUP HOH (2)	73.00
INCGP745	INCOME GROUP HOH (1974-1975)	74.00
INCG7451	INCOME GROUP HOH (1974-1975)(1)	75.00
INCGP723	INCOME GROUP HOH (ON SCHEDULE 1972-1973)	76.00
INCG7231	INCOME GROUP HOH (1972-1973)(1)	77.00
INCGRPGE	INCOME GROUP HOH - GB	78.00
INCGRPNI	INCOME GROUP HOH - NI	79.00
RGSOCL	REGISTRAR GENERAL'S SOCIAL CLASS	80.00
SCBOC	SOCIAL CLASS BASED ON OCCUPATION	81.00
SCBOC1	SOCIAL CLASS BASED ON OCCUPATION (1)	82.00
INCAEGB	INCOME GROUP HOH (A AND E) - GB	85.00
INCAENI	INCOME GROUP HOH (A AND E) - NI	86.00
RGSEGP	REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUP	90.00
OWNDW	OWNERSHIP OF DWELLING	100.00
OWNDWGI	OWNERSHIP OF DWELLING - GB	101.00
OWNDWNI	OWNERSHIP OF DWELLING - NI	102.00
AGEGPHW	AGE GROUP OF HOUSEWIFE	110.00
AGEGHW	AGE GROUP OF MAIN DIARY KEEPER - GB	111.00
AGEGHWNI	AGE GROUP OF MAIN DIARY KEEPER - NI	112.00
AGEGPHO	AGE GROUP OF HEAD OF HOUSEHOLD	120.00
FRIJFREZ	FRIDGE/FREEZER OWNERSHIP	130.00
FRIJ	FRIDGE OWNERSHIP	131.00
FREZ	FREEZER OWNERSHIP	132.00
MICFREZ	MICROWAVE/FREEZER OWNERSHIP	133.00
MIC	MICROWAVE OWNERSHIP	134.00
MICFRZGE	MICROWAVE/FREEZER OWNERSHIP - GB	135.00
MICFRZNI	MICROWAVE/FREEZER OWNERSHIP - NI	136.00
FREZGB	FREEZER OWNERSHIP - GB	137.00
FREZNI	FREEZER OWNERSHIP - NI	138.00
PROFI	PROFESSIONAL INDICATOR	140.00
FINCTP	FAMILY INCOME TYPE	160.00
FINC	NET FAMILY INCOME	161.00
INCSFCRD	INCOME SUPPORT/FAMILY CREDIT	220.00
INCSP	INCOME SUPPORT	221.00
FCRED	FAMILY CREDIT	222.00
HOUB	HOUSING BENEFITS	225.00
HCXIGS	HOUSEHOLD COMP x INCOME GROUP (SHORT)	370.00
HCXIGS75	HOUSEHOLD COMP X INC GP (SHORT)(1975)	371.00
HCXIG724	HOUSEHOLD COMP X INC GP (SHORT)(1972-74)	372.00
HCXIGSGE	GB HOUSEHOLD COMP X INCOME GROUP (SHORT)	373.00
HCXIGSNI	NI HOUSEHOLD COMP X INCOME GROUP (SHORT)	374.00
HCXIGF	HOUSEHOLD COMP X INCOME GROUP (FULL)	380.00
HCXIGF75	HOUSEHOLD COMP X INC GP (FULL)(1975)	381.00
ESXHC	EMPLOYMENT STATUS HOH X HOUSEHOLD COMP	400.00
ESXHC1	EMPLOYMENT STATUS HOH X HHL D COMP (1)	401.00
ESXREG	EMPLOYMENT STATUS HOH X REGION	410.00
ESENG	EMPLOYMENT STATUS : ENGLAND	411.00

SCXIGF	SAMPLE CLASS X INCOME GROUP (FULL)	420.00
SCXIGF75	SAMPLE CLASS X INC GP (FULL)(1975)	421.00
SCXIGS	SAMPLE CLASS X INCOME GROUP (SHORT)	430.00
SCXIGS75	SAMPLE CLASS X INC GP (SHORT)(1975)	431.00
SCXHC	SAMPLE CLASS X HOUSEHOLD COMP	440.00
SCXHC1	SAMPLE CLASS X HOUSEHOLD COMP(1)	441.00
SCXHC75	SAMPLE CLASS X HOUSEHOLD COMP (1975)	442.00
SCXHC751	SAMPLE CLASS X HOUSEHOLD COMP (1)(1975)	443.00
SCXREG	SAMPLE CLASS : REGION	460.00
SCEASE	SAMPLE CLASS : ENGLAND	461.00
SCXREG75	SAMPLE CLASS : REGION (1975)	462.00
SCEASE75	SAMPLE CLASS : ENGLAND (1975)	463.00
SOECSEG	SOEC SOCIO-ECONOMIC GROUPS	480.00
SEGP	SOCIO-ECONOMIC GROUPS	481.00
SEGP1	SOCIO-ECONOMIC GROUPS (1)	482.00
SOECHC	SOEC HOUSEHOLD COMPOSITION	490.00
EMPST	EMPLOYMENT STATUS HOH	500.00
ESXSC	EMPLOYMENT STATUS HOH X SAMPLE CLASS	510.00
ESNMLT	EMPLOYMENT STATUS HOH : NON-MET COUNTIES	511.00
ESXIG	EMPLOYMENT STATUS HOH X INCOME GROUP	520.00
ESXIG1	EMPLOYMENT STATUS HOH X INCOME GROUP (1)	521.00
OCCHOH	OCCUPATION CODE {HOH}	550.00
OCCXHOH	OCCUPATION CODE {XHOH}	551.00
SOCHOH	OCCUPATION OF HEAD OF HOUSEHOLD	552.00
SOCHGP	OCCUPATION OF HEAD OF HOUSEHOLD-GROUPS	553.00
DACTHOH	DEGREE OF ACTIVITY {HOH}	555.00
DACTXHOI	DEGREE OF ACTIVITY {XHOH}	556.00
VEGIND	VEGETARIAN/NON-VEGETARIAN	600.00
REGXHC	REGION X HOUSEHOLD COMPOSITION	603.00
REGXIG	REGION X INCOME GROUP	604.00
JOBSTHOH	JOB STATUS FOR HEAD OF HOUSEHOLD	700.00
SZWKEST	SIZE OF WORK ESTABLISHMENT HOH	750.00
RELIGHOH	RELIGION HOH - NI	760.00
RELIGHW	RELIGION MAIN DIARY KEEPER - NI	761.00

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME DCV
2 LOCATION
3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File DCV, written after range and missing value checks
4 TYPE OF DATA Reference Data Interpretive
5 BRIEF DESCRIPTION Codes, numbers and descriptions of demographic classification values and codes and numbers of associated demographic classification types
6 READ IN SAS PROG (S) FH1, FQE - FQE7, HL3, NF1 - NF5, NTD1, NTD2, R24, NFSSAS
7 SORTED BY DCT, DCV

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	DCT	C	8	apc		N	DEMOG CLASS TYPE Character code associated with a demographic classification type
2	DCV	N	4	0-99999		N	DEMOG CLASS VALUE Numeric code associated with a demographic classification value
3	DCVDL	C	40	apc		N	DEMOG CLASS VALUE DESCR LONG A long textual description of a demographic classification value
4	DCVDS	C	20	apc		N	DEMOG CLASS VALUE DESCR SHORT A short textual description of a DCV

DCT	DCV DCVDL	DCVDS
AGEGHW	1 GB AGED UNDER 25	GB AGED UNDER 25
AGEGHW	2 GB AGED 25 - 34	GB AGED 25 - 34
AGEGHW	3 GB AGED 35 - 44	GB AGED 35 - 44
AGEGHW	4 GB AGED 45 - 54	GB AGED 45 - 54
AGEGHW	5 GB AGED 55 - 64	GB AGED 55 - 64
AGEGHW	6 GB AGED 65 - 74	GB AGED 65 - 74
AGEGHW	7 GB AGED 75 & OVER	GB AGED 75 & OVER
AGEGHW	8 GB AGE UNKNOWN	GB AGE UNKNOWN
AGEGHW	1 NI AGED UNDER 25	NI AGED UNDER 25
AGEGHW	2 NI AGED 25 - 34	NI AGED 25 - 34
AGEGHW	3 NI AGED 35 - 44	NI AGED 35 - 44
AGEGHW	4 NI AGED 45 - 54	NI AGED 45 - 54
AGEGHW	5 NI AGED 55 - 64	NI AGED 55 - 64
AGEGHW	6 NI AGED 65 - 74	NI AGED 65 - 74
AGEGHW	7 NI AGED 75 & OVER	NI AGED 75 & OVER
AGEGHW	8 NI AGE UNKNOWN	NI AGE UNKNOWN
AGEGPHC	1 AGED UNDER 25	AGED UNDER 25
AGEGPHC	2 AGED 25 - 34	AGED 25 - 34
AGEGPHC	3 AGED 35 - 44	AGED 35 - 44
AGEGPHC	4 AGED 45 - 54	AGED 45 - 54
AGEGPHC	5 AGED 55 - 64	AGED 55 - 64
AGEGPHC	6 AGED 65 - 74	AGED 65 - 74
AGEGPHC	7 AGED 75 & OVER	AGED 75 & OVER
AGEGPHC	8 AGE UNKNOWN	AGE UNKNOWN
AGEGPHV	1 AGED UNDER 25	AGED UNDER 25
AGEGPHV	2 AGED 25 - 34	AGED 25 - 34
AGEGPHV	3 AGED 35 - 44	AGED 35 - 44
AGEGPHV	4 AGED 45 - 54	AGED 45 - 54
AGEGPHV	5 AGED 55 - 64	AGED 55 - 64
AGEGPHV	6 AGED 65 - 74	AGED 65 - 74
AGEGPHV	7 AGED 75 & OVER	AGED 75 & OVER
AGEGPHV	8 AGE UNKNOWN	AGE UNKNOWN
ALLHH	1 ALL HOUSEHOLDS	ALL HOUSEHOLDS
DACTHOF	0 OTHER	OTHER
DACTHOF	1 SEDENTARY	SEDENTARY
DACTHOF	2 MODERATELY ACTIVE	MODERATELY ACTIVE
DACTHOF	3 VERY ACTIVE	VERY ACTIVE
DACTXHC	0 OTHER	OTHER
DACTXHC	1 SEDENTARY	SEDENTARY
DACTXHC	2 MODERATELY ACTIVE	MODERATELY ACTIVE
DACTXHC	3 VERY ACTIVE	VERY ACTIVE
EASE	10 S.EAST/E.ANGLIA	S.EAST/E.ANGLIA
EMPST	1 HOH UNEMPLOYED	HOH UNEMPLOYED
EMPST	2 HOH EMPLOYED	HOH EMPLOYED
ENGLAND	11 ENGLAND	ENGLAND
ESENG	1 ENGLAND X UNEMPLOYED	ENGLAND X UNEMPLOYED
ESENG	2 ENGLAND X EMPLOYED	ENGLAND X EMPLOYED
ESNMLT	13 NON-MET DIS X UNEMPLOYED	NON-MET DIS X UNEMPL
ESNMLT	14 NON-MET DIS X EMPLOYED	NON-MET DIS X EMPL
ESXHC	1 A ONLY X UNEMPLOYED	A ONLY X UNEMPLOYED
ESXHC	2 1A,1+C X UNEMPLOYED	1A,1+C X UNEMPLOYED
ESXHC	3 2A,1C X UNEMPLOYED	2A,1C X UNEMPLOYED
ESXHC	4 2A,2C X UNEMPLOYED	2A,2C X UNEMPLOYED
ESXHC	5 2A,3C X UNEMPLOYED	2A,3C X UNEMPLOYED
ESXHC	6 2A,4+C X UNEMPLOYED	2A,4+C X UNEMPLOYED
ESXHC	7 3+A,1+C X UNEMPLOYED	3+A,1+C X UNEMPLOYED
ESXHC	8 A ONLY X EMPLOYED	A ONLY X EMPLOYED
ESXHC	9 1A,1+C X EMPLOYED	1A,1+C X EMPLOYED
ESXHC	10 2A,1C X EMPLOYED	2A,1C X EMPLOYED
ESXHC	11 2A,2C X EMPLOYED	2A,2C X EMPLOYED
ESXHC	12 2A,3C X EMPLOYED	2A,3C X EMPLOYED
ESXHC	13 2A,4+C X EMPLOYED	2A,4+C X EMPLOYED
ESXHC	14 3+A,1+C X EMPLOYED	3+A,1+C X EMPLOYED
ESXHC1	15 2A 1+C X UNEMPLOYED	2A 1+C X UNEMPLOYED
ESXHC1	16 2A 1+C X EMPLOYED	2A 1+C X EMPLOYED
ESXIG	1 A1+A2 X UNEMPLOYED	A1+A2 X UNEMPLOYED
ESXIG	2 B X UNEMPLOYED	B X UNEMPLOYED
ESXIG	3 C X UNEMPLOYED	C X UNEMPLOYED
ESXIG	4 D X UNEMPLOYED	D X UNEMPLOYED
ESXIG	5 E1 X UNEMPLOYED	E1 X UNEMPLOYED
ESXIG	6 E2 X UNEMPLOYED	E2 X UNEMPLOYED
ESXIG	7 OAP X UNEMPLOYED	OAP X UNEMPLOYED
ESXIG	8 A1+A2 X EMPLOYED	A1+A2 X EMPLOYED
ESXIG	9 B X EMPLOYED	B X EMPLOYED
ESXIG	10 C X EMPLOYED	C X EMPLOYED

ESXIG	11 D X EMPLOYED	D X EMPLOYED
ESXIG	12 E1 X EMPLOYED	E1 X EMPLOYED
ESXIG	13 E2 X EMPLOYED	E2 X EMPLOYED
ESXIG	14 OAP X EMPLOYED	OAP X EMPLOYED
ESXIG1	15 E1 + E2 X UNEMPLOYED	E1 + E2 X UNEMPLOYED
ESXIG1	16 E1 + E2 X EMPLOYED	E1 + E2 X EMPLOYED
ESXREG	1 WALES X UNEMPLOYED	WALES X UNEMPLOYED
ESXREG	2 SCOTLAND X UNEMPLOYD	SCOTLAND X UNEMPLOYD
ESXREG	3 NORTHERN X UNEMPLOYED	NORTHERN X UNEMPLOYED
ESXREG	4 YORKS + HUMB X UNEMP	YORKS + HUMB X UNEMP
ESXREG	5 N.W. X UNEMPLOYED	N.W. X UNEMPLOYED
ESXREG	6 E. MID X UNEMPLOYED	E. MID X UNEMPLOYED
ESXREG	7 W. MID X UNEMPLOYED	W. MID X UNEMPLOYED
ESXREG	8 SW X UNEMPLOYED	SW X UNEMPLOYED
ESXREG	9 SE/E.ANGLIA X UNEMPLOYED	SE/E.ANGLIA X UNEMPL
ESXREG	10 WALES X EMPLOYED	WALES X EMPLOYED
ESXREG	11 SCOTLAND X EMPLOYED	SCOTLAND X EMPLOYED
ESXREG	12 NORTHERN X EMPLOYED	NORTHERN X EMPLOYED
ESXREG	13 YORKS + HUMB X EMPL	YORKS + HUMB X EMPL
ESXREG	14 NW X EMPLOYED	NW X EMPLOYED
ESXREG	15 E MID X EMPLOYED	E MID X EMPLOYED
ESXREG	16 W MID X EMPLOYED	W MID X EMPLOYED
ESXREG	17 SW X EMPLOYED	SW X EMPLOYED
ESXREG	18 SE/E.ANGLIA X EMPLOYED	SE/E.ANGLIA X EMPL
ESXSC	1 GLC X UNEMPLOYED	GLC X UNEMPLOYED
ESXSC	2 MET.DIS X UNEMPLOYED	MET.DIS X UNEMPLOYED
ESXSC	3 7+ X UNEMPLOYED	7+ X UNEMPLOYED
ESXSC	4 3<7 X UNEMPLOYED	3<7 X UNEMPLOYED
ESXSC	5 0.5 < 3 X UNEMPLOYED	0.5 < 3 X UNEMPLOYED
ESXSC	6 <0.5 X UNEMPLOYED	<0.5 X UNEMPLOYED
ESXSC	7 GLC X EMPLOYED	GLC X EMPLOYED
ESXSC	8 MET DIS.X EMPLOYED	MET DIS.X EMPLOYED
ESXSC	9 7+ X EMPLOYED	7+ X EMPLOYED
ESXSC	10 3<7 X EMPLOYED	3<7 X EMPLOYED
ESXSC	11 0.5<3 X EMPLOYED	0.5<3 X EMPLOYED
ESXSC	12 <0.5 X EMPLOYED	<0.5 X EMPLOYED
FCRED	0 DO NOT RECEIVE FAMILY CREDIT	NO FAMILY CREDIT
FCRED	1 RECEIVE FAMILY CREDIT	GET FAMILY CREDIT
FINC	1 NET FAMILY INCOME	NET FAMILY INCOME
FINC	2 NET FAMILY INCOME	NET FAMILY INCOME
FINC	3 NET FAMILY INCOME	NET FAMILY INCOME
FINC	4 NET FAMILY INCOME	NET FAMILY INCOME
FINC	5 NET FAMILY INCOME	NET FAMILY INCOME
FINC	6 NET FAMILY INCOME	NET FAMILY INCOME
FINC	7 NET FAMILY INCOME	NET FAMILY INCOME
FINC	8 NET FAMILY INCOME	NET FAMILY INCOME
FINC	9 NET FAMILY INCOME	NET FAMILY INCOME
FINC	10 NET FAMILY INCOME	NET FAMILY INCOME
FINC	11 NET FAMILY INCOME	NET FAMILY INCOME
FINCTP	1 EACH PERSON'S INCOME, NET ACTUAL	NET ACTUAL
FINCTP	2 EACH PERSON'S INCOME, NET ESTIMATED	NET ESTIMATED
FINCTP	3 EACH PERSON'S INCOME, GROSS ACTUAL	GROSS ACTUAL
FINCTP	4 EACH PERSON'S INCOME, GROSS ESTIMATED	GROSS ESTIMATED
FINCTP	5 MIXED COMBINATION OF ABOVE	MIXED COMBINATION
FINCTP	6 MIXED, 1-4 PLUS 1 IMPUTED	MIXED, 1-4 + 1 IMPUT
FINCTP	7 ONE INCOME ONLY HHLD IMPUTED	ONE INC. IN HH INPUT
FINCTP	8 1+ EARNERS TEMP. SICK OR UNEMPLOYED	1+ TEMP.SICK UNEMPL.
FINCTP	9 DO NOT KNOW	DO NOT KNOW
FREZ	0 DO NOT OWN FREEZER	DO NOT OWN FREEZER
FREZ	1 FREEZER OWNERS	FREEZER OWNERS
FREZGB	0 DO NOT OWN FREEZER IN GB	DO NOT OWN FREEZER
FREZGB	1 OWNS FREEZER IN GB	FREEZER OWNERS GB
FREZNI	0 DO NOT OWN FREEZER IN NI	DO NOT OWN FREEZER
FREZNI	1 OWNS FREEZER IN NI	FREEZER OWNERS NI
FRIJ	0 DO NOT OWN FRIDGE	DO NOT OWN FRIDGE
FRIJ	1 FRIDGE OWNERS	FRIDGE OWNERS
FRIJFREZ	1 OWNS FRIDGE ONLY	OWNS FRIDGE ONLY
FRIJFREZ	2 OWNS FREEZER ONLY	OWNS FREEZER ONLY
FRIJFREZ	3 OWNS BOTH	OWNS BOTH
FRIJFREZ	4 OWNS NEITHER	OWNS NEITHER
GBHHLDS	1 GREAT BRITAIN ALL HOUSEHOLDS	GREAT BRITAIN
GBNI	1 GB ALL HOUSEHOLDS	GB
GBNI	2 NI ALL HOUSEHOLDS	NI
GORMAN'	1 MERSEYSIDE AND THE NORTH WEST	MERSEY AND N W
GORMET:	1 NORTH EAST METROPOLITAN	N E METRO
GORMET:	2 NORTH EAST NON-METROPOLITAN	N E NON-METRO

GORMET:	3 NORTH WEST METROPOLITAN	N W METRO
GORMET:	4 NORTH WEST NON-METROPOLITAN	N W NON-METRO
GORMET:	5 MERSEYSIDE	MERSEYSIDE
GORMET:	6 YORKS + HUMBERSIDE METROPOLITAN	YORK HUMB METRO
GORMET:	7 YORKS+HUMBERSIDE NON-METROPOLITAN	YORK HUMB NON-METRO
GORMET:	8 EAST MIDLANDS	E MIDLANDS
GORMET:	9 WEST MIDLANDS METROPOLITAN	W MID METRO
GORMET:	10 WEST MIDLANDS NON-METROPOLITAN	W MID NON-METRO
GORMET:	11 EASTERN OUTER METROPOLITAN	E OUTER METRO
GORMET:	12 EASTERN OTHER	E OTHER
GORMET:	13 LONDON INNER	LONDON IN
GORMET:	14 LONDON OUTER	LONDON OUT
GORMET:	15 SOUTH EAST OUTER METROPOLITAN	S E OUT METRO
GORMET:	16 SOUTH EAST OTHER	S E OTHER
GORMET:	17 SOUTH WEST	S WEST
GORMET:	18 GLAMORGAN GWENT	GLAM GWENT
GORMET:	19 CLWYD GWYNEDD DYFED POWYS	CLWYD TO POWYS
GORMET:	20 HIGHLANDS GRAMPIAN TAYSIDE	HIGH TO TAY
GORMET:	21 FIFE CENTRAL LoTHIAN	FIFE TO LoTH
GORMET:	22 GLASGOW	GLASGOW
GORMET:	23 STRATHCYLDE EX GLASGOW	STRAH EX GLASG
GORMET:	24 BORDER DUMFRIES GALLOWAY	BORDER TO GALL
GORMET:	25 BELFAST	BELFAST
GORMET:	26 NORTHERN IRELAND URBAN	NI URB
GORMET:	27 NORTHERN IRELAND RURAL	NI RURAL
GORS	1 NORTH EAST ENGLAND	NORTH EAST
GORS	2 NORTH WEST ENGLAND	NORTH WEST
GORS	3 MERSEYSIDE	MERSEYSIDE
GORS	4 YORKSHIRE AND HUMBERSIDE	YORKS AND HUMBERSIDE
GORS	5 EAST MIDLANDS	EAST MIDLANDS
GORS	6 WEST MIDLANDS	WEST MIDLANDS
GORS	7 EASTERN ENGLAND	EASTERN
GORS	8 GREATER LONDON	LONDON
GORS	9 SOUTH-EAST ENGLAND	SOUTH-EAST
GORS	10 SOUTH-WEST ENGLAND	SOUTH-WEST
GORS	11 WALES	WALES
GORS	12 SCOTLAND	SCOTLAND
GORS	13 NORTHERN IRELAND	N.IRELAND
HC7274	1 1A	1A
HC7274	2 1A 1+C	1A 1+C
HC7274	3 2A , HW <35	2A , HW <35
HC7274	4 2A , HW 35-54	2A , HW 35-54
HC7274	5 2A , HW 55+	2A , HW 55+
HC7274	6 2A 1-2C , HW <25	2A 1-2C , HW <25
HC7274	7 2A 1-2C , HW 25-34	2A 1-2C , HW 25-34
HC7274	8 2A 1-2C , HW 35+	2A 1-2C , HW 35+
HC7274	9 2A 3C HW <35	2A 3C HW <35
HC7274	10 2A 3C , HW 35+	2A 3C , HW 35+
HC7274	11 2A 4+C , HW <35	2A 4+C , HW <35
HC7274	12 2A 4+C , HW 35+	2A 4+C , HW 35+
HC7274	13 3A	3A
HC7274	14 4+A	4+A
HC7274	15 3+A 1-2C	3+A 1-2C
HC7274	16 3+A 3+C	3+A 3+C
HC72741	17 2A	2A
HC72741	18 2A 1-2C	2A 1-2C
HC72741	19 2A 3C	2A 3C
HC72741	20 2A 4+C	2A 4+C
HC72741	21 3+A	3+A
HC75821	12 3+A	3+A
HCXIG724	1 1+A ONLY X A1 + A2	1+A ONLY X A1 + A2
HCXIG724	2 1+A ONLY X B	1+A ONLY X B
HCXIG724	3 1+A ONLY X C	1+A ONLY X C
HCXIG724	4 1+A ONLY X D1 + D2	1+A ONLY X D1 + D2
HCXIG724	5 1A + 1+C X A1 + A2	1A + 1+C X A1 + A2
HCXIG724	6 1A + 1+C X B	1A + 1+C X B
HCXIG724	7 1A + 1+C X C	1A + 1+C X C
HCXIG724	8 1A + 1+C X D1 + D2	1A + 1+C X D1 + D2
HCXIG724	9 2A + 1-2C X A1 + A2	2A + 1-2C X A1 + A2
HCXIG724	10 2A + 1-2C X B	2A + 1-2C X B
HCXIG724	11 2A + 1-2C X C	2A + 1-2C X C
HCXIG724	12 2A + 1-2C X D1 + D2	2A + 1-2C X D1 + D2
HCXIG724	13 2A + 3C X A1 + A2	2A + 3C X A1 + A2
HCXIG724	14 2A + 3C X B	2A + 3C X B
HCXIG724	15 2A + 3C X C	2A + 3C X C
HCXIG724	16 2A + 3C X D1 + D2	2A + 3C X D1 + D2

HCXIG724	17	2A + 4+C X A1 + A2	2A + 4+C X A1 + A2
HCXIG724	18	2A + 4+C X B	2A + 4+C X B
HCXIG724	19	2A + 4+C X C	2A + 4+C X C
HCXIG724	20	2A + 4+C X D1 + D2	2A + 4+C X D1 + D2
HCXIG724	21	3+A + 1+C X A1 + A2	3+A + 1+C X A1 + A2
HCXIG724	22	3+A + 1+C X B	3+A + 1+C X B
HCXIG724	23	3+A + 1+C X C	3+A + 1+C X C
HCXIG724	24	3+A + 1+C X D1 + D2	3+A + 1+C X D1 + D2
HCXIGF	1	1A X A1	1A X A1
HCXIGF	2	1A X A2	1A X A2
HCXIGF	3	1A X B	1A X B
HCXIGF	4	1A X C	1A X C
HCXIGF	5	1A X D	1A X D
HCXIGF	6	1A X E1	1A X E1
HCXIGF	7	1A X E2	1A X E2
HCXIGF	8	1A X OAP1	1A X OAP1
HCXIGF	9	1A X OAP2	1A X OAP2
HCXIGF	10	1A X OAP3	1A X OAP3
HCXIGF	11	1A + C X A1	1A + C X A1
HCXIGF	12	1A + C X A2	1A + C X A2
HCXIGF	13	1A + C X B	1A + C X B
HCXIGF	14	1A + C X C	1A + C X C
HCXIGF	15	1A + C X D	1A + C X D
HCXIGF	16	1A + C X E1	1A + C X E1
HCXIGF	17	1A + C X E2	1A + C X E2
HCXIGF	18	1A + C X OAP1	1A + C X OAP1
HCXIGF	19	1A + C X OAP2	1A + C X OAP2
HCXIGF	20	1A + C X OAP3	1A + C X OAP3
HCXIGF	21	2A X A1	2A X A1
HCXIGF	22	2A X A2	2A X A2
HCXIGF	23	2A X B	2A X B
HCXIGF	24	2A X C	2A X C
HCXIGF	25	2A X D	2A X D
HCXIGF	26	2A X E1	2A X E1
HCXIGF	27	2A X E2	2A X E2
HCXIGF	28	2A X OAP1	2A X OAP1
HCXIGF	29	2A X OAP2	2A X OAP2
HCXIGF	30	2A X OAP3	2A X OAP3
HCXIGF	31	2A + 1C X A1	2A + 1C X A1
HCXIGF	32	2A + 1C X A2	2A + 1C X A2
HCXIGF	33	2A + 1C X B	2A + 1C X B
HCXIGF	34	2A + 1C X C	2A + 1C X C
HCXIGF	35	2A + 1C X D	2A + 1C X D
HCXIGF	36	2A + 1C X E1	2A + 1C X E1
HCXIGF	37	2A + 1C X E2	2A + 1C X E2
HCXIGF	38	2A + 1C X OAP1	2A + 1C X OAP1
HCXIGF	39	2A + 1C X OAP2	2A + 1C X OAP2
HCXIGF	40	2A + 1C X OAP3	2A + 1C X OAP3
HCXIGF	41	2A + 2C X A1	2A + 2C X A1
HCXIGF	42	2A + 2C X A2	2A + 2C X A2
HCXIGF	43	2A + 2C X B	2A + 2C X B
HCXIGF	44	2A + 2C X C	2A + 2C X C
HCXIGF	45	2A + 2C X D	2A + 2C X D
HCXIGF	46	2A + 2C X E1	2A + 2C X E1
HCXIGF	47	2A + 2C X E2	2A + 2C X E2
HCXIGF	48	2A + 2C X OAP1	2A + 2C X OAP1
HCXIGF	49	2A + 2C X OAP2	2A + 2C X OAP2
HCXIGF	50	2A + 2C X OAP3	2A + 2C X OAP3
HCXIGF	51	2A + 3C X A1	2A + 3C X A1
HCXIGF	52	2A + 3C X A2	2A + 3C X A2
HCXIGF	53	2A + 3C X B	2A + 3C X B
HCXIGF	54	2A + 3C X C	2A + 3C X C
HCXIGF	55	2A + 3C X D	2A + 3C X D
HCXIGF	56	2A + 3C X E1	2A + 3C X E1
HCXIGF	57	2A + 3C X E2	2A + 3C X E2
HCXIGF	58	2A + 3C X OAP1	2A + 3C X OAP1
HCXIGF	59	2A + 3C X OAP2	2A + 3C X OAP2
HCXIGF	60	2A + 3C X OAP3	2A + 3C X OAP3
HCXIGF	101	2A + 4+C X A1	2A + 4+C X A1
HCXIGF	102	2A + 4+C X A2	2A + 4+C X A2
HCXIGF	103	2A + 4+C X B	2A + 4+C X B
HCXIGF	104	2A + 4+C X C	2A + 4+C X C
HCXIGF	105	2A + 4+C X D	2A + 4+C X D
HCXIGF	106	2A + 4+C X E1	2A + 4+C X E1
HCXIGF	107	2A + 4+C X E2	2A + 4+C X E2
HCXIGF	108	2A + 4+C X OAP1	2A + 4+C X OAP1

HCXIGF	109	2A + 4+C X OAP2	2A + 4+C X OAP2
HCXIGF	110	2A + 4+C X OAP3	2A + 4+C X OAP3
HCXIGF	111	3A X A1	3A X A1
HCXIGF	112	3A X A2	3A X A2
HCXIGF	113	3A X B	3A X B
HCXIGF	114	3A X C	3A X C
HCXIGF	115	3A X D	3A X D
HCXIGF	116	3A X E1	3A X E1
HCXIGF	117	3A X E2	3A X E2
HCXIGF	118	3A X OAP1	3A X OAP1
HCXIGF	119	3A X OAP2	3A X OAP2
HCXIGF	120	3A X OAP3	3A X OAP3
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HCXIGF	122	4+A X A2	4+A X A2
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HCXIGF	124	4+A X C	4+A X C
HCXIGF	125	4+A X D	4+A X D
HCXIGF	126	4+A X E1	4+A X E1
HCXIGF	127	4+A X E2	4+A X E2
HCXIGF	128	4+A X OAP1	4+A X OAP1
HCXIGF	129	4+A X OAP2	4+A X OAP2
HCXIGF	130	4+A X OAP3	4+A X OAP3
HCXIGF	131	3+A 1-2C X A1	3+A 1-2C X A1
HCXIGF	132	3+A 1-2C X A2	3+A 1-2C X A2
HCXIGF	133	3+A 1-2C X B	3+A 1-2C X B
HCXIGF	134	3+A 1-2C X C	3+A 1-2C X C
HCXIGF	135	3+A 1-2C X D	3+A 1-2C X D
HCXIGF	136	3+A 1-2C X E1	3+A 1-2C X E1
HCXIGF	137	3+A 1-2C X E2	3+A 1-2C X E2
HCXIGF	138	3+A 1-2C X OAP1	3+A 1-2C X OAP1
HCXIGF	139	3+A 1-2C X OAP2	3+A 1-2C X OAP2
HCXIGF	140	3+A 1-2C X OAP3	3+A 1-2C X OAP3
HCXIGF	141	3+A 3+C X A1	3+A 3+C X A1
HCXIGF	142	3+A 3+C X A2	3+A 3+C X A2
HCXIGF	143	3+A 3+C X B	3+A 3+C X B
HCXIGF	144	3+A 3+C X C	3+A 3+C X C
HCXIGF	145	3+A 3+C X D	3+A 3+C X D
HCXIGF	146	3+A 3+C X E1	3+A 3+C X E1
HCXIGF	147	3+A 3+C X E2	3+A 3+C X E2
HCXIGF	148	3+A 3+C X OAP1	3+A 3+C X OAP1
HCXIGF	149	3+A 3+C X OAP2	3+A 3+C X OAP2
HCXIGF	150	3+A 3+C X OAP3	3+A 3+C X OAP3
HCXIGF75	1	1A X A1	1A X A1
HCXIGF75	2	1A X A2	1A X A2
HCXIGF75	3	1A X B	1A X B
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HCXIGF75	34	2A + 1C X C	2A + 1C X C

HCXIGF75	35 2A + 1C X D1	2A + 1C X D1
HCXIGF75	36 2A + 1C X D2	2A + 1C X D2
HCXIGF75	37 2A + 1C X D3	2A + 1C X D3
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HCXIGF75	39 2A + 1C X OAP2	2A + 1C X OAP2
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HCXIGF75	42 2A + 2C X A2	2A + 2C X A2
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HCXIGF75	45 2A + 2C X D1	2A + 2C X D1
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HCXIGF75	49 2A + 2C X OAP2	2A + 2C X OAP2
HCXIGF75	50 2A + 2C X OAP3	2A + 2C X OAP3
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HCXIGF75	52 2A + 3C X A2	2A + 3C X A2
HCXIGF75	53 2A + 3C X B	2A + 3C X B
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HCXIGF75	55 2A + 3C X D1	2A + 3C X D1
HCXIGF75	56 2A + 3C X D2	2A + 3C X D2
HCXIGF75	57 2A + 3C X D3	2A + 3C X D3
HCXIGF75	58 2A + 3C X OAP1	2A + 3C X OAP1
HCXIGF75	59 2A + 3C X OAP2	2A + 3C X OAP2
HCXIGF75	60 2A + 3C X OAP3	2A + 3C X OAP3
HCXIGF75	101 2A + 4+C X A1	2A + 4+C X A1
HCXIGF75	102 2A + 4+C X A2	2A + 4+C X A2
HCXIGF75	103 2A + 4+C X B	2A + 4+C X B
HCXIGF75	104 2A + 4+C X C	2A + 4+C X C
HCXIGF75	105 2A + 4+C X D1	2A + 4+C X D1
HCXIGF75	106 2A + 4+C X D2	2A + 4+C X D2
HCXIGF75	107 2A + 4+C X D3	2A + 4+C X D3
HCXIGF75	108 2A + 4+C X OAP1	2A + 4+C X OAP1
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HCXIGF75	110 2A + 4+C X OAP3	2A + 4+C X OAP3
HCXIGF75	111 3A X A1	3A X A1
HCXIGF75	112 3A X A2	3A X A2
HCXIGF75	113 3A X B	3A X B
HCXIGF75	114 3A X C	3A X C
HCXIGF75	115 3A X D1	3A X D1
HCXIGF75	116 3A X D2	3A X D2
HCXIGF75	117 3A X D3	3A X D3
HCXIGF75	118 3A X OAP1	3A X OAP1
HCXIGF75	119 3A X OAP2	3A X OAP2
HCXIGF75	120 3A X OAP3	3A X OAP3
HCXIGF75	121 4+A X A1	4+A X A1
HCXIGF75	122 4+A X A2	4+A X A2
HCXIGF75	123 4+A X B	4+A X B
HCXIGF75	124 4+A X C	4+A X C
HCXIGF75	125 4+A X D1	4+A X D1
HCXIGF75	126 4+A X D2	4+A X D2
HCXIGF75	127 4+A X D3	4+A X D3
HCXIGF75	128 4+A X OAP1	4+A X OAP1
HCXIGF75	129 4+A X OAP2	4+A X OAP2
HCXIGF75	130 4+A X OAP3	4+A X OAP3
HCXIGF75	131 3+A + 1-2C X A1	3+A + 1-2C X A1
HCXIGF75	132 3+A + 1-2C X A2	3+A + 1-2C X A2
HCXIGF75	133 3+A + 1-2C X B	3+A + 1-2C X B
HCXIGF75	134 3+A + 1-2C X C	3+A + 1-2C X C
HCXIGF75	135 3+A + 1-2C X D1	3+A + 1-2C X D1
HCXIGF75	136 3+A + 1-2C X D2	3+A + 1-2C X D2
HCXIGF75	137 3+A + 1-2C X D3	3+A + 1-2C X D3
HCXIGF75	138 3+A + 1-2C X OAP1	3+A + 1-2C X OAP1
HCXIGF75	139 3+A + 1-2C X OAP2	3+A + 1-2C X OAP2
HCXIGF75	140 3+A + 1-2C X OAP3	3+A + 1-2C X OAP3
HCXIGF75	141 3+A + 3+C X A1	3+A + 3+C X A1
HCXIGF75	142 3+A + 3+C X A2	3+A + 3+C X A2
HCXIGF75	143 3+A + 3+C X B	3+A + 3+C X B
HCXIGF75	144 3+A + 3+C X C	3+A + 3+C X C
HCXIGF75	145 3+A + 3+C X D1	3+A + 3+C X D1
HCXIGF75	146 3+A + 3+C X D2	3+A + 3+C X D2
HCXIGF75	147 3+A + 3+C X D3	3+A + 3+C X D3
HCXIGF75	148 3+A + 3+C X OAP1	3+A + 3+C X OAP1
HCXIGF75	149 3+A + 3+C X OAP2	3+A + 3+C X OAP2
HCXIGF75	150 3+A + 3+C X OAP3	3+A + 3+C X OAP3

HCXIGS	1 A ONLY / IG A1+A2	A ONLY / IG A1+A2
HCXIGS	2 A ONLY / IG B	A ONLY / IG B
HCXIGS	3 A ONLY / IG C	A ONLY / IG C
HCXIGS	4 A ONLY/1G D+E2	A ONLY/1G D+E2
HCXIGS	5 1A+C / IG A1+A2	1A+C / IG A1+A2
HCXIGS	6 1A+C / IG B	1A+C / IG B
HCXIGS	7 1A+C / IG C	1A+C / IG C
HCXIGS	8 1A+C/1G D+E2	1A+C/1G D+E2
HCXIGS	9 2A 1C / IG A1+A2	2A 1C / IG A1+A2
HCXIGS	10 2A 1C / IG B	2A 1C / IG B
HCXIGS	11 2A 1C / IG C	2A 1C / IG C
HCXIGS	12 2A 1C/1G D+E2	2A 1C/1G D+E2
HCXIGS	13 2A 2C / IG A1+A2	2A 2C / IG A1+A2
HCXIGS	14 2A 2C / IG B	2A 2C / IG B
HCXIGS	15 2A 2C / IG C	2A 2C / IG C
HCXIGS	16 2A 2C/1G D+E2	2A 2C/1G D+E2
HCXIGS	17 2A 3C / IG A1+A2	2A 3C / IG A1+A2
HCXIGS	18 2A 3C / IG B	2A 3C / IG B
HCXIGS	19 2A 3C / IG C	2A 3C / IG C
HCXIGS	20 2A 3C/1G D+E2	2A 3C/1G D+E2
HCXIGS	21 2A 4+C / IG A1+A2	2A 4+C / IG A1+A2
HCXIGS	22 2A 4+C / IG B	2A 4+C / IG B
HCXIGS	23 2A 4+C / IG C	2A 4+C / IG C
HCXIGS	24 2A 4+C/D+E2	2A 4+C/D+E2
HCXIGS	25 3+A+C / IG A1+A2	3+A+C / IG A1+A2
HCXIGS	26 3+A+C / IG B	3+A+C / IG B
HCXIGS	27 3+A+C / IG C	3+A+C / IG C
HCXIGS	28 3+A+C/1G D+E2	3+A+C/1G D+E2
HCXIGS7 ~~5~~	1 1+A ONLY X A1 + A2	1+A ONLY X A1 + A2
HCXIGS7 ~~5~~	2 1+A ONLY X B	1+A ONLY X B
HCXIGS7 ~~5~~	3 1+A ONLY X C	1+A ONLY X C
HCXIGS7 ~~5~~	4 1+A ONLY X D1 + D2	1+A ONLY X D1 + D2
HCXIGS7 ~~5~~	5 1A + 1+C X A1 + A2	1A + 1+C X A1 + A2
HCXIGS7 ~~5~~	6 1A + 1+C X B	1A + 1+C X B
HCXIGS7 ~~5~~	7 1A + 1+C X C	1A + 1+C X C
HCXIGS7 ~~5~~	8 1A + 1+C X D1 + D2	1A + 1+C X D1 + D2
HCXIGS7 ~~5~~	9 2A + 1C X A1 + A2	2A + 1C X A1 + A2
HCXIGS7 ~~5~~	10 2A + 1C X B	2A + 1C X B
HCXIGS7 ~~5~~	11 2A + 1C X C	2A + 1C XC
HCXIGS7 ~~5~~	12 2A + 1C X D1 + D2	2A + 1C X D1 + D2
HCXIGS7 ~~5~~	13 2A + 2C X A1 + A2	2A + 2C X A1 + A2
HCXIGS7 ~~5~~	14 2A + 2C X B	2A + 2C X B
HCXIGS7 ~~5~~	15 2A + 2C X C	2A + 2C X C
HCXIGS7 ~~5~~	16 2A + 2C X D1 + D2	2A + 2C X D1 + D2
HCXIGS7 ~~5~~	17 2A + 3C X A1 + A2	2A + 3C X A1 + A2
HCXIGS7 ~~5~~	18 2A + 3C X B	2A + 3C X B
HCXIGS7 ~~5~~	19 2A + 3C X C	2A + 3C X C
HCXIGS7 ~~5~~	20 2A + 3C X D1 + D2	2A + 3C X D1 + D2
HCXIGS7 ~~5~~	21 2A + 4+C X A1 + A2	2A + 4+C X A1 + A2
HCXIGS7 ~~5~~	22 2A + 4+C X B	2A + 4+C X B
HCXIGS7 ~~5~~	23 2A + 4+C X C	2A + 4+C X C
HCXIGS7 ~~5~~	24 2A + 4+C X D1 + D2	2A + 4+C X D1 + D2
HCXIGS7 ~~5~~	25 3+A + 1+C X A1 + A2	3+A + 1+C X A1 + A2
HCXIGS7 ~~5~~	26 3+A + 1+C X B	3+A + 1+C X B
HCXIGS7 ~~5~~	27 3+A + 1+C X C	3+A + 1+C X C
HCXIGS7 ~~5~~	28 3+A + 1+C X D1 + D2	3+A + 1+C X D1 + D2
HCXIGSG	1 GB A ONLY / IG A1+A2	GB A ONLY / IG A1+A2
HCXIGSG	2 GB A ONLY / IG B	GB A ONLY / IG B
HCXIGSG	3 GB A ONLY / IG C	GB A ONLY / IG C
HCXIGSG	4 GB A ONLY / IG D+E2	GB A ONLY / IG D+E2
HCXIGSG	5 GB 1A+C / IG A1+A2	GB 1A+C / IG A1+A2
HCXIGSG	6 GB 1A+C / IG B	GB 1A+C / IG B
HCXIGSG	7 GB 1A+C / IG C	GB 1A+C / IG C
HCXIGSG	8 GB 1A+C / IG D+E2	GB 1A+C / IG D+E2
HCXIGSG	9 GB 2A IC / IG A1+A2	GB 2A IC / IG A1+A2
HCXIGSG	10 GB 2A IC / IG B	GB 2A IC / IG B
HCXIGSG	11 GB 2A 1C / IG C	GB 2A 1C / IG C
HCXIGSG	12 GB 2A 1C / IG D+E2	GB 2A 1C / IG D+E2
HCXIGSG	13 GB 2A 2C / IG A1+A2	GB 2A 2C / IG A1+A2
HCXIGSG	14 GB 2A 2C / IG B	GB 2A 2C / IG B
HCXIGSG	15 GB 2A 2C / IG C	GB 2A 2C / IG C
HCXIGSG	16 GB 2A 2C / IG D+E2	GB 2A 2C / IG D+E2
HCXIGSG	17 GB 2A 3C / IG A1+A2	GB 2A 3C / IG A1+A2
HCXIGSG	18 GB 2A 3C / IG B	GB 2A 3C / IG B
HCXIGSG	19 GB 2A 3C / IG C	GB 2A 3C / IG C
HCXIGSG	20 GB 2A 3C / IG D+E2	GB 2A 3C / IG D+E2

HCXIGSG	21 GB 2A 4+C / IG A1+A2
HCXIGSG	22 GB 2A 4+C / IG B
HCXIGSG	23 GB 2A 4+C / IG C
HCXIGSG	24 GB 2A 4+C / IG D+E2
HCXIGSG	25 GB 3+A+C / IG A1+A2
HCXIGSG	26 GB 3+A+C / IG B
HCXIGSG	27 GB 3+A+C / IG C
HCXIGSG	28 GB 3+A+C / IG D+E2
HCXIGSNI	1 NI A ONLY / IG A1+A2
HCXIGSNI	2 NI A ONLY / IG B
HCXIGSNI	3 NI A ONLY / IG C
HCXIGSNI	4 NI A ONLY / IG D+E2
HCXIGSNI	5 NI 1A+C / IG A1+A2
HCXIGSNI	6 NI 1A+C / IG B
HCXIGSNI	7 NI 1A+C / IG C
HCXIGSNI	8 NI 1A+C / IG D+E2
HCXIGSNI	9 NI 2A 1C / IG A1+A2
HCXIGSNI	10 NI 2A 1C / IG B
HCXIGSNI	11 NI 2A 1C / IG C
HCXIGSNI	12 NI 2A 1C / IG D+E2
HCXIGSNI	13 NI 2A 2C / IG A1+A2
HCXIGSNI	14 NI 2A 2C / IG B
HCXIGSNI	15 NI 2A 2C / IG C
HCXIGSNI	16 NI 2A 2C / IG D+E2
HCXIGSNI	17 NI 2A 3C / IG A1+A2
HCXIGSNI	18 NI 2A 3C / IG B
HCXIGSNI	19 NI 2A 3C / IG C
HCXIGSNI	20 NI 2A 3C / IG D+E2
HCXIGSNI	21 NI 2A 4+C / IG A1+A2
HCXIGSNI	22 NI 2A 4+C / IG B
HCXIGSNI	23 NI 2A 4+C / IG C
HCXIGSNI	24 NI 2A 4+C / IG D+E2
HCXIGSNI	25 NI 3+A+C / IG A1+A2
HCXIGSNI	26 NI 3+A+C / IG B
HCXIGSNI	27 NI 3+A+C / IG C
HCXIGSNI	28 NI 3+A+C / IG D+E2
HHCOMP	1 1A
HHCOMP	2 1A+C
HHCOMP	3 2A
HHCOMP	4 2A 1C
HHCOMP	5 2A 2C
HHCOMP	6 2A 3C
HHCOMP	7 2A 4+C
HHCOMP	8 3A
HHCOMP	9 4+A
HHCOMP	10 3+A 1-2C
HHCOMP	11 3+A 3+C
HHCOMP:	12 3+A
HHCOMP:	13 2+A 3+C
HHCOMP:	14 2A 1+C
HHCOMP:	1 GB 1A
HHCOMP:	2 GB 1A+C
HHCOMP:	3 GB 2A
HHCOMP:	4 GB 2A 1C
HHCOMP:	5 GB 2A 2C
HHCOMP:	6 GB 2A 3C
HHCOMP:	7 GB 2A 4+C
HHCOMP:	8 GB 3A
HHCOMP:	9 GB 4+A
HHCOMP:	10 GB 3+A,1-2C
HHCOMP:	11 GB 3+A,3+C
HHCOMP:	1 NI 1A
HHCOMP:	2 NI 1A+C
HHCOMP:	3 NI 2A
HHCOMP:	4 NI 2A 1C
HHCOMP:	5 NI 2A 2C
HHCOMP:	6 NI 2A 3C
HHCOMP:	7 NI 2A 4+C
HHCOMP:	8 NI 3A
HHCOMP:	9 NI 4+A
HHCOMP:	10 NI 3+A,1-2C
HHCOMP:	11 NI 3+A,3+C
HOUB	1 BENEFIT RECEIVED
HOUB	2 NO/NOT APPLY/NOT RENTED
INCAEGB	1 A1 + A2
INCAEGB	2 E1 + E2

GB 2A 4+C / IG A1+A2
GB 2A 4+C / IG B
GB 2A 4+C / IG C
GB 2A 4+C / IG D+E2
GB 3+A+C / IG A1+A2
GB 3+A+C / IG B
GB 3+A+C / IG C
GB 3+A+C / IG D+E2
NI A ONLY / IG A1+A2
NI A ONLY / IG B
NI A ONLY / IG C
NI A ONLY / IG D+E2
NI 1A+C / IG A1+A2
NI 1A+C / IG B
NI 1A+C / IG C
NI 1A+C / IG D+E2
NI 2A 1C / IG A1+A2
NI 2A 1C / IG B
NI 2A 1C / IG C
NI 2A 1C / IG D+E2
NI 2A 2C / IG A1+A2
NI 2A 2C / IG B
NI 2A 2C / IG C
NI 2A 2C / IG D+E2
NI 2A 3C / IG A1+A2
NI 2A 3C / IG B
NI 2A 3C / IG C
NI 2A 3C / IG D+E2
NI 2A 4+C / IG A1+A2
NI 2A 4+C / IG B
NI 2A 4+C / IG C
NI 2A 4+C / IG D+E2
NI 3+A+C / IG A1+A2
NI 3+A+C / IG B
NI 3+A+C / IG C
NI 3+A+C / IG D+E2
1A
1A+C
2A
2A 1C
2A 2C
2A 3C
2A 4+C
3A
4+A
3+A 1-2C
3+A 3+C
3+A
2+A 3+C
2A 1+C
GB 1A
GB 1A+C
GB 2A
GB 2A 1C
GB 2A 2C
GB 2A 3C
GB 2A 4+C
GB 3A
GB 4+A
GB 3+A,1-2C
GB 3+A,3+C
NI 1A
NI 1A+C
NI 2A
NI 2A 1C
NI 2A 2C
NI 2A 3C
NI 2A 4+C
NI 3A
NI 4+A
NI 3+A,1-2C
NI 3+A,3+C
BENEFIT RECEIVED
BENEFIT NOT RECEIVED
A1 + A2
E1 + E2

INCAENI	1 A1 + A2	A1 + A2
INCAENI	2 E1 + E2	E1 + E2
INCG7231	8 OAP2	OAP2
INCG7451	9 OAP2	OAP2
INCG7451	10 OAP OTHER	OAP OTHER
INCGP	1 A1	A1
INCGP	2 A2	A2
INCGP	3 B	B
INCGP	4 C	C
INCGP	5 D	D
INCGP	6 E1	E1
INCGP	7 E2	E2
INCGP	8 OAPS	OAPS
INCGP1	11 A1 + A2	A1 + A2
INCGP1	12 ALL OAP	ALL OAP
INCGP2	13 E1 + E2	E1 + E2
INCGP723	1 A1	A1
INCGP723	2 A2	A2
INCGP723	3 B	B
INCGP723	4 C	C
INCGP723	5 D1	D1
INCGP723	6 D2	D2
INCGP723	7 OAP	OAP
INCGP745	1 A1	A1
INCGP745	2 A2	A2
INCGP745	3 B	B
INCGP745	4 C	C
INCGP745	5 D1	D1
INCGP745	6 D2	D2
INCGP745	7 D3	D3
INCGP745	8 OAP	OAP
INCGRPG	1 GB A1	GB A1
INCGRPG	2 GB A2	GB A2
INCGRPG	3 GB B	GB B
INCGRPG	4 GB C	GB C
INCGRPG	5 GB D	GB D
INCGRPG	6 GB E1	GB E1
INCGRPG	7 GB E2	GB E2
INCGRPG	8 GB OAPS	GB OAPS
INCGRPN	1 NI A1	NI A1
INCGRPN	2 NI A2	NI A2
INCGRPN	3 NI B	NI B
INCGRPN	4 NI C	NI C
INCGRPN	5 NI D	NI D
INCGRPN	6 NI E1	NI E1
INCGRPN	7 NI E2	NI E2
INCGRPN	8 NI OAPS	NI OAPS
INCGX	1 A1 (\$LLLLL+)	A1 (\$LLLLL+)
INCGX	2 A2 (\$LLLLL<\$UUUUU)	A2 (\$LLLLL<\$UUUUU)
INCGX	3 B (\$LLLLL<\$UUUUU)	B (\$LLLLL<\$UUUUU)
INCGX	4 C (\$LLLLL<\$UUUUU)	C (\$LLLLL<\$UUUUU)
INCGX	5 D (<\$UUUUU EARNERS)	D (<\$UUUUU EARNERS)
INCGX	6 E1 (\$LLLLL+ NO EARNERS)	E1 (\$LLLLL+ NO EARNERS)
INCGX	7 E2 (<\$UUUUU NO EARNERS)	E2 (<\$UUUUU NO EARNERS)
INCGX	8 OAP (1 ADULT)	OAP (1 ADULT)
INCGX	9 OAP (1M + 1F)	OAP (1M + 1F)
INCGX	10 OAP (OTHERS)	OAP (OTHERS)
INCSFCRI	1 RECEIVING INCOME SUPPORT ONLY	REC. INC. SUPP. ONLY
INCSFCRI	2 RECEIVING FAMILY CREDIT ONLY	REC. FAM. CRED. ONLY
INCSFCRI	3 RECEIVING BOTH INC. SUPP. & FAM. CREDIT	REC. BOTH IS. & FC.
INCSFCRI	4 RECEIVING NO INC. SUPP. OR FAM. CREDIT	REC. NO IS. OR FC.
INCSP	0 DO NOT RECEIVE INCOME SUPPORT	NO INCOME SUPPORT
INCSP	1 RECEIVE INCOME SUPPORT	GET INCOME SUPPORT
JOBSTHO	0 NOT APPLICABLE HOH UNEMPLOYED/RETIRED	NOT APP/UNEMP/RETIRE
JOBSTHO	1 SELF EMPLOYED WITH EMPLOYEES	SELF EMP/WITH EMP
JOBSTHO	2 SELF EMPLOYED WITHOUT EMPLOYEES	SELF EMP/WITHOUT EMP
JOBSTHO	3 MANAGERS	MANAGERS
JOBSTHO	4 FOREMEN/SUPERVISORS	FOREMEN/SUPERVISORS
JOBSTHO	5 APPRENTICES/EMPLOYEES NEC	APPS/EMPLOYEES NEC
LAD	1 CARDIFF	CARDIFF
LAD	2 RHONDDA	RHONDDA
LAD	3 SWANSEA	SWANSEA
LAD	4 TORFAEN	TORFAEN
LAD	5 NEWPORT	NEWPORT
LAD	6 ISLWYN	ISLWYN
LAD	7 BLAENAU GWENT	BLAENAU GWENT

LAD	8 RHYMNEY VALLEY	RHYMNEY VALLEY
LAD	9 TAFF - ELY	TAFF - ELY
LAD	10 MERTHYR TYDFIL	MERTHYR TYDFIL
LAD	11 RHUDDLAN	RHUDDLAN
LAD	12 ALYN + DEESIDE	ALYN + DEESIDE
LAD	13 OGWR	OGWR
LAD	14 VALE OF GLAMORGAN	VALE OF GLAMORGAN
LAD	15 CYNON VALLEY	CYNON VALLEY
LAD	16 PORT TALBOT (AFAN)	PORT TALBOT (AFAN)
LAD	17 NEATH	NEATH
LAD	18 LLANELLI	LLANELLI
LAD	19 WREXHAM MAELOR	WREXHAM MAELOR
LAD	20 LLIW VALLEY	LLIW VALLEY
LAD	21 DELYN	DELYN
LAD	22 ARFON	ARFON
LAD	23 YNYS MON	YNYS MON
LAD	24 SOUTH PEMBROKESHIRE	SOUTH PEMBROKESHIRE
LAD	25 COLWYN DEESIDE	COLWYN DEESIDE
LAD	26 ABERCONWY	ABERCONWY
LAD	27 MONMOUTH	MONMOUTH
LAD	28 PRESELI	PRESELI
LAD	29 CARMARTHEN	CARMARTHEN
LAD	30 GLYNDWR	GLYNDWR
LAD	31 DWYFOR	DWYFOR
LAD	32 DINEFWR	DINEFWR
LAD	33 CEREDIGION	CEREDIGION
LAD	34 BRECKNOCK	BRECKNOCK
LAD	35 MONTGOMERY	MONTGOMERY
LAD	36 MEIRIONNYDD	MEIRIONNYDD
LAD	37 RADNOR	RADNOR
LAD	1001 GLASGOW	GLASGOW
LAD	1002 CLYDEBANK	CLYDEBANK
LAD	1003 ABERDEEN	ABERDEEN
LAD	1004 EDINBURGH	EDINBURGH
LAD	1005 BEARSDEN + MILNGAVIE	BEARSDEN + MILNGAVIE
LAD	1006 MOTHERWELL	MOTHERWELL
LAD	1007 HAMILTON	HAMILTON
LAD	1008 DUNDEE CITY	DUNDEE CITY
LAD	1009 MONKLANDS	MONKLANDS
LAD	1010 RENFREW	RENFREW
LAD	1011 CUMBERNAULD & KILSYTH	CUMBERNAULD & KILSYTH
LAD	1012 INVERCLYDE	INVERCLYDE
LAD	1013 KIRKALDY	KIRKALDY
LAD	1014 STRATHKELVIN	STRATHKELVIN
LAD	1015 FALKIRK	FALKIRK
LAD	1016 EASTWOOD	EASTWOOD
LAD	1017 DUNFERMLINE	DUNFERMLINE
LAD	1018 WEST LoTHIAN	WEST LoTHIAN
LAD	1019 CLACKMANNAN	CLACKMANNAN
LAD	1020 EAST KILBRIDE	EAST KILBRIDE
LAD	1021 MIDLoTHIAN	MIDLoTHIAN
LAD	1022 KILMARNOCK	KILMARNOCK
LAD	1023 DUMBARTON	DUMBARTON
LAD	1024 CUNNINGHAME	CUNNINGHAME
LAD	1025 EAST LoTHIAN	EAST LoTHIAN
LAD	1026 KYLE & CARRICK	KYLE & CARRICK
LAD	1027 NORTH EAST FIFE	NORTH EAST FIFE
LAD	1028 CUMNOCK & DOON VALLEY	CUMNOCK, DOON VALLEY
LAD	1029 BANFF & BUCHAN	BANFF & BUCHAN
LAD	1030 ANGUS	ANGUS
LAD	1031 LANARK (CLYDESDALE)	LANARK (CLYDESDALE)
LAD	1032 NITHSDALE	NITHSDALE
LAD	1033 MORAY	MORAY
LAD	1034 STIRLING	STIRLING
LAD	1035 GORDON	GORDON
LAD	1036 NAIRN	NAIRN
LAD	1037 ANNANDALE & ESKDALE	ANNANDALE & ESKDALE
LAD	1038 ETTRICK & LAUDERDALE	ETTRICK & LAUDERDALE
LAD	1039 PERTH + KINROSS	PERTH + KINROSS
LAD	1040 ROXBURGH	ROXBURGH
LAD	1041 BERWICKSHIRE	BERWICKSHIRE
LAD	1042 INVERNESS	INVERNESS
LAD	1043 WIGTOWN	WIGTOWN
LAD	1044 KINCARDINE & DEESIDE	KINCARDINE & DEESIDE
LAD	1045 TWEEDALE	TWEEDALE
LAD	1046 CAITHNESS	CAITHNESS

LAD	1047 STEWARTRY	STEWARTRY
LAD	1048 ARGYLL & BUTE	ARGYLL & BUTE
LAD	1049 ROSS & CROMARTY	ROSS & CROMARTY
LAD	1050 BADENOCHE & STRATHSPEY	BADENOCHE & STRATHSPEY
LAD	1051 SKYE & LOCHALSH/ LOCHABER	SKYE, LOCHALSH, L'ABER
LAD	1052 SUTHERLAND	SUTHERLAND
LAD	2001 MIDDLESBROUGH	MIDDLESBROUGH
LAD	2002 SOUTH TYNESIDE	SOUTH TYNESIDE
LAD	2003 NEWCASTLE UPON TYNE	NEWCASTLE UPON TYNE
LAD	2004 NORTH TYNESIDE	NORTH TYNESIDE
LAD	2005 SUNDERLAND	SUNDERLAND
LAD	2006 GATESHEAD	GATESHEAD
LAD	2007 BLYTH VALLEY	BLYTH VALLEY
LAD	2008 HARTLEPOOL	HARTLEPOOL
LAD	2009 BARROW	BARROW
LAD	2010 WANSBECK	WANSBECK
LAD	2011 STOCKTON-ON-TEES	STOCKTON-ON-TEES
LAD	2012 CHESTER-LE-STREET	CHESTER-LE-STREET
LAD	2013 EASINGTON	EASINGTON
LAD	2014 LANGBAURGH	LANGBAURGH
LAD	2015 DARLINGTON	DARLINGTON
LAD	2016 DURHAM	DURHAM
LAD	2017 SEDGEFIELD	SEDGEFIELD
LAD	2018 DERWENTSIDE	DERWENTSIDE
LAD	2019 WEAR VALLEY	WEAR VALLEY
LAD	2020 COPELAND	COPELAND
LAD	2021 CARLISLE	CARLISLE
LAD	2022 CASTLE MORPETH	CASTLE MORPETH
LAD	2023 ALLERDALE	ALLERDALE
LAD	2024 SOUTH LAKELAND	SOUTH LAKELAND
LAD	2025 TEESDALE	TEESDALE
LAD	2026 BERWICK-UPON-TWEED	BERWICK-UPON-TWEED
LAD	2027 ALNWICK	ALNWICK
LAD	2028 TYNEDALE	TYNEDALE
LAD	2029 EDEN	EDEN
LAD	3001 KINGSTON-UPON-HULL	KINGSTON-UPON-HULL
LAD	3002 YORK	YORK
LAD	3003 GRIMSBY	GRIMSBY
LAD	3004 SCUNTHORPE	SCUNTHORPE
LAD	3005 SHEFFIELD	SHEFFIELD
LAD	3006 LEEDS	LEEDS
LAD	3007 BRADFORD	BRADFORD
LAD	3008 WAKEFIELD	WAKEFIELD
LAD	3009 KIRKLEES	KIRKLEES
LAD	3010 ROTHERHAM	ROTHERHAM
LAD	3011 BARNSELY	BARNSELY
LAD	3012 CALDERDALE	CALDERDALE
LAD	3013 DONCASTER	DONCASTER
LAD	3014 CLEETHORPES	CLEETHORPES
LAD	3015 BEVERLEY	BEVERLEY
LAD	3016 SCARBOROUGH	SCARBOROUGH
LAD	3017 GLANFORD	GLANFORD
LAD	3018 SELBY	SELBY
LAD	3019 HARROGATE	HARROGATE
LAD	3020 BOOTH FERRY	BOOTH FERRY
LAD	3021 HOLDERNESS	HOLDERNESS
LAD	3022 EAST YORKSHIRE	EAST YORKSHIRE
LAD	3023 HAMBLETON	HAMBLETON
LAD	3024 RYEDALE	RYEDALE
LAD	3025 CRAVEN	CRAVEN
LAD	3026 RICHMONDSHIRE	RICHMONDSHIRE
LAD	4001 LIVERPOOL	LIVERPOOL
LAD	4002 MANCHESTER	MANCHESTER
LAD	4003 BLACKPOOL	BLACKPOOL
LAD	4004 SALFORD	SALFORD
LAD	4005 STOCKPORT	STOCKPORT
LAD	4006 WIRRAL	WIRRAL
LAD	4007 TAMESIDE	TAMESIDE
LAD	4008 TRAFFORD	TRAFFORD
LAD	4009 SEFTON	SEFTON
LAD	4010 BOLTON	BOLTON
LAD	4011 BURY	BURY
LAD	4012 KNOWSLEY	KNOWSLEY
LAD	4013 HALTON	HALTON
LAD	4014 OLDHAM	OLDHAM
LAD	4015 WIGAN	WIGAN

LAD	4016 ST. HELENS	ST. HELENS
LAD	4017 ROCHDALE	ROCHDALE
LAD	4018 HYNDBURN	HYNDBURN
LAD	4019 BLACKBURN	BLACKBURN
LAD	4020 ELLESMERE PORT & NESTON	ELLESMERE PRT NESTON
LAD	4021 WARRINGTON	WARRINGTON
LAD	4022 PRESTON	PRESTON
LAD	4023 SOUTH RIBBLE	SOUTH RIBBLE
LAD	4024 BURNLEY	BURNLEY
LAD	4025 PENDLE	PENDLE
LAD	4026 ROSSENDALE	ROSSENDALE
LAD	4027 CHORLEY	CHORLEY
LAD	4028 FYLDE	FYLDE
LAD	4029 CONGLETON	CONGLETON
LAD	4030 WYRE	WYRE
LAD	4031 WEST LANCASHIRE	WEST LANCASHIRE
LAD	4032 VALE ROYAL	VALE ROYAL
LAD	4033 MACCLESFIELD	MACCLESFIELD
LAD	4034 CHESTER	CHESTER
LAD	4035 CREWE	CREWE
LAD	4036 LANCASTER	LANCASTER
LAD	4037 RIBBLE VALLEY	RIBBLE VALLEY
LAD	5001 LEICESTER	LEICESTER
LAD	5002 NOTTINGHAM	NOTTINGHAM
LAD	5003 DERBY	DERBY
LAD	5004 LINCOLN	LINCOLN
LAD	5005 OADBY	OADBY
LAD	5006 NORTHAMPTON	NORTHAMPTON
LAD	5007 CHESTERFIELD	CHESTERFIELD
LAD	5008 MANSFIELD	MANSFIELD
LAD	5009 BROXTOWE	BROXTOWE
LAD	5010 ASHFIELD	ASHFIELD
LAD	5011 EREWASH	EREWASH
LAD	5012 GEDLING	GEDLING
LAD	5013 CORBY	CORBY
LAD	5014 BLABY	BLABY
LAD	5015 CHARNWOOD	CHARNWOOD
LAD	5016 BOLSOVER	BOLSOVER
LAD	5017 AMBER VALLEY	AMBER VALLEY
LAD	5018 WELLINGBOROUGH	WELLINGBOROUGH
LAD	5019 NE DERBYSHIRE	NE DERBYSHIRE
LAD	5020 KETTERING	KETTERING
LAD	5021 HINCKLEY	HINCKLEY
LAD	5022 NW LEICESTER	NW LEICESTER
LAD	5023 RUSHCLIFFE	RUSHCLIFFE
LAD	5024 S DERBYSHIRE	S DERBYSHIRE
LAD	5025 BASSETLAW	BASSETLAW
LAD	5026 NEWARK	NEWARK
LAD	5027 HIGH PEAK	HIGH PEAK
LAD	5028 BOSTON	BOSTON
LAD	5029 EAST NORTHANTS	EAST NORTHANTS
LAD	5030 SOUTH KESTEVEN	SOUTH KESTEVEN
LAD	5031 HARBOROUGH	HARBOROUGH
LAD	5032 SOUTH NORTHANTS	SOUTH NORTHANTS
LAD	5033 MELTON	MELTON
LAD	5034 DAVENTRY	DAVENTRY
LAD	5035 NORTH KESTEVEN	NORTH KESTEVEN
LAD	5036 WEST DERBYSHIRE	WEST DERBYSHIRE
LAD	5037 SOUTH HOLLAND	SOUTH HOLLAND
LAD	5038 RUTLAND	RUTLAND
LAD	5039 WEST LINDSEY	WEST LINDSEY
LAD	5040 EAST LINDSEY	EAST LINDSEY
LAD	6001 BIRMINGHAM	BIRMINGHAM
LAD	6002 WOLVERHAMPTON	WOLVERHAMPTON
LAD	6003 SANDWELL	SANDWELL
LAD	6004 COVENTRY	COVENTRY
LAD	6005 DUDLEY	DUDLEY
LAD	6006 STOKE-ON-TRENT	STOKE-ON-TRENT
LAD	6007 WALSALL	WALSALL
LAD	6008 WORCESTER	WORCESTER
LAD	6009 HEREFORD	HEREFORD
LAD	6010 TAMWORTH	TAMWORTH
LAD	6011 NUNEATON	NUNEATON
LAD	6012 REDDITCH	REDDITCH
LAD	6013 SOLIHULL	SOLIHULL
LAD	6014 CANNOCK CHASE	CANNOCK CHASE

LAD	6015	NEWCASTLE-UNDER-LYME	NEWCASTLE-UNDER-LYME
LAD	6016	WYRE FOREST	WYRE FOREST
LAD	6017	THE WREKIN	THE WREKIN
LAD	6018	WARWICK	WARWICK
LAD	6019	BROMSGROVE	BROMSGROVE
LAD	6020	LICHFIELD	LICHFIELD
LAD	6021	EAST STAFFORDSHIRE	EAST STAFFORDSHIRE
LAD	6022	RUGBY	RUGBY
LAD	6023	SOUTH STAFFORDSHIRE	SOUTH STAFFORDSHIRE
LAD	6024	NORTH WARWICKSHIRE	NORTH WARWICKSHIRE
LAD	6025	STAFFORD	STAFFORD
LAD	6026	STAFF. MOORLANDS	STAFF. MOORLANDS
LAD	6027	SHREWSBURY	SHREWSBURY
LAD	6028	WYCHAVON	WYCHAVON
LAD	6029	OSWESTRY	OSWESTRY
LAD	6030	STRATFORD-UPON-AVON	STRATFORD-UPON-AVON
LAD	6031	MALVERN HILLS	MALVERN HILLS
LAD	6032	BRIDGENORTH	BRIDGENORTH
LAD	6033	NORTH SHROPSHIRE	NORTH SHROPSHIRE
LAD	6034	SOUTH HEREFORDSHIRE	SOUTH HEREFORDSHIRE
LAD	6035	LEOMINSTER	LEOMINSTER
LAD	6036	SOUTH SHROPSHIRE	SOUTH SHROPSHIRE
LAD	7001	BRISTOL	BRISTOL
LAD	7002	BOURNEMOUTH	BOURNEMOUTH
LAD	7003	PLYMOUTH	PLYMOUTH
LAD	7004	BATH	BATH
LAD	7005	GLOUCESTER	GLOUCESTER
LAD	7006	CHELTENHAM	CHELTENHAM
LAD	7007	EXETER	EXETER
LAD	7008	POOLE	POOLE
LAD	7009	TORBAY	TORBAY
LAD	7010	KINGSWOOD	KINGSWOOD
LAD	7011	WEYMOUTH	WEYMOUTH
LAD	7012	CHRISTCHURCH	CHRISTCHURCH
LAD	7013	THAMESDOWN	THAMESDOWN
LAD	7014	WOODSPRING	WOODSPRING
LAD	7015	NORTH AVON	NORTH AVON
LAD	7016	WANSDYKE	WANSDYKE
LAD	7017	STROUD	STROUD
LAD	7018	WIMBORNE	WIMBORNE
LAD	7019	WEST WILTSHIRE	WEST WILTSHIRE
LAD	7020	TAUNTON DEANE	TAUNTON DEANE
LAD	7021	PENWITH	PENWITH
LAD	7022	TEWKESBURY	TEWKESBURY
LAD	7023	RESTORMEL	RESTORMEL
LAD	7024	KERRIER	KERRIER
LAD	7025	CARRICK	CARRICK
LAD	7026	SEDGEMOOR	SEDGEMOOR
LAD	7027	TEIGNBRIDGE	TEIGNBRIDGE
LAD	7028	FOREST OF DEAN	FOREST OF DEAN
LAD	7029	YEOVIL	YEOVIL
LAD	7030	NORTH WILTSHIRE	NORTH WILTSHIRE
LAD	7031	EAST DEVON	EAST DEVON
LAD	7032	MENDIP	MENDIP
LAD	7033	CARADON	CARADON
LAD	7034	PURBECK	PURBECK
LAD	7035	SALISBURY	SALISBURY
LAD	7036	SOUTH HAMS	SOUTH HAMS
LAD	7037	NORTH DORSET	NORTH DORSET
LAD	7038	WEST DORSET	WEST DORSET
LAD	7039	NORTH DEVON	NORTH DEVON
LAD	7040	KENNET	KENNET
LAD	7041	TIVERTON (MID-DEVON)	TIVERTON (MID-DEVON)
LAD	7042	COTSWOLD	COTSWOLD
LAD	7043	NORTH CORNWALL	NORTH CORNWALL
LAD	7044	TORRIDGE	TORRIDGE
LAD	7045	WEST SOMERSET	WEST SOMERSET
LAD	7046	WEST DEVON	WEST DEVON
LAD	8013	SOUTH CAMBRIDGESHIRE	SOUTH CAMBRIDGESHIRE
LAD	8041	NORWICH	NORWICH
LAD	8042	IPSWICH	IPSWICH
LAD	8043	CAMBRIDGE	CAMBRIDGE
LAD	8044	GREAT YARMOUTH	GREAT YARMOUTH
LAD	8045	PETERBOROUGH	PETERBOROUGH
LAD	8046	WAVENEY	WAVENEY
LAD	8047	BROADLAND	BROADLAND

LAD	8048 FOREST HEATH	FOREST HEATH
LAD	8049 HUNTINGDON	HUNTINGDON
LAD	8050 ST EDMUNDSBURY	ST EDMUNDSBURY
LAD	8051 BABERGH	BABERGH
LAD	8052 FENLAND	FENLAND
LAD	8053 SOUTH CAMBRIDGESHIRE	SOUTH CAMBRIDGESHIRE
LAD	8054 SUFFOLK COASTAL	SUFFOLK COASTAL
LAD	8055 SOUTH NORFOLK	SOUTH NORFOLK
LAD	8056 NORTH NORFOLK	NORTH NORFOLK
LAD	8057 WEST NORFOLK	WEST NORFOLK
LAD	8058 EAST CAMBRIDGESHIRE	EAST CAMBRIDGESHIRE
LAD	8059 MID SUFFOLK	MID SUFFOLK
LAD	8060 BRECKLAND	BRECKLAND
LAD	9001 PORTSMOUTH	PORTSMOUTH
LAD	9002 SOUTHAMPTON	SOUTHAMPTON
LAD	9003 LUTON	LUTON
LAD	9004 SOUTHEND	SOUTHEND
LAD	9005 HOVE	HOVE
LAD	9006 SLOUGH	SLOUGH
LAD	9007 WATFORD	WATFORD
LAD	9008 READING	READING
LAD	9009 GOSPORT	GOSPORT
LAD	9010 STEVENAGE	STEVENAGE
LAD	9011 GILLINGHAM	GILLINGHAM
LAD	9012 WORTHING	WORTHING
LAD	9013 OXFORD	OXFORD
LAD	9014 BRIGHTON	BRIGHTON
LAD	9015 HASTINGS	HASTINGS
LAD	9016 RUSHMOOR	RUSHMOOR
LAD	9017 HAVANT	HAVANT
LAD	9018 HARLOW	HARLOW
LAD	9019 EPSOM	EPSOM
LAD	9020 CRAWLEY	CRAWLEY
LAD	9021 CASTLE POINT	CASTLE POINT
LAD	9022 EASTBOURNE	EASTBOURNE
LAD	9023 SPELTHORNE	SPELTHORNE
LAD	9024 BROXBOURNE	BROXBOURNE
LAD	9025 ADUR	ADUR
LAD	9026 BASILDON	BASILDON
LAD	9027 WOKING	WOKING
LAD	9028 FAREHAM	FAREHAM
LAD	9029 THANET	THANET
LAD	9030 EASTLEIGH	EASTLEIGH
LAD	9031 ELMBRIDGE	ELMBRIDGE
LAD	9032 DARTFORD	DARTFORD
LAD	9033 GRAVESHAM	GRAVESHAM
LAD	9034 RUNNYMEDE	RUNNYMEDE
LAD	9035 REIGATE	REIGATE
LAD	9036 ROCHESTER UPON MEDWAY	ROCHESTER ON MEDWAY
LAD	9037 HERTSMERE	HERTSMERE
LAD	9038 THREE RIVERS	THREE RIVERS
LAD	9039 SURREY HEATH	SURREY HEATH
LAD	9040 THURROCK	THURROCK
LAD	9041 ST ALBANS	ST ALBANS
LAD	9042 BRACKNELL	BRACKNELL
LAD	9043 WELWYN HATFIELD	WELWYN HATFIELD
LAD	9044 WINDSOR	WINDSOR
LAD	9045 WOKINGHAM	WOKINGHAM
LAD	9046 DACORUM	DACORUM
LAD	9047 MEDINA	MEDINA
LAD	9048 ARUN	ARUN
LAD	9049 SOUTH BEDFORDSHIRE	SOUTH BEDFORDSHIRE
LAD	9050 BRENTWOOD	BRENTWOOD
LAD	9051 WYCOMBE	WYCOMBE
LAD	9052 CHILTERN	CHILTERN
LAD	9053 GUILDFORD	GUILDFORD
LAD	9054 ROCHFORD	ROCHFORD
LAD	9055 BEACONSFIELD (SOUTH BUCKINGHAMSHIRE)	BEACONSFIELD,S BUCKS
LAD	9056 CHELMSFORD	CHELMSFORD
LAD	9057 TONBRIDGE	TONBRIDGE
LAD	9058 COLCHESTER	COLCHESTER
LAD	9059 MILTON KEYNES	MILTON KEYNES
LAD	9060 CANTERBURY	CANTERBURY
LAD	9061 MID SUSSEX	MID SUSSEX
LAD	9062 HART	HART
LAD	9063 TENDRING	TENDRING

LAD	9064 EPPING FOREST	EPPING FOREST
LAD	9065 MAIDSTONE	MAIDSTONE
LAD	9066 DOVER	DOVER
LAD	9067 WAVERLEY	WAVERLEY
LAD	9068 TANDRIDGE	TANDRIDGE
LAD	9069 MOLE VALLEY	MOLE VALLEY
LAD	9070 SWALE	SWALE
LAD	9071 SEVENOAKS	SEVENOAKS
LAD	9072 TUNBRIDGE WELLS	TUNBRIDGE WELLS
LAD	9073 NORTH HERTFORDSHIRE	NORTH HERTFORDSHIRE
LAD	9074 NORTH BEDFORDSHIRE	NORTH BEDFORDSHIRE
LAD	9075 LEWES	LEWES
LAD	9076 SHEPWAY	SHEPWAY
LAD	9077 EAST HERTFORDSHIRE	EAST HERTFORDSHIRE
LAD	9078 BASINGSTOKE	BASINGSTOKE
LAD	9079 MID BEDFORDSHIRE	MID BEDFORDSHIRE
LAD	9080 NEW FOREST	NEW FOREST
LAD	9081 SOUTH WIGHT	SOUTH WIGHT
LAD	9082 HORSHAM	HORSHAM
LAD	9083 SOUTH OXON	SOUTH OXON
LAD	9084 BRAINTREE	BRAINTREE
LAD	9085 CHERWELL	CHERWELL
LAD	9086 EAST HAMPSHIRE	EAST HAMPSHIRE
LAD	9087 VALE OF WHITE HORSE	VALE OF WHITE HORSE
LAD	9088 NEWBURY	NEWBURY
LAD	9089 ROTHER	ROTHER
LAD	9090 ASHFORD	ASHFORD
LAD	9091 AYLESBURY VALE	AYLESBURY VALE
LAD	9092 TEST VALLEY	TEST VALLEY
LAD	9093 WEALDEN	WEALDEN
LAD	9094 WINCHESTER	WINCHESTER
LAD	9095 MALDON	MALDON
LAD	9096 CHICHESTER	CHICHESTER
LAD	9097 WEST OXON	WEST OXON
LAD	9098 UTTLESFORD	UTTLESFORD
LAD	9501 KENSINGTON + CHELSEA	KENSINGTON + CHELSEA
LAD	9502 ISLINGTON	ISLINGTON
LAD	9503 HACKNEY	HACKNEY
LAD	9504 HAMMERSMITH	HAMMERSMITH
LAD	9505 LAMBETH	LAMBETH
LAD	9506 CITY OF LONDON & WESTMINSTER	LONDON & WESTMINSTER
LAD	9507 CAMDEN	CAMDEN
LAD	9508 SOUTHWARK	SOUTHWARK
LAD	9509 WANDSWORTH	WANDSWORTH
LAD	9510 TOWER HAMLETS	TOWER HAMLETS
LAD	9511 HARINGEY	HARINGEY
LAD	9512 LEWISHAM	LEWISHAM
LAD	9513 NEWHAM	NEWHAM
LAD	9514 BRENT	BRENT
LAD	9515 WALTHAM FOREST	WALTHAM FOREST
LAD	9516 EALING	EALING
LAD	9517 GREENWICH	GREENWICH
LAD	9518 BARKING & DAGENHAM	BARKING & DAGENHAM
LAD	9519 MERTON	MERTON
LAD	9520 REDBRIDGE	REDBRIDGE
LAD	9521 SUTTON	SUTTON
LAD	9522 HARROW	HARROW
LAD	9523 CROYDON	CROYDON
LAD	9524 BEXLEY	BEXLEY
LAD	9525 KINGSTON-UPON-THAMES	KINGSTON-UPON-THAMES
LAD	9526 HOUNSLOW	HOUNSLOW
LAD	9527 BARNET	BARNET
LAD	9528 ENFIELD	ENFIELD
LAD	9529 RICHMOND	RICHMOND
LAD	9530 HILLINGDON	HILLINGDON
LAD	9531 HAVERING	HAVERING
LAD	9532 BROMLEY	BROMLEY
LAD	10025 BELFAST	BELFAST
LAD	10026 NI URBAN	NI URBAN
LAD	10027 NI RURAL	NI RURAL
MIC	0 DO NOT OWN MICROWAVE	DO NOT OWN MICROWAVE
MIC	1 MICROWAVE OWNERS	MICROWAVE OWNERS
MICFREZ	1 OWNS MICROWAVE ONLY	OWNS MICROWAVE ONLY
MICFREZ	2 OWNS FREEZER ONLY	OWNS FREEZER ONLY
MICFREZ	3 OWNS BOTH	OWNS BOTH
MICFREZ	4 OWNS NEITHER	OWNS NEITHER

MICFRZG	1 GB OWNS MICROWAVE ONLY	GB MICROWAVE ONLY
MICFRZG	2 GB OWNS FREEZER ONLY	GB OWNS FREEZER ONLY
MICFRZG	3 GB OWNS BOTH	GB OWNS BOTH
MICFRZG	4 GB OWNS NEITHER	GB OWNS NEITHER
MICFRZNI	1 NI OWNS MICROWAVE ONLY	NI MICROWAVE ONLY
MICFRZNI	2 NI OWNS FREEZER ONLY	NI OWNS FREEZER ONLY
MICFRZNI	3 NI OWNS BOTH	NI OWNS BOTH
MICFRZNI	4 NI OWNS NEITHER	NI OWNS NEITHER
NIDS	1 BELFAST	BELFAST
NIDS	2 NI URBAN	NI URBAN
NIDS	3 NI RURAL	NI RURAL
NIHHLDS	1 N. IRELAND ALL HOUSEHOLDS	N. IRELAND
NONMET	7 NON-METROPOLITAN COUNTIES	NON-MET COUNTIES
OCCHOH	101 FISH GARD GRMEN SLF EMP NONAGCUL	** See list **
OCCHOH	102 FISH GARD GRMEN MGRS NONAGCUL	** See list **
OCCHOH	103 FISH GARD GRMEN FOREMEN NONAGCUL	** See list **
OCCHOH	104 FISH GARD GRMEN EMP NEC NONAGCUL	** See list **
OCCHOH	121 FMMGRS MKGARD SLF EMP FMS FOR FISH AGCUL	** See list **
OCCHOH	122 FMS MARGARD MGRS FMS FOR FISH AGCUL	** See list **
OCCHOH	151 P SKD SLF EMP FMS FOR FISH AGCUL	** See list **
OCCHOH	152 P SKD MGRS FMS FOR FISH AGCUL	** See list **
OCCHOH	153 P SKD FOREMEN FMS FOR FISH AGCUL	** See list **
OCCHOH	154 P SKD EMP NEC FMS FOR FISH AGCUL	** See list **
OCCHOH	241 SKD SLF EMP MINERS & QUARRYMEN	** See list **
OCCHOH	242 SKD MGRS MINERS & QUARRYMEN	** See list **
OCCHOH	243 SKD FOREMEN MINERS & QUARRYMEN	** See list **
OCCHOH	244 SKD EMP NEC MINERS & QUARRYMEN	** See list **
OCCHOH	251 P SKD SLF EMP MINERS & QUARRYMEN	** See list **
OCCHOH	252 P SKD MGRS MINERS & QUARRRYMEN	** See list **
OCCHOH	253 P SKD FOREMEN MINERS & QUARRYMEN	** See list **
OCCHOH	254 P SKD EMP NEC MINERS & QUARRYMEN	** See list **
OCCHOH	351 P SKD SLF EMP GAS, COKE & CML MAKERS	** See list **
OCCHOH	352 P SKD MGRS GAS, COKE & CML MAKERS	** See list **
OCCHOH	353 P SKD FOREMEN GAS, COKE CML MAKERS	** See list **
OCCHOH	354 P SKD EMP NEC GAS, COKE & CML MAKERS	** See list **
OCCHOH	441 SKD SLF EMP GLASS & CRS MAKERS	** See list **
OCCHOH	442 SKD MGRSGLASS & CRS MAKERS	** See list **
OCCHOH	443 SKD FOREMEN GLASS & CMS MAKERS	** See list **
OCCHOH	444 SKD EMP NEC GLASS & CMS MAKERS	** See list **
OCCHOH	451 P SKD SLF EMP GLASS & CMS MAKERS	** See list **
OCCHOH	452 P SKD MGRS GLASS & CMS MAKERS	** See list **
OCCHOH	453 P SKD FOREMEN GLASS & CMS MAKERS	** See list **
OCCHOH	454 P SKD EMP NEC GLASS & CMS MAKERS	** See list **
OCCHOH	541 SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	542 SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	543 SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	544 SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	551 P SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	552 P SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	553 P SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	554 P SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCHOH	641 SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
OCCHOH	642 SKD MGRS ELECTRIC ELECTRONIC WRKS	** See list **
OCCHOH	643 SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
OCCHOH	644 SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
OCCHOH	651 P SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
OCCHOH	653 P SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
OCCHOH	654 P SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
OCCHOH	741 SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
OCCHOH	742 SKD MGRS ENG & ALLIED TRADES NEC	** See list **
OCCHOH	743 SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
OCCHOH	744 SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
OCCHOH	751 P SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
OCCHOH	752 P SKD MGRS ENG & ALLIED TRADES NEC	** See list **
OCCHOH	753 P SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
OCCHOH	754 P SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
OCCHOH	841 SKD SLF EMP WOODWORKERS	** See list **
OCCHOH	842 SKD MGRS WOODWORKERS	** See list **
OCCHOH	843 SKD FOREMEN WOODWORKERS	** See list **
OCCHOH	844 SKD EMP NEC WOODWORKERS	** See list **
OCCHOH	941 SKD SLF EMP LEATHERWORKERS	** See list **
OCCHOH	942 SKD MGRS LEATHERWORKERS	** See list **
OCCHOH	943 SKD FOREMEN LEATHERWORKERS	** See list **
OCCHOH	944 SKD EMP NEC LEATHERWORKERS	** See list **
OCCHOH	1041 SKD SLF EMP TEXTILE WORKERS	** See list **
OCCHOH	1042 SKD MGRS TEXTILE WORKERS	** See list **

OCCHOH	1043 SKD FOREMEN TEXTILE WORKERS	** See list **
OCCHOH	1044 SKD EMP NEC TEXTILE WORKERS	** See list **
OCCHOH	1051 P SKD SLF EMP TEXTILE WORKERS	** See list **
OCCHOH	1052 P SKD MGRS TEXTILE WORKERS	** See list **
OCCHOH	1053 P SKD FOREMEN TEXTILE WORKERS	** See list **
OCCHOH	1054 P SKD EMP NEC TEXTILE WORKERS	** See list **
OCCHOH	1141 SKD SLF EMP CLOTHING WORKERS	** See list **
OCCHOH	1142 SKD MGRS CLOTHING WORKERS	** See list **
OCCHOH	1143 SKD FOREMEN CLOTHING WORKERS	** See list **
OCCHOH	1144 SKD EMP NEC CLOTHING WORKERS	** See list **
OCCHOH	1151 P SKD SLF EMP CLOTHING WORKERS	** See list **
OCCHOH	1153 P SKD FOREMEN CLOTHING WORKERS	** See list **
OCCHOH	1154 P SKD EMPLOYEES CLOTHING WORKERS	** See list **
OCCHOH	1241 SKD SLF EMP FD DK & TBO WORKERS	** See list **
OCCHOH	1242 SKD MGRS FD DK & TBO WORKERS	** See list **
OCCHOH	1243 SKD FOREMEN FD DK & TBO WORKERS	** See list **
OCCHOH	1244 SKD EMP NEC FD DK & TBO WORKERS	** See list **
OCCHOH	1251 P SKD SLF EMP FD DK & TBO WORKERS	** See list **
OCCHOH	1252 P SKD MGRS FD DK & TBO WORKERS	** See list **
OCCHOH	1253 P SKD FOREMEN FD DK & TBO WORKERS	** See list **
OCCHOH	1254 P SKD EMP NEC FD DK & TBO WORKERS	** See list **
OCCHOH	1341 SKD SLF EMP PAPER & PRINTING WORKERS	** See list **
OCCHOH	1342 SKD MGRS PAPER & PRINTING WORKERS	** See list **
OCCHOH	1343 SKD FOREMEN PAPER & PRINTING WORKERS	** See list **
OCCHOH	1344 SKD EMP NEC PAPER & PRINTING WORKERS	** See list **
OCCHOH	1441 SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1442 SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1443 SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1444 SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1451 P SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1452 P SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1453 P SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1454 P SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
OCCHOH	1541 SKD SLF EMP CONSTRUCTION WORKERS	** See list **
OCCHOH	1542 SKD MGRS CONSTRUCTION WORKERS	** See list **
OCCHOH	1543 SKD FOREMEN CONSTRUCRTION WORKERS	** See list **
OCCHOH	1544 SKD EMP NEC CONSTRUCTION WORKERS	** See list **
OCCHOH	1551 P SKD SLF EMP CONSTRUCTION WORKERS	** See list **
OCCHOH	1552 P SKD MGRS CONSTRUCTION WORKERS	** See list **
OCCHOH	1553 P SKD FOREMAN CONSTRUCTION WORKERS	** See list **
OCCHOH	1554 P SKD EMP NEC CONSTRUCTION WORKERS	** See list **
OCCHOH	1641 SKD SLF EMP PAINTERS & DECORATORS	** See list **
OCCHOH	1642 SKD MGRS PAINTERS & DECORATORS	** See list **
OCCHOH	1643 SKD FOREMEN PAINTERS & DECORATORS	** See list **
OCCHOH	1644 SKD EMP NEC PAINTERS & DECORATORS	** See list **
OCCHOH	1651 P SKD SLF EMP PAINTERS & DECORATORS	** See list **
OCCHOH	1652 P SKD MGRS PAINTERS & DECORATORS	** See list **
OCCHOH	1653 P SKD FOREMEN PAINTERS & DECORATORS	** See list **
OCCHOH	1654 P SKD EMP NEC PAINTERS & DECORATORS	** See list **
OCCHOH	1741 SKD SLF EMP DRIVERS STATION ENG CRANES	** See list **
OCCHOH	1742 SKD MGRS DRIVERS STATION ENG CRANES	** See list **
OCCHOH	1743 SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
OCCHOH	1744 SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
OCCHOH	1753 P SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
OCCHOH	1754 P SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
OCCHOH	1853 P SKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
OCCHOH	1854 P SKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **
OCCHOH	1891 UNSKD SLF EMP LABOURERS & UNSKD WORKERS	** See list **
OCCHOH	1893 UNSKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
OCCHOH	1894 UNSKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **
OCCHOH	1921 INT OCC SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1922 INT OCC MGRS TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1923 INT OCC FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1924 INT OCC EMP NEC TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1941 SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1942 SKD MGRS TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1943 SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1944 SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1951 P SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1952 P SKD MGRS TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1953 P SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1954 P SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1991 UNSKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1992 UNSKD MGRS TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1993 UNSKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCHOH	1994 UNSKD EMP NEC TRNSPRT & COMM WORKERS	** See list **

OCCHOH	2051 P SKD SLF EMP WHOUS STKEEPRS PCKS BOTTLS	** See list **
OCCHOH	2052 P SKD MGRS WHOUS STKEEPRS PCKS BOTTLS	** See list **
OCCHOH	2053 P SKD FOREMEN WHOUS STKEEPRS PCKS BOTTLS	** See list **
OCCHOH	2054 P SKD EMP NEC WHOUS STKEEPRS PCKS BOTTLS	** See list **
OCCHOH	2122 INT MGRS CLERICAL WORKERS	** See list **
OCCHOH	2123 INT FOREMEN CLERICAL WORKERS	** See list **
OCCHOH	2141 SKD SLF EMP CLERICAL WORKERS	** See list **
OCCHOH	2143 SKD FOREMEN CLERICAL WORKERS	** See list **
OCCHOH	2144 SKD EMP NEC CLERICAL WORKERS	** See list **
OCCHOH	2221 INT OCC SLF EMP SALES WORKERS	** See list **
OCCHOH	2222 INT OCC MGRS SALES WORKERS	** See list **
OCCHOH	2241 SKD SLF EMP SALES WORKERS	** See list **
OCCHOH	2242 SKD MGRS SALES WORKERS	** See list **
OCCHOH	2243 SKD FOREMEN SALES WORKERS	** See list **
OCCHOH	2244 SKD EMP NEC SALES WORKERS	** See list **
OCCHOH	2251 P SKD SLF EMP SALES WORKERS	** See list **
OCCHOH	2252 P SKD MGRS SALES WORKERS	** See list **
OCCHOH	2253 P SKD FOREMEN SALES WORKERS	** See list **
OCCHOH	2254 P SKD EMP NEC SALES WORKERS	** See list **
OCCHOH	2321 INT OCC SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCHOH	2322 INT OCC MGRS SERV SPORT & REC WORKERS	** See list **
OCCHOH	2323 INT OCC FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCHOH	2324 INT OCC EMP NEC SERV SPORT & REC WORKERS	** See list **
OCCHOH	2341 SKD SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCHOH	2342 SKD MGRS SERV SPORT & REC WORKERS	** See list **
OCCHOH	2343 SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCHOH	2344 SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
OCCHOH	2351 P SKD SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCHOH	2352 P SKD MGRS SERV SPORT & REC WORKERS	** See list **
OCCHOH	2353 P SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCHOH	2354 P SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
OCCHOH	2391 UNSKD SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCHOH	2392 UNSKD MGRS SERV SPORT & REC WORKERS	** See list **
OCCHOH	2393 UNSKD FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCHOH	2394 UNSKD EMP NEC SERV SPORT & REC WORKERS	** See list **
OCCHOH	2422 INT OCC MGRS ADMINISTRATION AND MANAGERS	** See list **
OCCHOH	2511 PROF SLF EMP PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2514 PROF EMP NEC PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2521 INT OCC SLF EMP PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2522 INT OCC MGRS PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2523 INT OCC FOREMEN PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2524 INT OCC EMP NEC PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2541 SKD SLF EMP PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2542 SKD MGRS PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2543 SKD FOREMEN PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2544 SKD EMP NEC PROF TECH WRKS ARTISTS	** See list **
OCCHOH	2604 ARMED FORCES EMP NEC ARMED FORCES B & F	** See list **
OCCHOH	9935 UNOCC MAJ INC OAP RET/UNEMP	** See list **
OCCHOH	9945 UNOCC MAJ INC STATE PEN RET/UNEMP	** See list **
OCCHOH	9955 RET UNOCC MAJ INC NSTATE RET/UNEMP	** See list **
OCCHOH	9965 UNEMP/SICK MAJ INC N.I RET/UNEMP	** See list **
OCCHOH	9975 UNEMP/SICK MAJ INC NOT N.I RET/UNEMP	** See list **
OCCHOH	9985 NONEARNERS WIVES CHILDREN RET/UNEMP	** See list **
OCCHOH	9995 NO-INFO AND VISITORS 16+ RET/UNEMP	** See list **
OCCXHOI	101 FISH GARD GRMEN SLF EMP NONAGCUL	** See list **
OCCXHOI	102 FISH GARD GRMEN MGRS NONAGCUL	** See list **
OCCXHOI	103 FISH GARD GRMEN FOREMEN NONAGCUL	** See list **
OCCXHOI	104 FISH GARD GRMEN EMP NEC NONAGCUL	** See list **
OCCXHOI	121 FMMGRS MKGARD SLF EMP FMS FOR FISH AGCUL	** See list **
OCCXHOI	122 FMS MARGARD MGRS FMS FOR FISH AGCUL	** See list **
OCCXHOI	151 P SKD SLF EMP FMS FOR FISH AGCUL	** See list **
OCCXHOI	152 P SKD MGRS FMS FOR FISH AGCUL	** See list **
OCCXHOI	153 P SKD FOREMEN FMS FOR FISH AGCUL	** See list **
OCCXHOI	154 P SKD EMP NEC FMS FOR FISH AGCUL	** See list **
OCCXHOI	241 SKD SLF EMP MINERS & QUARRYMEN	** See list **
OCCXHOI	242 SKD MGRS MINERS & QUARRYMEN	** See list **
OCCXHOI	243 SKD FOREMEN MINERS & QUARRYMEN	** See list **
OCCXHOI	244 SKD EMP NEC MINERS & QUARRYMEN	** See list **
OCCXHOI	251 P SKD SLF EMP MINERS & QUARRYMEN	** See list **
OCCXHOI	252 P SKD MGRS MINERS & QUARRRYMEN	** See list **
OCCXHOI	253 P SKD FOREMEN MINERS & QUARRYMEN	** See list **
OCCXHOI	254 P SKD EMP NEC MINERS & QUARRYMEN	** See list **
OCCXHOI	351 P SKD SLF EMP GAS, COKE & CML MAKERS	** See list **
OCCXHOI	352 P SKD MGRS GAS, COKE & CML MAKERS	** See list **
OCCXHOI	353 P SKD FOREMEN GAS, COKE CML MAKERS	** See list **
OCCXHOI	354 P SKD EMP NEC GAS, COKE & CML MAKERS	** See list **

OCCXHO	441 SKD SLF EMP GLASS & CRS MAKERS	** See list **
OCCXHO	442 SKD MGRSGGLASS & CRS MAKERS	** See list **
OCCXHO	443 SKD FOREMEN GLASS & CMS MAKERS	** See list **
OCCXHO	444 SKD EMP NEC GLASS & CMS MAKERS	** See list **
OCCXHO	451 P SKD SLF EMP GLASS & CMS MAKERS	** See list **
OCCXHO	452 P SKD MGRS GLASS & CMS MAKERS	** See list **
OCCXHO	453 P SKD FOREMEN GLASS & CMS MAKERS	** See list **
OCCXHO	454 P SKD EMP NEC GLASS & CMS MAKERS	** See list **
OCCXHO	541 SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	542 SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	543 SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	544 SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	551 P SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	552 P SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	553 P SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	554 P SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
OCCXHO	641 SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
OCCXHO	642 SKD MGRS ELECTRIC ELECTRONIC WRKS	** See list **
OCCXHO	643 SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
OCCXHO	644 SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
OCCXHO	651 P SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
OCCXHO	653 P SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
OCCXHO	654 P SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
OCCXHO	741 SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
OCCXHO	742 SKD MGRS ENG & ALLIED TRADES NEC	** See list **
OCCXHO	743 SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
OCCXHO	744 SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
OCCXHO	751 P SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
OCCXHO	752 P SKD MGRS ENG & ALLIED TRADES NEC	** See list **
OCCXHO	753 P SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
OCCXHO	754 P SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
OCCXHO	841 SKD SLF EMP WOODWORKERS	** See list **
OCCXHO	842 SKD MGRS WOODWORKERS	** See list **
OCCXHO	843 SKD FOREMEN WOODWORKERS	** See list **
OCCXHO	844 SKD EMP NEC WOODWORKERS	** See list **
OCCXHO	941 SKD SLF EMP LEATHERWORKERS	** See list **
OCCXHO	942 SKD MGRS LEATHERWORKERS	** See list **
OCCXHO	943 SKD FOREMEN LEATHERWORKERS	** See list **
OCCXHO	944 SKD EMP NEC LEATHERWORKERS	** See list **
OCCXHO	1041 SKD SLF EMP TEXTILE WORKERS	** See list **
OCCXHO	1042 SKD MGRS TEXTILE WORKERS	** See list **
OCCXHO	1043 SKD FOREMEN TEXTILE WORKERS	** See list **
OCCXHO	1044 SKD EMP NEC TEXTILE WORKERS	** See list **
OCCXHO	1051 P SKD SLF EMP TEXTILE WORKERS	** See list **
OCCXHO	1052 P SKD MGRS TEXTILE WORKERS	** See list **
OCCXHO	1053 P SKD FOREMEN TEXTILE WORKERS	** See list **
OCCXHO	1054 P SKD EMP NEC TEXTILE WORKERS	** See list **
OCCXHO	1141 SKD SLF EMP CLOTHING WORKERS	** See list **
OCCXHO	1142 SKD MGRS CLOTHING WORKERS	** See list **
OCCXHO	1143 SKD FOREMEN CLOTHING WORKERS	** See list **
OCCXHO	1144 SKD EMP NEC CLOTHING WORKERS	** See list **
OCCXHO	1151 P SKD SLF EMP CLOTHING WORKERS	** See list **
OCCXHO	1153 P SKD FOREMEN CLOTHING WORKERS	** See list **
OCCXHO	1154 P SKD EMPLOYEES CLOTHING WORKERS	** See list **
OCCXHO	1241 SKD SLF EMP FD DK & TBO WORKERS	** See list **
OCCXHO	1242 SKD MGRS FD DK & TBO WORKERS	** See list **
OCCXHO	1243 SKD FOREMEN FD DK & TBO WORKERS	** See list **
OCCXHO	1244 SKD EMP NEC FD DK & TBO WORKERS	** See list **
OCCXHO	1251 P SKD SLF EMP FD DK & TBO WORKERS	** See list **
OCCXHO	1252 P SKD MGRS FD DK & TBO WORKERS	** See list **
OCCXHO	1253 P SKD FOREMEN FD DK & TBO WORKERS	** See list **
OCCXHO	1254 P SKD EMP NEC FD DK & TBO WORKERS	** See list **
OCCXHO	1341 SKD SLF EMP PAPER & PRINTING WORKERS	** See list **
OCCXHO	1342 SKD MGRS PAPER & PRINTING WORKERS	** See list **
OCCXHO	1343 SKD FOREMEN PAPER & PRINTING WORKERS	** See list **
OCCXHO	1344 SKD EMP NEC PAPER & PRINTING WORKERS	** See list **
OCCXHO	1441 SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1442 SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1443 SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1444 SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1451 P SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1452 P SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1453 P SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1454 P SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
OCCXHO	1541 SKD SLF EMP CONSTRUCTION WORKERS	** See list **
OCCXHO	1542 SKD MGRS CONSTRUCTION WORKERS	** See list **

OCCXHO	1543 SKD FOREMEN CONSTRUCTION WORKERS	** See list **
OCCXHO	1544 SKD EMP NEC CONSTRUCTION WORKERS	** See list **
OCCXHO	1551 P SKD SLF EMP CONSTRUCTION WORKERS	** See list **
OCCXHO	1552 P SKD MGRS CONSTRUCTION WORKERS	** See list **
OCCXHO	1553 P SKD FOREMAN CONSTRUCTION WORKERS	** See list **
OCCXHO	1554 P SKD EMP NEC CONSTRUCTION WORKERS	** See list **
OCCXHO	1641 SKD SLF EMP PAINTERS & DECORATORS	** See list **
OCCXHO	1642 SKD MGRS PAINTERS & DECORATORS	** See list **
OCCXHO	1643 SKD FOREMEN PAINTERS & DECORATORS	** See list **
OCCXHO	1644 SKD EMP NEC PAINTERS & DECORATORS	** See list **
OCCXHO	1651 P SKD SLF EMP PAINTERS & DECORATORS	** See list **
OCCXHO	1652 P SKD MGRS PAINTERS & DECORATORS	** See list **
OCCXHO	1653 P SKD FOREMEN PAINTERS & DECORATORS	** See list **
OCCXHO	1654 P SKD EMP NEC PAINTERS & DECORATORS	** See list **
OCCXHO	1741 SKD SLF EMP DRIVERS STATION ENG CRANES	** See list **
OCCXHO	1742 SKD MGRS DRIVERS STATION ENG CRANES	** See list **
OCCXHO	1743 SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
OCCXHO	1744 SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
OCCXHO	1753 P SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
OCCXHO	1754 P SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
OCCXHO	1853 P SKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
OCCXHO	1854 P SKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **
OCCXHO	1891 UNSKD SLF EMP LABOURERS & UNSKD WORKERS	** See list **
OCCXHO	1893 UNSKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
OCCXHO	1894 UNSKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **
OCCXHO	1921 INT OCC SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1922 INT OCC MGRS TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1923 INT OCC FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1924 INT OCC EMP NEC TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1941 SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1942 SKD MGRS TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1943 SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1944 SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1951 P SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1952 P SKD MGRS TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1953 P SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1954 P SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1991 UNSKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1992 UNSKD MGRS TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1993 UNSKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
OCCXHO	1994 UNSKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
OCCXHO	2051 P SKD SLF EMP WHOUS STKEEPRS PCKS BOTTLs	** See list **
OCCXHO	2052 P SKD MGRS WHOUS STKEEPRS PCKS BOTTLs	** See list **
OCCXHO	2053 P SKD FOREMEN WHOUS STKEEPRS PCKS BOTTLs	** See list **
OCCXHO	2054 P SKD EMP NEC WHOUS STKEEPRS PCKS BOTTLs	** See list **
OCCXHO	2122 INT MGRS CLERICAL WORKERS	** See list **
OCCXHO	2123 INT FOREMEN CLERICAL WORKERS	** See list **
OCCXHO	2141 SKD SLF EMP CLERICAL WORKERS	** See list **
OCCXHO	2143 SKD FOREMEN CLERICAL WORKERS	** See list **
OCCXHO	2144 SKD EMP NEC CLERICAL WORKERS	** See list **
OCCXHO	2221 INT OCC SLF EMP SALES WORKERS	** See list **
OCCXHO	2222 INT OCC MGRS SALES WORKERS	** See list **
OCCXHO	2241 SKD SLF EMP SALES WORKERS	** See list **
OCCXHO	2242 SKD MGRS SALES WORKERS	** See list **
OCCXHO	2243 SKD FOREMEN SALES WORKERS	** See list **
OCCXHO	2244 SKD EMP NEC SALES WORKERS	** See list **
OCCXHO	2251 P SKD SLF EMP SALES WORKERS	** See list **
OCCXHO	2252 P SKD MGRS SALES WORKERS	** See list **
OCCXHO	2253 P SKD FOREMEN SALES WORKERS	** See list **
OCCXHO	2254 P SKD EMP NEC SALES WORKERS	** See list **
OCCXHO	2321 INT OCC SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCXHO	2322 INT OCC MGRS SERV SPORT & REC WORKERS	** See list **
OCCXHO	2323 INT OCC FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCXHO	2324 INT OCC EMP NEC SERV SPORT & REC WORKERS	** See list **
OCCXHO	2341 SKD SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCXHO	2342 SKD MGRS SERV SPORT & REC WORKERS	** See list **
OCCXHO	2343 SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCXHO	2344 SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
OCCXHO	2351 P SKD SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCXHO	2352 P SKD MGRS SERV SPORT & REC WORKERS	** See list **
OCCXHO	2353 P SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCXHO	2354 P SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
OCCXHO	2391 UNSKD SLF EMP SERV SPORT & REC WORKERS	** See list **
OCCXHO	2392 UNSKD MGRS SERV SPORT & REC WORKERS	** See list **
OCCXHO	2393 UNSKD FOREMEN SERV SPORT & REC WORKERS	** See list **
OCCXHO	2394 UNSKD EMP NEC SERV SPORT & REC WORKERS	** See list **

OCCXHO	2422 INT OCC MGRS ADMINISTRATION AND MANAGERS	** See list **
OCCXHO	2511 PROF SLF EMP PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2514 PROF EMP NEC PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2521 INT OCC SLF EMP PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2522 INT OCC MGRS PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2523 INT OCC FOREMEN PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2524 INT OCC EMP NEC PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2541 SKD SLF EMP PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2542 SKD MGRS PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2543 SKD FOREMEN PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2544 SKD EMP NEC PROF TECH WRKS ARTISTS	** See list **
OCCXHO	2604 ARMED FORCES EMP NEC ARMED FORCES B & F	** See list **
OCCXHO	9935 UNOCC MAJ INC OAP RET/UNEMP	** See list **
OCCXHO	9945 UNOCC MAJ INC STATE PEN RET/UNEMP	** See list **
OCCXHO	9955 RET UNOCC MAJ INC NSTATE RET/UNEMP	** See list **
OCCXHO	9965 UNEMP/SICK MAJ INC N.I RET/UNEMP	** See list **
OCCXHO	9975 UNEMP/SICK MAJ INC NOT N.I RET/UNEMP	** See list **
OCCXHO	9985 NONEARNERS WIVES CHILDREN RET/UNEMP	** See list **
OCCXHO	9995 NO-INFO AND VISITORS 16+ RET/UNEMP	** See list **
OLDREG	2 NORTHERN (PRE 1975 BOUNDARIES)	NORTHERN (PRE 1975)
OLDREG	3 YORKS & HUMBERSIDE (PRE 1975 BOUNDARIES)	YORKS&HUMBER(P 1975)
OLDREG	9 SOUTH EAST (PRE 1975 BOUNDARIES)	SOUTH EAST(PRE 1975)
OWNDW	1 UNFURNISHED COUNCIL	UNFURNISHED COUNCIL
OWNDW	2 UNFURNISHED,OTHER,RENTED	UNFURN.,OTHER,RENTED
OWNDW	3 FURNISHED, RENTED	FURNISHED,RENTED
OWNDW	4 RENT FREE	RENT FREE
OWNDW	5 OWNS OUTRIGHT	OWNS OUTRIGHT
OWNDW	6 OWNS WITH MORTGAGE	OWNS WITH MORTGAGE
OWNDW	7 SHARED OWNERSHIP	SHARED OWNERSHIP
OWNDWG	1 GB UNFURNISHED COUNCIL	GB UNFURN. COUNCIL
OWNDWG	2 GB UNFURNISHED OTHER RENTED	GB UNFURN.OTH.RENTED
OWNDWG	3 GB FURNISHED RENTED	GB FURNISHED RENTED
OWNDWG	4 GB RENT FREE	GB RENT FREE
OWNDWG	5 GB OWNS OUTRIGHT	GB OWNS OUTRIGHT
OWNDWG	6 GB OWNS WITH MORTGAGE	GB OWN WITH MORTGAGE
OWNDWG	7 GB SHARED OWNERSHIP	GB SHARED OWNERSHIP
OWNDWN	1 NI UNFURNISHED COUNCIL	NI UNFURN. COUNCIL
OWNDWN	2 NI UNFURNISHED OTHER RENTED	NI UNFURN.OTH.RENTED
OWNDWN	3 NI FURNISHED RENTED	NI FURNISHED RENTED
OWNDWN	4 NI RENT FREE	NI RENT FREE
OWNDWN	5 NI OWNS OUTRIGHT	NI OWNS OUTRIGHT
OWNDWN	6 NI OWNS WITH MORTGAGE	NI OWN WITH MORTGAGE
OWNDWN	7 NI SHARED OWNERSHIP	NI SHARED OWNERSHIP
PLCNS	11 CARDIFF NORTH	CARDIFF NORTH
PLCNS	12 CARDIFF NORTH-WEST	CARDIFF NORTH-WEST
PLCNS	13 CARDIFF SOUTH-EAST	CARDIFF SOUTH-EAST
PLCNS	14 CARDIFF WEST	CARDIFF WEST
PLCNS	30 SWANSEA, WEST	SWANSEA, WEST
PLCNS	40 PONTYPOOL	PONTYPOOL
PLCNS	50 NEWPORT	NEWPORT
PLCNS	70 BEDWELLY	BEDWELLY
PLCNS	90 PONTYPRIDD	PONTYPRIDD
PLCNS	100 MERTHYR TYDFIL	MERTHYR TYDFIL
PLCNS	140 BARRY	BARRY
PLCNS	170 NEATH	NEATH
PLCNS	180 LLANELLI	LLANELLI
PLCNS	191 WREXHAM	WREXHAM
PLCNS	192 EAST FLINT	EAST FLINT
PLCNS	210 WEST FLINT	WEST FLINT
PLCNS	230 ANGLESEY	ANGLESEY
PLCNS	280 PEMBROKE	PEMBROKE
PLCNS	330 CARDIGAN	CARDIGAN
PLCNS	340 BRECON & RADNOR	BRECON & RADNOR
PLCNS	10011 GLASGOW, QUEENS PARK	GLASGOW, QUEENS PARK
PLCNS	10012 GLASGOW, CATHCART	GLASGOW, CATHCART
PLCNS	10013 GLASGOW, GARSCADDEN	GLASGOW, GARSCADDEN
PLCNS	10014 GLASGOW, GOVAN	GLASGOW, GOVAN
PLCNS	10015 GLASGOW, KELVINGROVE	GLASGOW, KELVINGROVE
PLCNS	10016 GLASGOW, HILLHEAD	GLASGOW, HILLHEAD
PLCNS	10017 GLASGOW, SHETTLESTON	GLASGOW, SHETTLESTON
PLCNS	10018 GLASGOW, SPRINGBURN	GLASGOW, SPRINGBURN
PLCNS	10019 GLASGOW, PROVAN	GLASGOW, PROVAN
PLCNS	10031 ABERDEEN SOUTH	ABERDEEN SOUTH
PLCNS	10032 EAST ABERDEENSHIRE	EAST ABERDEENSHIRE
PLCNS	10033 WEST ABERDEENSHIRE(ABERDEENSHIRE)	WEST ABERDEENSHIRE
PLCNS	10041 EDINBURGH WEST	EDINBURGH WEST

PLCNS	10042 EDINBURGH CENTRAL	EDINBURGH CENTRAL
PLCNS	10043 EDINBURGH EAST	EDINBURGH EAST
PLCNS	10044 EDINBURGH SOUTH	EDINBURGH SOUTH
PLCNS	10045 EDINBURGH, PENTLANDS	EDINBURGH, PENTLANDS
PLCNS	10060 MOTHERWELL AND WISHAW	MOTHERWELL & WISHAW
PLCNS	10071 HAMILTON	HAMILTON
PLCNS	10072 BOTHWELL	BOTHWELL
PLCNS	10080 DUNDEE WEST	DUNDEE WEST
PLCNS	10090 COATBRIDGE & AIRDRIE	COATBRIDGE & AIRDRIE
PLCNS	10100 EAST RENFREWSHIRE	EAST RENFREWSHIRE
PLCNS	10150 STIRLING, FALKIRK & GRANGEMOUTH	STIRLING, FALKIRK &
PLCNS	10170 DUNFERMLINE	DUNFERMLINE
PLCNS	10190 CLACKMANNAN & EAST STIRLINGSHIRE	CLACKMANNAN &E STIRL
PLCNS	10200 EAST KILBRIDE	EAST KILBRIDE
PLCNS	10210 MIDLOTHIAN	MIDLOTHIAN
PLCNS	10220 KILMARNOCK	KILMARNOCK
PLCNS	10231 CENTRAL DUNBARTONSHIRE	CENTRAL DUMBARTONSHR
PLCNS	10232 EAST DUNBARTONSHIRE	EAST DUNBARTONSHIRE
PLCNS	10261 AYR (AYRSHIRE & BUTE)	AYR (AYRSHIRE &BUTE)
PLCNS	10262 SOUTH AYRSHIRE	SOUTH AYRSHIRE
PLCNS	10270 EAST FIFE	EAST FIFE
PLCNS	10290 BANFF	BANFF
PLCNS	10300 SOUTH ANGUS (ANGUS & KINCARDINE)	SOUTH ANGUS
PLCNS	10310 LANARK	LANARK
PLCNS	10320 DUMFRIES	DUMFRIES
PLCNS	10340 WEST STIRLINGSHIRE	WEST STIRLINGSHIRE
PLCNS	10391 PERTH & EAST PERTHSHIRE	PERTH & E PERTHSHIRE
PLCNS	10392 KINROSS & WEST PERTHSHIRE	KINROSS & WEST PERTH
PLCNS	10420 INVERNESS	INVERNESS
PLCNS	10480 ARGYLL	ARGYLL
PLCNS	20011 TEESIDE, MIDDLESBOROUGH	TEESIDE, MIDDLESBORO
PLCNS	20012 TEESSIDE, THORNABY	TEESSIDE, THORNABY
PLCNS	20020 SOUTH SHIELDS	SOUTH SHIELDS
PLCNS	20021 JARROW	JARROW
PLCNS	20031 NEWCASTLE-UPON-TYNE CENTRAL	NEWCASTLE-ON-TYNE,C
PLCNS	20032 NEWCASTLE-UPON-TYNE EAST	NEWCASTLE-ON-TYNE,E
PLCNS	20033 NEWCASTLE-UPON-TYNE WEST	NEWCASTLE-ON-TYNE,W
PLCNS	20040 WALLSEND	WALLSEND
PLCNS	20051 SUNDERLAND SOUTH	SUNDERLAND SOUTH
PLCNS	20052 HOUGHTON-LE-SPRING (DURHAM)	HOUGHTON-LE-SPRING
PLCNS	20061 GATESHEAD EAST	GATESHEAD EAST
PLCNS	20062 GATESHEAD WEST	GATESHEAD WEST
PLCNS	20063 BLAYDON	BLAYDON
PLCNS	20070 BLYTH	BLYTH
PLCNS	20080 HARTLEPOOL	HARTLEPOOL
PLCNS	20110 TEESSIDE, STOCKTON	TEESSIDE, STOCKTON
PLCNS	20120 CHESTER-LE-STREET	CHESTER-LE-STREET
PLCNS	20130 EASINGTON	EASINGTON
PLCNS	20140 TEESSIDE , REDCAR	TEESSIDE , REDCAR
PLCNS	20150 DARLINGTON	DARLINGTON
PLCNS	20160 DURHAM	DURHAM
PLCNS	20180 CONSETT	CONSETT
PLCNS	20181 NORTH WEST DURHAM (DURHAM)	NORTH WEST DURHAM
PLCNS	20200 WHITEHAVEN	WHITEHAVEN
PLCNS	20210 CARLISLE	CARLISLE
PLCNS	20220 MORPETH	MORPETH
PLCNS	20230 WORKINGTON	WORKINGTON
PLCNS	20240 WESTMORLAND	WESTMORLAND
PLCNS	20260 BERWICK-UPON-TWEED	BERWICK-UPON-TWEED
PLCNS	20280 HEXHAM	HEXHAM
PLCNS	20290 PENRITH & THE BORDER	PENRITH & THE BORDER
PLCNS	30011 KINGSTON-UPON-HULL EAST	KINGSTON-UPON-HULL E
PLCNS	30012 KINGSTON-UPON-HULL WEST	KINGSTON-UPON-HULL W
PLCNS	30020 YORK	YORK
PLCNS	30030 GRIMSBY	GRIMSBY
PLCNS	30040 BRIGG & SCUNTHORPE	BRIGG & SCUNTHORPE
PLCNS	30051 SHEFFIELD, BRIGHTSIDE	SHEFFIELD,BRIGHTSIDE
PLCNS	30052 SHEFFIELD, HALLAM	SHEFFIELD,HALLAM
PLCNS	30053 SHEFFIELD, HILLSBOROUGH	SHEFFIELD,HILLSBORO
PLCNS	30054 SHEFFIELD, HEELEY	SHEFFIELD,HEELEY
PLCNS	30055 SHEFFIELD, ATTERCLIFFE	SHEFFIELD,ATTERCLIFF
PLCNS	30061 LEEDS SOUTH	LEEDS SOUTH
PLCNS	30062 LEEDS EAST	LEEDS EAST
PLCNS	30063 LEEDS SOUTH EAST	LEEDS SOUTH EAST
PLCNS	30071 BRADFORD NORTH	BRADFORD NORTH
PLCNS	30072 PUDSEY	PUDSEY

PLCNS	30081 WAKEFIELD	WAKEFIELD
PLCNS	30082 PONTEFRACT & CASTLEFORD	PONTEFRACT, CASTLEFD
PLCNS	30083 NORMANTON	NORMANTON
PLCNS	30084 HEMSWORTH (YORKSHIRE W.R.)	HEMSWORTH (YORKSHIRE
PLCNS	30091 HUDDERSFIELD EAST & COLNE VALLEY (PT)	HUDDERSFLD E&COLNE V
PLCNS	30092 HUDDERSFIELD WEST	HUDDERSFIELD WEST
PLCNS	30093 BATLEY & MORLEY	BATLEY & MORLEY
PLCNS	30094 COLNE VALLEY(YORKSHIRE WEST RIDING)	COLNEVALLEY(YRKS WR)
PLCNS	30101 ROTHERHAM	ROTHERHAM
PLCNS	30102 ROTHER VALLEY	ROTHER VALLEY
PLCNS	30110 BARNSELY	BARNSELY
PLCNS	30121 SOWERBY (YORKSHIRE WEST RIDING)	SOWERBY (YORKS WR)
PLCNS	30122 BRIGHOUSE & SPENBOROUGH	BRIGHOUSE & SPENBORO
PLCNS	30131 DONCASTER	DONCASTER
PLCNS	30132 DON VALLEY & BASSETLAW(PT)	DON VALLEY&BASSETLAW
PLCNS	30133 DEARNE VALLEY	DEARNE VALLEY
PLCNS	30150 HALTEMPRICE	HALTEMPRICE
PLCNS	30160 SCARBOROUGH	SCARBOROUGH
PLCNS	30180 BARKSTON ASH	BARKSTON ASH
PLCNS	30190 HARROGATE	HARROGATE
PLCNS	30201 GOOLE GAINSBOROUGH (PT)	GOOLE GAINSBOROUGH
PLCNS	30202 HOWDEN	HOWDEN
PLCNS	30220 BRIDLINGTON LOUTH (PT)	BRIDLINGTON LOUTH
PLCNS	30221 BRIDLINGTON(YORKSHIRE EAST RIDING)	BRIDLINGTON(YRKS ER)
PLCNS	30230 THIRSK & MALTON, RICHMOND (PT)	THIRSK,MALTON,RICHMD
PLCNS	30250 RIPON	RIPON
PLCNS	40011 LIVERPOOL GARSTON	LIVERPOOL GARSTON
PLCNS	40012 LIVERPOOL, EDGEHILL	LIVERPOOL EDGEHILL
PLCNS	40013 LIVERPOOL, KIRKDALE	LIVERPOOL KIRKDALE
PLCNS	40014 LIVERPOOL, WALTON	LIVERPOOL WALTON
PLCNS	40015 LIVERPOOL, WAVERTREE	LIVERPOOL WAVERTREE
PLCNS	40016 LIVERPOOL, WEST DERBY	LIVERPOOL WEST DERBY
PLCNS	40021 MANCHESTER GORTON	MANCHESTER GORTON
PLCNS	40022 MANCHESTER, BLACKLEY	MANCHESTER, BLACKLEY
PLCNS	40030 BLACKPOOL NORTH	BLACKPOOL NORTH
PLCNS	40041 SALFORD WEST	SALFORD WEST
PLCNS	40042 ECCLES	ECCLES
PLCNS	40051 CHEADLE	CHEADLE
PLCNS	40052 HAZEL GROVE	HAZEL GROVE
PLCNS	40061 BIRKENHEAD	BIRKENHEAD
PLCNS	40062 WIRRAL	WIRRAL
PLCNS	40063 WALLASEY	WALLASEY
PLCNS	40070 ASHTON-UNDER-LYNE	ASHTON-UNDER-LYNE
PLCNS	40081 STRETFORD	STRETFORD
PLCNS	40082 ALTRINCHAM & SALE	ALTRINCHAM & SALE
PLCNS	40091 BOOTLE	BOOTLE
PLCNS	40092 CROSBY	CROSBY
PLCNS	40093 DARWEN	DARWEN
PLCNS	40094 SOUTHPORT	SOUTHPORT
PLCNS	40100 FARNWORTH	FARNWORTH
PLCNS	40120 HUYTON (LANCASHIRE)	HUYTON (LANCASHIRE)
PLCNS	40130 RUNCORN	RUNCORN
PLCNS	40141 OLDHAM WEST	OLDHAM WEST
PLCNS	40142 HEYWOOD & ROYTON	HEYWOOD & ROYTON
PLCNS	40143 OLDHAM EAST	OLDHAM EAST
PLCNS	40151 LEIGH	LEIGH
PLCNS	40152 INCE	INCE
PLCNS	40160 NEWTON	NEWTON
PLCNS	40170 MIDDLETON & PRESTWICH	MIDDLETON& PRESTWICH
PLCNS	40180 ACCRINGTON	ACCRINGTON
PLCNS	40190 BLACKBURN	BLACKBURN
PLCNS	40200 BEBINGTON & ELLESMERE PORT	BEBINGTON& ELLESMERE
PLCNS	40220 PRESTON NORTH	PRESTON NORTH
PLCNS	40240 BURNLEY	BURNLEY
PLCNS	40250 NELSON & COLNE	NELSON & COLNE
PLCNS	40260 ROSSENDALE	ROSSENDALE
PLCNS	40311 NORTH FYLDE	NORTH FYLDE
PLCNS	40312 SOUTH FYLDE	SOUTH FYLDE
PLCNS	40320 NORTHWICH(CHESHIRE)	NORTHWICH(CHESHIRE)
PLCNS	40331 MACCLESFIELD	MACCLESFIELD
PLCNS	40332 KNUTSFORD	KNUTSFORD
PLCNS	40340 CHESTER	CHESTER
PLCNS	40351 CREWE	CREWE
PLCNS	40352 NANTWICH (CHESHIRE)	NANTWICH (CHESHIRE)
PLCNS	40370 CLITHEROE & SKIPTON (PT)	CLITHEROE & SKIPTON
PLCNS	50011 LEICESTER EAST	LEICESTER EAST

PLCNS	50012 LEICESTER WEST	LEICESTER WEST
PLCNS	50021 NOTTINGHAM EAST	NOTTINGHAM EAST
PLCNS	50022 NOTTINGHAM WEST	NOTTINGHAM WEST
PLCNS	50030 DERBY NORTH	DERBY NORTH
PLCNS	50031 DERBY SOUTH	DERBY SOUTH
PLCNS	50040 LINCOLN	LINCOLN
PLCNS	50070 CHESTERFIELD	CHESTERFIELD
PLCNS	50080 MANSFIELD	MANSFIELD
PLCNS	50100 ASHFIELD	ASHFIELD
PLCNS	50110 ILKESTON	ILKESTON
PLCNS	50120 CARLTON	CARLTON
PLCNS	50140 BLABY	BLABY
PLCNS	50160 BOLSOVER	BOLSOVER
PLCNS	50170 BELPER (DERBYSHIRE)	BELPER (DERBYSHIRE)
PLCNS	50180 WELLINGBOROUGH	WELLINGBOROUGH
PLCNS	50190 NORTH EAST DERBYSHIRE	NORTH E DERBYSHIRE
PLCNS	50200 KETTERING	KETTERING
PLCNS	50210 BOSWORTH	BOSWORTH
PLCNS	50230 RUSHCLIFFE (NOTTINGHAMSHIRE)	RUSHCLIFFE (NOTTS)
PLCNS	50270 HIGH PEAK, STALYBRIDGE & HYDE (PT)	HIGH PEAK, STALYBRDG
PLCNS	50280 HOLLAND WITH BOSTON	HOLLAND WITH BOSTON
PLCNS	50310 HARBOROUGH	HARBOROUGH
PLCNS	50330 MELTON	MELTON
PLCNS	50340 DAVENTRY	DAVENTRY
PLCNS	50350 GRANTHAM	GRANTHAM
PLCNS	50360 WEST DERBYSHIRE	WEST DERBYSHIRE
PLCNS	50390 GAINSBOROUGH	GAINSBOROUGH
PLCNS	50401 HORNCastle	HORNCastle
PLCNS	50402 HORNCastle & LOUTH (PT)	HORNCastle & LOUTH
PLCNS	60011 BIRMINGHAM, EDGBASTON	BIRMINGHAM EDGBASTON
PLCNS	60012 BIRMINGHAM, HALL GREEN	BIRMINGHAM HALL GRN
PLCNS	60013 BIRMINGHAM, HANDSWORTH	BIRMINGHAM HANDSWRTH
PLCNS	60014 BIRMINGHAM, PERRY BARR	BIRMINGHAM PERRY BR
PLCNS	60015 BIRMINGHAM, STECHFORD	BIRMINGHAM STECHFORD
PLCNS	60016 BIRMINGHAM, YARDLEY	BIRMINGHAM YARDLEY
PLCNS	60017 BIRMINGHAM, LADYWOOD	BIRMINGHAM LADYWOOD
PLCNS	60018 BIRMINGHAM, SPARKBROOK	BIRMINGHAM SPARKBRK
PLCNS	60019 BIRMINGHAM, NORTHFIELD	BIRMINGHAM NORTHFLD
PLCNS	60021 WOLVERHAMPTON SOUTH EAST	WOLVERHAMPTON S.EAST
PLCNS	60022 WOLVERHAMPTON SOUTH WEST	WOLVERHAMPTON S.WEST
PLCNS	60031 WEST BROMWICH EAST	WEST BROMWICH EAST
PLCNS	60032 WARLEY EAST	WARLEY EAST
PLCNS	60033 WARLEY WEST	WARLEY WEST
PLCNS	60041 COVENTRY NORTH EAST	COVENTRY NORTH EAST
PLCNS	60042 COVENTRY SOUTH EAST	COVENTRY SOUTH EAST
PLCNS	60043 COVENTRY SOUTH WEST	COVENTRY SOUTH WEST
PLCNS	60051 DUDLEY EAST	DUDLEY EAST
PLCNS	60052 HALESOWEN & STOURBRIDGE	HALESOWEN & STOURBRG
PLCNS	60061 STOKE-ON-TRENT CENTRAL	STOKE-ON-TRENT CENTR
PLCNS	60062 STOKE-ON-TRENT SOUTH	STOKE-ON-TRENT SOUTH
PLCNS	60071 WALSALL NORTH	WALSALL NORTH
PLCNS	60072 WALSALL SOUTH	WALSALL SOUTH
PLCNS	60073 ALDRIDGE-BROWNHILLS	ALDRIDGE-BROWNHILLS
PLCNS	60080 WORCESTER	WORCESTER
PLCNS	60090 HEREFORD	HEREFORD
PLCNS	60110 NUNEATON	NUNEATON
PLCNS	60120 BROMSGROVE & REDDITCH	BROMSGROVE, REDDITCH
PLCNS	60131 SOLIHULL	SOLIHULL
PLCNS	60132 MERIDEN	MERIDEN
PLCNS	60150 NEWCASTLE-UNDER-LYME	NEWCASTLE-UNDER-LYME
PLCNS	60160 KIDDERMINSTER	KIDDERMINSTER
PLCNS	60170 THE WREKIN	THE WREKIN
PLCNS	60180 WARWICK & LEAMINGTON	WARWICK & LEAMINGTON
PLCNS	60200 LICHFIELD, TAMWORTH	LICHFIELD, TAMWORTH
PLCNS	60210 BURTON	BURTON
PLCNS	60220 RUGBY	RUGBY
PLCNS	60260 LEEK (STAFFORDSHIRE)	LEEK (STAFFORDSHIRE)
PLCNS	60270 SHREWSBURY	SHREWSBURY
PLCNS	60280 SOUTH WORCESTERSHIRE	SOUTH WORCESTERSHIRE
PLCNS	60290 OSWESTRY	OSWESTRY
PLCNS	60300 STRATFORD-ON-AVON	STRATFORD-ON-AVON
PLCNS	60360 LUDLOW	LUDLOW
PLCNS	70011 BRISTOL NORTH EAST	BRISTOL NORTH EAST
PLCNS	70012 BRISTOL NORTH WEST	BRISTOL NORTH WEST
PLCNS	70013 BRISTOL WEST	BRISTOL WEST
PLCNS	70014 BRISTOL SOUTH EAST	BRISTOL SOUTH EAST

PLCNS	70021 BOURNEMOUTH EAST	BOURNEMOUTH EAST
PLCNS	70022 BOURNEMOUTH WEST	BOURNEMOUTH WEST
PLCNS	70031 PLYMOUTH, DRAKE	PLYMOUTH, DRAKE
PLCNS	70032 PLYMOUTH DEVONPORT	PLYMOUTH DEVONPORT
PLCNS	70033 PLYMOUTH, SUTTON	PLYMOUTH, SUTTON
PLCNS	70040 BATH	BATH
PLCNS	70060 CHELTENHAM	CHELTENHAM
PLCNS	70070 EXETER	EXETER
PLCNS	70080 POOLE	POOLE
PLCNS	70090 TORBAY	TORBAY
PLCNS	70100 KINGSWOOD (GLOUCESTERSHIRE)	KINGSWOOD (GLOUCS)
PLCNS	70110 SOUTH DORSET	SOUTH DORSET
PLCNS	70140 WESTON-SUPER-MARE	WESTON-SUPER-MARE
PLCNS	70190 WESTBURY	WESTBURY
PLCNS	70200 TAUNTON	TAUNTON
PLCNS	70250 TRURO	TRURO
PLCNS	70260 BRIDGWATER	BRIDGWATER
PLCNS	70280 WEST GLOUCESTERSHIRE	WEST GLOUCESTERSHIRE
PLCNS	70290 YEOVIL	YEOVIL
PLCNS	70300 CHIPPENHAM	CHIPPENHAM
PLCNS	70310 HONITON	HONITON
PLCNS	70321 NORTH SOMERSET	NORTH SOMERSET
PLCNS	70322 WELLS	WELLS
PLCNS	70350 SALISBURY	SALISBURY
PLCNS	70360 TOTNES	TOTNES
PLCNS	70370 NORTH DORSET	NORTH DORSET
PLCNS	70380 WEST DORSET	WEST DORSET
PLCNS	70400 DEVIZES	DEVIZES
PLCNS	70420 CIRENCESTER & TEWKESBURY	CI'CESTER,TEWKESBURY
PLCNS	70431 BODMIN	BODMIN
PLCNS	70432 NORTH CORNWALL	NORTH CORNWALL
PLCNS	80411 NORWICH NORTH	NORWICH NORTH
PLCNS	80412 NORWICH SOUTH	NORWICH SOUTH
PLCNS	80430 CAMBRIDGE	CAMBRIDGE
PLCNS	80440 YARMOUTH	YARMOUTH
PLCNS	80450 PETERBOROUGH	PETERBOROUGH
PLCNS	80460 LOWESTOFT	LOWESTOFT
PLCNS	80561 NORTH NORFOLK	NORTH NORFOLK
PLCNS	80562 NORTH-WEST NORFOLK	NORTH-WEST NORFOLK
PLCNS	80580 ISLE OF ELY (CAMBS. & ISLE OF ELY)	ISLE OF ELY, CAMBS
PLCNS	80590 EYE	EYE
PLCNS	90011 PORTSMOUTH NORTH	PORTSMOUTH NORTH
PLCNS	90012 PORTSMOUTH SOUTH	PORTSMOUTH SOUTH
PLCNS	90021 SOUTHAMPTON, ITCHEN	SOUTHAMPTON, ITCHEN
PLCNS	90022 SOUTHAMPTON TEST	SOUTHAMPTON TEST
PLCNS	90030 LUTON WEST	LUTON WEST
PLCNS	90040 SOUTHEND WEST	SOUTHEND WEST
PLCNS	90050 HOVE	HOVE
PLCNS	90060 ETON & SLOUGH	ETON & SLOUGH
PLCNS	90070 WATFORD	WATFORD
PLCNS	90080 READING SOUTH	READING SOUTH
PLCNS	90090 GOSPORT	GOSPORT
PLCNS	90100 HERTFORD & STEVENAGE	HERTFORD & STEVENAGE
PLCNS	90130 OXFORD	OXFORD
PLCNS	90140 BRIGHTON PAVILION	BRIGHTON PAVILION
PLCNS	90151 HASTINGS	HASTINGS
PLCNS	90152 RYE	RYE
PLCNS	90170 HAVANT & WATERLOO	HAVANT & WATERLOO
PLCNS	90180 HARLOW	HARLOW
PLCNS	90190 EPSOM & EWELL	EPSOM & EWELL
PLCNS	90230 SPELTHORNE	SPELTHORNE
PLCNS	90260 BASILDON	BASILDON
PLCNS	90280 FAREHAM	FAREHAM
PLCNS	90290 THANET EAST	THANET EAST
PLCNS	90300 EASTLEIGH	EASTLEIGH
PLCNS	90310 ESHER	ESHER
PLCNS	90320 DARTFORD	DARTFORD
PLCNS	90330 GRAVESEND	GRAVESEND
PLCNS	90350 REIGATE	REIGATE
PLCNS	90360 ROCHESTER & CHATHAM	ROCHESTER & CHATHAM
PLCNS	90380 SOUTH WEST HERTS	SOUTH WEST HERTS
PLCNS	90390 NORTH-WEST SURREY	NORTH-WEST SURREY
PLCNS	90400 THURROCK	THURROCK
PLCNS	90410 ST ALBANS	ST ALBANS
PLCNS	90430 WELWYN & HATFIELD	WELWYN & HATFIELD
PLCNS	90440 WINDSOR & MAIDENHEAD	WINDSOR & MAIDENHEAD

PLCNS	90450 WOKINGHAM	WOKINGHAM
PLCNS	90460 HEMEL HEMPSTEAD	HEMEL HEMPSTEAD
PLCNS	90480 ARUNDEL	ARUNDEL
PLCNS	90490 SOUTH BEDFORDSHIRE	SOUTH BEDFORDSHIRE
PLCNS	90500 BRENTWOOD & ONGAR	BRENTWOOD & ONGAR
PLCNS	90520 CHESHAM & AMERSHAM	CHESHAM & AMERSHAM
PLCNS	90530 GUILDFORD	GUILDFORD
PLCNS	90540 SOUTH EAST ESSEX	SOUTH EAST ESSEX
PLCNS	90550 BEACONSFIELD	BEACONSFIELD
PLCNS	90560 CHELMSFORD	CHELMSFORD
PLCNS	90570 TONBRIDGE & MALLING	TONBRIDGE & MALLING
PLCNS	90580 COLCHESTER	COLCHESTER
PLCNS	90600 CANTERBURY	CANTERBURY
PLCNS	90611 MID SUSSEX	MID SUSSEX
PLCNS	90612 EAST GRINSTEAD	EAST GRINSTEAD
PLCNS	90630 HARWICH	HARWICH
PLCNS	90640 EPPING FOREST	EPPING FOREST
PLCNS	90670 FARNHAM (SURREY)	FARNHAM (SURREY)
PLCNS	90680 EAST SURREY	EAST SURREY
PLCNS	90690 DORKING	DORKING
PLCNS	90700 FAVERSHAM	FAVERSHAM
PLCNS	90740 BEDFORD	BEDFORD
PLCNS	90770 EAST HERTFORDSHIRE	EAST HERTFORDSHIRE
PLCNS	90780 BASINGSTOKE	BASINGSTOKE
PLCNS	90790 MID BEDFORDSHIRE	MID BEDFORDSHIRE
PLCNS	90810 ISLE OF WIGHT	ISLE OF WIGHT
PLCNS	90820 HORSHAM & CRAWLEY (WEST SUSSEX)	HORSHAM & CRAWLEY
PLCNS	90840 BRAINTREE	BRAINTREE
PLCNS	90850 BANBURY	BANBURY
PLCNS	90860 PETERSFIELD	PETERSFIELD
PLCNS	90870 MID-OXON	MID-OXON
PLCNS	90880 NEWBURY	NEWBURY
PLCNS	90911 BUCKINGHAM	BUCKINGHAM
PLCNS	90912 AYLESBURY	AYLESBURY
PLCNS	90940 WINCHESTER	WINCHESTER
PLCNS	90950 MALDON	MALDON
PLCNS	90960 CHICHESTER	CHICHESTER
PLCNS	90980 SAFFRON WALDEN	SAFFRON WALDEN
PLCNS	95010 KENSINGTON & CHELSEA	KENSINGTON & CHELSEA
PLCNS	95020 ISLINGTON NORTH	ISLINGTON NORTH
PLCNS	95030 HACKNEY SOUTH & SHOREDITCH	HACKNEY S,SHOREDITCH
PLCNS	95040 HAMMERSMITH, FULHAM	HAMMERSMITH, FULHAM
PLCNS	95051 LAMBETH, VAUXHALL	LAMBETH, VAUXHALL
PLCNS	95052 LAMBETH, STREATHAM	LAMBETH, STREATHAM
PLCNS	95060 CITY OF WESTMINSTER, PADDINGTON	W'MINSTER,PADDINGTON
PLCNS	95071 CAMDEN, HOLBORN & ST PANCRAS NORTH	CAMDEN,HOLBORN,ST P
PLCNS	95072 CAMDEN, ST PANCRAS NORTH	CAMDEN, ST PANCRAS N
PLCNS	95073 CAMDEN, HAMPSTEAD	CAMDEN, HAMPSTEAD
PLCNS	95081 SOUTHWARK, BERMONDSEY	SOUTHWARK,BERMONDSEY
PLCNS	95082 SOUTHWARK, DULWICH	SOUTHWARK, DULWICH
PLCNS	95083 SOUTHWARK, PECKHAM	SOUTHWARK, PECKHAM
PLCNS	95091 WANDSWORTH, BATTERSEA SOUTH	WANDSWORTH,BATTERSEA
PLCNS	95092 WANDSWORTH, PUTNEY	WANDSWORTH, PUTNEY
PLCNS	95100 TOWER HAMLETS, BETHNAL GREEN & BOW	TOWER HAMLETS, BOW
PLCNS	95111 HARINGEY, HORNSEY	HARINGEY, HORNSEY
PLCNS	95112 HARINGEY, TOTTENHAM	HARINGEY, TOTTENHAM
PLCNS	95113 HARINGEY, WOOD GREEN	HARINGEY, WOOD GREEN
PLCNS	95121 LEWISHAM EAST	LEWISHAM EAST
PLCNS	95122 LEWISHAM WEST	LEWISHAM WEST
PLCNS	95131 NEWHAM NORTH-WEST	NEWHAM NORTH-WEST
PLCNS	95132 NEWHAM NORTH-EAST	NEWHAM NORTH-EAST
PLCNS	95133 NEWHAM SOUTH	NEWHAM SOUTH
PLCNS	95140 BRENT EAST	BRENT EAST
PLCNS	95151 WALTHAM FOREST, WALTHAMSTOW	WALTHAM FOREST, WALT
PLCNS	95152 WALTHAM FOREST, CHINGFORD	WALTHAM FOREST, CHIN
PLCNS	95160 EALING NORTH	EALING NORTH
PLCNS	95161 EALING, SOUTHALL	EALING, SOUTHALL
PLCNS	95170 GREENWICH, WOOLWICH WEST	GREENWICH,WOOLWICH W
PLCNS	95181 BARKING	BARKING
PLCNS	95182 BARKING, DAGENHAM	BARKING, DAGENHAM
PLCNS	95191 MERTON, WIMBLEDON	MERTON, WIMBLEDON
PLCNS	95192 MERTON, MITCHAM, MORDEN	MERTON,MITCHAM,MORDN
PLCNS	95201 REDBRIDGE, ILFORD NORTH	REDBRIDGE, ILFORD N
PLCNS	95202 REDBRIDGE, WANSTEAD & WOODFORD	REDBRIDGE, WANSTEAD
PLCNS	95203 REDBRIDGE, ILFORD SOUTH	REDBRIDGE, ILFORD S
PLCNS	95210 SUTTON, CARSHALTON	SUTTON, CARSHALTON

PLCNS	95221 HARROW EAST	HARROW EAST
PLCNS	95222 HARROW WEST	HARROW WEST
PLCNS	95231 CROYDON CENTRAL	CROYDON CENTRAL
PLCNS	95232 CROYDON, NORTH WEST	CROYDON, NORTH WEST
PLCNS	95240 BEXLEY, SIDCUP	BEXLEY, SIDCUP
PLCNS	95250 KINGSTON-UPON THAMES, SURBITON	KINGSTON-UPON THAMES
PLCNS	95261 HOUNSLOW, FELTHAM, HESTON	HOUNSLOW, FELTHAM
PLCNS	95262 HOUNSLOW, BRENTFORD & ISLEWORTH	HOUNSLOW, BRENTFORD
PLCNS	95263 HOUNSLOW, BRENTWOOD & ISLEWORTH	HOUNSLOW, BRENTWOOD
PLCNS	95264 ENFIELD, SOUTHGATE	ENFIELD, SOUTHGATE
PLCNS	95271 BARNET, CHIPPING BARNET	BARNET, CHIPPING BAR
PLCNS	95272 BARNET, FINCHLEY	BARNET, FINCHLEY
PLCNS	95273 BARNET, HENDON NORTH	BARNET, HENDON NORTH
PLCNS	95274 BARNET, HENDON SOUTH	BARNET, HENDON SOUTH
PLCNS	95281 ENFIELD, NORTH	ENFIELD, NORTH
PLCNS	95282 ENFIELD, EDMONTON	ENFIELD, EDMONTON
PLCNS	95301 HILLINGDON, RUISLIP-NORTHWOOD	HILLINGDON, RUISLIP
PLCNS	95302 HILLINGDON, UXBRIDGE	HILLINGDON, UXBRIDGE
PLCNS	95311 HAVERING, HORNCHURCH	HAVERING, HORNCHURCH
PLCNS	95312 HAVERING, ROMFORD	HAVERING, ROMFORD
PLCNS	95313 HAVERING, UPMINSTER	HAVERING, UPMINSTER
PLCNS	95321 BROMLEY, ORPINGTON	BROMLEY, ORPINGTON
PLCNS	95322 BROMLEY, CHISLEHURST	BROMLEY, CHISLEHURST
PROFI	1 RGSOCCL=1&INCP<5 OR SOCCL=2 OR 3	PROFESSIONALS
PROFI	2 ALL OTHERS	ALL OTHERS
REG	0 WALES	WALES
REG	1 SCOTLAND	SCOTLAND
REG	2 NORTHERN	NORTHERN
REG	3 YORKS & HUMBERSIDE	YORKS AND HUMBERSIDE
REG	4 NORTH WEST	NORTH WEST
REG	5 EAST MIDLANDS	EAST MIDLANDS
REG	6 WEST MIDLANDS	WEST MIDLANDS
REG	7 SOUTH WEST	SOUTH WEST
REG	8 EAST ANGLIA	EAST ANGLIA
REG	9 SOUTH EAST	SOUTH EAST
REG	10 NORTHERN IRELAND	NORTHERN IRELAND
REGXHC	1 WALES X 1A	WALES X 1A
REGXHC	2 WALES X 1A + C	WALES X 1A + C
REGXHC	3 WALES X 2A	WALES X 2A
REGXHC	4 WALES X 2A 1C	WALES X 2A 1C
REGXHC	5 WALES X 2A 2C	WALES X 2A 2C
REGXHC	6 WALES X 2A 3C	WALES X 2A 3C
REGXHC	7 WALES X 2A 4C	WALES X 2A 4C
REGXHC	8 WALES X 3A	WALES X 3A
REGXHC	9 WALES X 4+A	WALES X 4+A
REGXHC	10 WALES X 3+A 1-2C	WALES X 3+A 1-2C
REGXHC	11 WALES X 3+A 3+C	WALES X 3+A 3+C
REGXHC	12 SCOTLAND X 1A	SCOTLAND X 1A
REGXHC	13 SCOTLAND X 1A+C	SCOTLAND X 1A+C
REGXHC	14 SCOTLAND X 2A	SCOTLAND X 2A
REGXHC	15 SCOTLAND X 2A 1C	SCOTLAND X 2A 1C
REGXHC	16 SCOTLAND X 2A 2C	SCOTLAND X 2A 2C
REGXHC	17 SCOTLAND X 2A 3C	SCOTLAND X 2A 3C
REGXHC	18 SCOTLAND X 2A 4C	SCOTLAND X 2A 4C
REGXHC	19 SCOTLAND X 3A	SCOTLAND X 3A
REGXHC	20 SCOTLAND X 4+A	SCOTLAND X 4+A
REGXHC	21 SCOTLAND X 3+A 1-2C	SCOTLAND X 3+A 1-2C
REGXHC	22 SCOTLAND X 3+A 3+C	SCOTLAND X 3+A 3+C
REGXHC	23 NORTHERN X 1A	NORTHERN X 1A
REGXHC	24 NORTHERN X 1A+C	NORTHERN X 1A+C
REGXHC	25 NORTHERN X 2A	NORTHERN X 2A
REGXHC	26 NORTHERN X 2A 1C	NORTHERN X 2A 1C
REGXHC	27 NORTHERN X 2A 2C	NORTHERN X 2A 2C
REGXHC	28 NORTHERN X 2A 3C	NORTHERN X 2A 3C
REGXHC	29 NORTHERN X 2A 4C	NORTHERN X 2A 4C
REGXHC	30 NORTHERN X 3A	NORTHERN X 3A
REGXHC	31 NORTHERN X 4+A	NORTHERN X 4+A
REGXHC	32 NORTHERN X 3+A 1-2C	NORTHERN X 3+A 1-2C
REGXHC	33 NORTHERN X 3+A 3+C	NORTHERN X 3+A 3+C
REGXHC	34 YORKS & HUMBERSIDE X 1A	YKS& HUMB X 1A
REGXHC	35 YORKS & HUMBERSIDE X 1A+C	YKS& HUMB X 1A+C
REGXHC	36 YORKS & HUMBERSIDE X 2A	YKS& HUMB X 2A
REGXHC	37 YORKS & HUMBERSIDE X 2A 1C	YKS& HUMB X 2A 1C
REGXHC	38 YORKS & HUMBERSIDE X 2A 2C	YKS& HUMB X 2A 2C
REGXHC	39 YORKS & HUMBERSIDE X 2A 3C	YKS& HUMB X 2A 3C
REGXHC	40 YORKS & HUMBERSIDE 2A 4C	YKS& HUMB 2A 4C

REGXHC	41 YORKS & HUMBERSIDE X 3A	YKS& HUMB X 3A
REGXHC	42 YORKS & HUMBERSIDE X 4+A	YKS& HUMB X 4+A
REGXHC	43 YORKS & HUMBERSIDE X 3A 1-2C	YKS& HUMB X 3+A 1-2C
REGXHC	44 YORKS & HUMBERSIDE X 3+A 3+C	YKS& HUMB X 3+A 3+C
REGXHC	45 NORTH WEST X 1A	NTH WEST X 1A
REGXHC	46 NORTH WEST X 1A+C	NTH WEST X 1A+C
REGXHC	47 NORTH WEST X 2A	NTH WEST X 2A
REGXHC	48 NORTH WEST X 2A 1C	NTH WEST X 2A 1C
REGXHC	49 NORTH WEST X 2A 2C	NTH WEST X 2A 2C
REGXHC	50 NORTH WEST X 2A 3C	NTH WEST X 2A 3C
REGXHC	51 NORTH WEST X 2A 4C	NTH WEST X 2A 4C
REGXHC	52 NORTH WEST X 3A	NTH WEST X 3A
REGXHC	53 NORTH WEST X 4+A	NTH WEST X 4+A
REGXHC	54 NORTH WEST X 3+A 1-2C	NTH WEST X 3+A 1-2C
REGXHC	55 NORTH WEST X 3+A 3+C	NTH WEST X 3+A 3+C
REGXHC	56 EAST MIDLAND X 1A	E.MIDLAND X 1A
REGXHC	57 EAST MIDLAND X 1A+C	E.MIDLAND X 1A+C
REGXHC	58 EAST MIDLAND X 2A	E.MIDLAND X 2A
REGXHC	59 EAST MIDLAND X 2A 1C	E.MIDLAND X 2A 1C
REGXHC	60 EAST MIDLAND X 2A 2C	E.MIDLAND X 2A 2C
REGXHC	61 EAST MIDLAND X 2A 3C	E.MIDLAND X 2A 3C
REGXHC	62 EAST MIDLAND X 2A 4C	E.MIDLAND X 2A 4C
REGXHC	63 EAST MIDLAND X 3A	E.MIDLAND X 3A
REGXHC	64 EAST MIDLAND X 4+A	E.MIDLAND X 4+A
REGXHC	65 EAST MIDLAND X 3+A 1-2C	E.MIDLAND X 3+A 1-2C
REGXHC	66 EAST MIDLAND X 3+A 3+C	E.MIDLAND X 3+A 3+C
REGXHC	67 WEST MIDLAND X 1A	W.MIDLAND X 1A
REGXHC	68 WEST MIDLAND X 1A+C	W.MIDLAND X 1A+C
REGXHC	69 WEST MIDLAND X 2A	W.MIDLAND X 2A
REGXHC	70 WEST MIDLAND X 2A 1C	W.MIDLAND X 2A 1C
REGXHC	71 WEST MIDLAND X 2A 2C	W.MIDLAND X 2A 2C
REGXHC	72 WEST MIDLAND X 2A 3C	W.MIDLAND X 2A 3C
REGXHC	73 WEST MIDLAND X 2A 4C	W.MIDLAND X 2A 4C
REGXHC	74 WEST MIDLAND X 3A	W.MIDLAND X 3A
REGXHC	75 WEST MIDLAND X 4+A	W.MIDLAND X 4+A
REGXHC	76 WEST MIDLAND X 3+A 1-2C	W.MIDLAND X 3+A 1-2C
REGXHC	77 WEST MIDLAND X 3+A 3+C	W.MIDLAND X 3+A 3+C
REGXHC	78 SOUTH WEST X 1A	STH WEST X 1A
REGXHC	79 SOUTH WEST X 1A+C	STH WEST X 1A+C
REGXHC	80 SOUTH WEST X 2A	STH WEST X 2A
REGXHC	81 SOUTH WEST X 2A 1C	STH WEST X 2A 1C
REGXHC	82 SOUTH WEST X 2A 2C	STH WEST X 2A 2C
REGXHC	83 SOUTH WEST X 2A 3C	STH WEST X 2A 3C
REGXHC	84 SOUTH WEST X 2A 4C	STH WEST X 2A 4C
REGXHC	85 SOUTH WEST X 3A	STH WEST X 3A
REGXHC	86 SOUTH WEST X 4+A	STH WEST X 4+A
REGXHC	87 SOUTH WEST X 3+A 1-2C	STH WEST X 3+A 1-2C
REGXHC	88 STH WEST X 3+A 3+C	STH WEST X 3+A 3+C
REGXHC	89 SOUTH EAST/EAST ANGLIA X 1A	SE/E.ANGL X 1A
REGXHC	90 SOUTH EAST/EAST ANGLIA X 1A+C	SE/E.ANGL X 1A+C
REGXHC	91 SOUTH EAST/EAST ANGLIA X 2A	SE/E.ANGL X 2A
REGXHC	92 SOUTH EAST/EAST ANGLIA X 2A 1C	SE/E.ANGL X 2A 1C
REGXHC	93 SOUTH EAST/EAST ANGLIA X 2A 2C	SE/E.ANGL X 2A 2C
REGXHC	94 SOUTH EAST/EAST ANGLIA X 2A 3C	SE/E.ANGL X 2A 3C
REGXHC	95 SOUTH EAST/EAST ANGLIA X 2A 4C	SE/E.ANGL X 2A 4C
REGXHC	96 SOUTH EAST/EAST ANGLIA X 3A	SE/E.ANGL X 3A
REGXHC	97 SOUTH EAST/EAST ANGLIA X 4+A	SE/E.ANGL X 4+A
REGXHC	98 SOUTH EAST/EAST ANGLIA X 3+A 1-2C	SE/E.ANGL X 3+A 1-2C
REGXHC	99 SOUTH EAST/EAST ANGLIA X 3+A 3+C	SE/E.ANGL X 3+A 3+C
REGXIG	1 WALES X A1	WALES X A1
REGXIG	2 WALES X A2	WALES X A2
REGXIG	3 WALES X B	WALES X B
REGXIG	4 WALES X C	WALES X C
REGXIG	5 WALES X D	WALES X D
REGXIG	6 WALES X E1	WALES X E1
REGXIG	7 WALES X E2	WALES X E2
REGXIG	8 WALES X OAPS	WALES X OAPS
REGXIG	9 SCOTLAND X A1	SCOTLAND X A1
REGXIG	10 SCOTLAND X A2	SCOTLAND X A2
REGXIG	11 SCOTLAND X B	SCOTLAND X B
REGXIG	12 SCOTLAND X C	SCOTLAND X C
REGXIG	13 SCOTLAND X D	SCOTLAND X D
REGXIG	14 SCOTLAND X E1	SCOTLAND X E1
REGXIG	15 SCOTLAND X E2	SCOTLAND X E2
REGXIG	16 SCOTLAND X OAPS	SCOTLAND X OAPS
REGXIG	17 NORTHERN X A1	NORTHERN X A1

REGXIG	18 NORTHERN X A2	NORTHERN X A2
REGXIG	19 NORTHERN X B	NORTHERN X B
REGXIG	20 NORTHERN X C	NORTHERN X C
REGXIG	21 NORTHERN X D	NORTHERN X D
REGXIG	22 NORTHERN X E1	NORTHERN X E1
REGXIG	23 NORTHERN X E2	NORTHERN X E2
REGXIG	24 NORTHERN X OAPS	NORTHERN X OAPS
REGXIG	25 YORKS & HUMBERSIDE X A1	YORKS & HUMBER X A1
REGXIG	26 YORKS & HUMBERSIDE X A2	YORKS & HUMBER X A2
REGXIG	27 YORKS & HUMBERSIDE X B	YORKS & HUMBER X B
REGXIG	28 YORKS & HUMBERSIDE X C	YORKS & HUMBER X C
REGXIG	29 YORKS & HUMBERSIDE X D	YORKS & HUMBER X D
REGXIG	30 YORKS & HUMBERSIDE X E1	YORKS & HUMBER X E1
REGXIG	31 YORKS & HUMBER X E2	YORKS & HUMBER X E2
REGXIG	32 YORKS & HUMBER X OAPS	YORKS & HUMBER X OAP
REGXIG	33 NORTH WEST X A1	NORTH WEST X A1
REGXIG	34 NORTH WEST X A2	NORTH WEST X A2
REGXIG	35 NORTH WEST X B	NORTH WEST X B
REGXIG	36 NORTH WEST X C	NORTH WEST X C
REGXIG	37 NORTH WEST X D	NORTH WEST X D
REGXIG	38 NORTH WEST X E1	NORTH WEST X E1
REGXIG	39 NORTH WEST X E2	NORTH WEST X E2
REGXIG	40 NORTH WEST X OAPS	NORTH WEST X OAPS
REGXIG	41 EAST MIDLANDS X A1	E.MIDLANDS X A1
REGXIG	42 EAST MIDLANDS X A2	E.MIDLAND X A2
REGXIG	43 EAST MIDLANDS X B	E.MIDLANDS X B
REGXIG	44 EAST MIDLANDS X C	E.MIDLANDS X C
REGXIG	45 EAST MIDLANDS X D	E.MIDLANDS X D
REGXIG	46 EAST MIDLANDS X E1	E.MIDLANDS X E1
REGXIG	47 EAST MIDLANDS X E2	E.MIDLANDS X E2
REGXIG	48 EAST MIDLANDS X OAPS	E.MIDLANDS X OAPS
REGXIG	49 WEST MIDLANDS X A1	W.MIDLANDS X A1
REGXIG	50 WEST MIDLANDS X A2	W.MIDLANDS X A2
REGXIG	51 WEST MIDLANDS X B	W.MIDLANDS X B
REGXIG	52 WEST MIDLANDS X C	W.MIDLANDS X C
REGXIG	53 WEST MIDLANDS X D	W.MIDLANDS X D
REGXIG	54 WEST MIDLANDS X E1	W.MIDLANDS X E1
REGXIG	55 WEST MIDLANDS X E2	W.MIDLANDS X E2
REGXIG	56 WEST MIDLANDS X OAPS	W.MIDLANDS X OAPS
REGXIG	57 SOUTH WEST X A1	SOUTH WEST X A1
REGXIG	58 SOUTH WEST X A2	SOUTH WEST X A2
REGXIG	59 SOUTH WEST X B	SOUTH WEST X B
REGXIG	60 SOUTH WEST X C	SOUTH WEST X C
REGXIG	61 SOUTH WEST X D	SOUTH WEST X D
REGXIG	62 SOUTH WEST X E1	SOUTH WEST X E1
REGXIG	63 SOUTH WEST X E2	SOUTH WEST X E2
REGXIG	64 SOUTH WEST X OAPS	SOUTH WEST X OAPS
REGXIG	65 SOUTH EAST /EAST ANGLIA X A1	SE/E.ANGLIA X A1
REGXIG	66 SOUTH EAST/EAST ANGLIA X A2	SE/E.ANGLIA X A2
REGXIG	67 SOUTH EAST/EAST ANGLIA X B	SE/E.ANGLIA X B
REGXIG	68 SOUTH EAST/EAST ANGLIA X C	SE/E.ANGLIA X C
REGXIG	69 SOUTH EAST/EAST ANGLIA X D	SE/E.ANGLIA X D
REGXIG	70 SOUTH EAST/EAST ANGLIA X E1	SE/E.ANGLIA X E1
REGXIG	71 SOUTH EAST/EAST ANGLIA X E2	SE/E.ANGLIA X E2
REGXIG	72 SOUTH EAST/EAST ANGLIA X OAPS	SE/E.ANGLIA X OAPS
RELIGHOI	1 CATHOLIC	CATHOLIC
RELIGHOI	2 PRESBYTERIAN	PRESBYTERIAN
RELIGHOI	3 CHURCH OF IRELAND	CHURCH OF IRELAND
RELIGHOI	4 METHODIST	METHODIST
RELIGHOI	5 BAPTIST	BAPTIST
RELIGHOI	6 FREE PRESBYTERIAN	FREE PRESBYTERIAN
RELIGHOI	7 BRETHREN	BRETHREN
RELIGHOI	8 PROTESTANT -NOT SPECIFIED	PROTESTANT -NOT SPEC
RELIGHOI	9 OTHER PROTESTANT	OTHER PROTESTANT
RELIGHOI	10 OTHER CHRISTIAN	OTHER CHRISTIAN
RELIGHOI	11 JEW	JEW
RELIGHOI	12 OTHER NON-CHRISTIAN	OTHER NON-CHRISTIAN
RELIGHOI	13 NO RELIGION	NO RELIGION
RELIGHOI	14 UNWILLING TO ANSWER	UNWILLING TO ANSWER
RELIGHW	1 CATHOLIC	CATHOLIC
RELIGHW	2 PRESBYTERIAN	PRESBYTERIAN
RELIGHW	3 CHURCH OF IRELAND	CHURCH OF IRELAND
RELIGHW	4 METHODIST	METHODIST
RELIGHW	5 BAPTIST	BAPTIST
RELIGHW	6 FREE PRESBYTERIAN	FREE PRESBYTERIAN
RELIGHW	7 BRETHREN	BRETHREN

RELIGHW	8	PROTESTANT -NOT SPECIFIED	PROTESTANT -NOT SPEC
RELIGHW	9	OTHER PROTESTANT	OTHER PROTESTANT
RELIGHW	10	OTHER CHRISTIAN	OTHER CHRISTIAN
RELIGHW	11	JEW	JEW
RELIGHW	12	OTHER NON-CHRISTIAN	OTHER NON-CHRISTIAN
RELIGHW	13	NO RELIGION	NO RELIGION
RELIGHW	14	UNWILLING TO ANSWER	UNWILLING TO ANSWER
RGSEGP	1	NOT GAINFULLY EMPLOYED	NOT GAINFULLY EMPL.
RGSEGP	2	EMPLOYERS & MANAGERS NOT PROF. OR AGRIC.	EMPLOYERS & MANAGERS
RGSEGP	3	PROFESSIONAL WORKERS , SELF EMPLOYED	PROF. WORKERS S-EMPL
RGSEGP	4	PROFESSIONAL WORKERS , EMPLOYED	PROF. WORKERS EMPL.
RGSEGP	5	INTERMEDIATE , NON-MANUAL WORKERS	INTERMED. NON-MANUAL
RGSEGP	6	JUNIOR NON-MANUAL WORKERS	JUNIOR NON-MANUAL
RGSEGP	7	PERSONAL SERVICE WORKERS	PERSONAL SERVICE
RGSEGP	8	FOREMEN AND SUPERVISORS , MANUAL	FOREMEN , MANUAL
RGSEGP	9	SKILLED MANUAL WORKERS	SKILLED MANUAL
RGSEGP	10	SEMI-SKILLED MANUAL WORKERS	SEMI-SKILLED MANUAL
RGSEGP	11	UNSKILLED MANUAL WORKERS	UNSKILLED MANUAL
RGSEGP	12	FARMERS AND FARM MANAGERS	FARMERS & FARM MAN.
RGSEGP	13	AGRICULTURAL WORKERS	AGRICULTURAL WORKERS
RGSEGP	14	MEMBERS OF ARMED FORCES	ARMED FORCES
RGSEGP	15	OCCUPATION INADEQUATELY DESCRIBED	OCCUPATION UNCERTAIN
RGSOCL	1	ARMED FORCES & OTHER	ARMED FORCES & OTHER
RGSOCL	2	PROFESSIONAL	PROFESSIONAL
RGSOCL	3	INTERMEDIATE OCCUPATIONS	INTERMEDIATE
RGSOCL	4	SKILLED OCCUPATIONS	SKILLED
RGSOCL	5	PARTLY SKILLED OCCUPATIONS	PARTLY SKILLED
RGSOCL	6	UNSKILLED OCCUPATIONS	UNSKILLED
SAMCL	1	THE GLC AREA	THE GLC AREA
SAMCL	2	MET CTS & CLSIDE CON	MET CTS & CLSIDE CON
SAMCL	3	7+ ELEC/ACRE	7+ ELEC/ACRE
SAMCL	4	3<7 ELEC/ACRE	3<7 ELEC/ACRE
SAMCL	5	0.5<3 ELEC/ACRE	0.5<3 ELEC/ACRE
SAMCL	6	<0.5 ELEC/ACRE	<0.5 ELEC/ACRE
SAMCL72 ¹	1	LONDON CONURBATION (GLC AREA)	LONDON CONURBATION
SAMCL72 ¹	2	PROVINCIAL CONURBATIONS (DEF. BY R.G.)	PROVINCIAL CONURBS.
SAMCL72 ¹	3	LARGE TOWNS (TOWNS&URBAN AREAS 100000+)	LARGE TOWNS
SAMCL72 ¹	4	SMALL TOWNS (ANY OTHER URBAN AREAS)	SMALL TOWNS
SAMCL72 ¹	5	SEMI-RURAL AREAS (>0.25 PERS./ACRE)	SEMI-RURAL AREAS
SAMCL72 ¹	6	RURAL AREAS (< 0.25 PERSONS/ACRE)	RURAL AREAS
SCBOC	1	PROFESSIONAL, ETC. OCCUPATIONS	PROFESSIONAL
SCBOC	2	MANAGERIAL & TECHNICAL OCCUPATIONS	MANAGERIAL&TECHNICAL
SCBOC	3	SKILLED OCCUPATIONS	SKILLED OCCUPATIONS
SCBOC	4	PARTLY SKILLED OCCUPATIONS	PARTLY SKILLED
SCBOC	5	UNSKILLED OCCUPATIONS	UNSKILL OCCUPATIONS
SCBOC	6	UNOCCUPIED	UNOCCUPIED
SCBOC1	1	SKILLED OCCUPATIONS (NON-MANUAL)	SKILLED OCC(NON-MAN)
SCBOC1	2	SKILLED OCCUPATIONS (MANUAL)	SKILLED OCC (MAN)
SCEASE	53	MET C&CLYDE X EA+SE	MET C&CLYDE X EA+SE
SCEASE	54	7+ EL/AC X EA+SE	7+ EL/AC X EA+SE
SCEASE	55	3<7 EL/AC X EA+SE	3<7 EL/AC X EA+SE
SCEASE	56	0.5<3 EL/AC X EA+SE	0.5<3 EL/AC X EA+SE
SCEASE	57	<0.5 EL/AC X EA+SE	<0.5 EL/AC X EA+SE
SCEASE7	53	PROV. CONUR X EA+SE	PROV. CONUR X EA+SE
SCEASE7	54	LARGE TOWNS X EA+SE	LARGE TOWNS X EA+SE
SCEASE7	55	SMALL TOWNS X EA+SE	SMALL TOWNS X EA+SE
SCEASE7	56	SEMI-RURAL X EA+SE	SEMI-RURAL X EA+SE
SCEASE7	57	RURAL AREAS X EA+SE	RURAL AREAS X EA+SE
SCXHC	1	1A X GLC AREA	1A X GLC AREA
SCXHC	2	1A + 1C X GLC AREA	1A + 1C X GLC AREA
SCXHC	3	2A X GLC AREA	2A X GLC AREA
SCXHC	4	2A + 1C X GLC AREA	2A + 1C X GLC AREA
SCXHC	5	2A + 2C X GLC AREA	2A + 2C X GLC AREA
SCXHC	6	2A + 3C X GLC AREA	2A + 3C X GLC AREA
SCXHC	7	2A 4+C X GLC AREA	2A 4+C X GLC AREA
SCXHC	8	3A X GLC AREA	3A X GLC AREA
SCXHC	9	4+A X GLC AREA	4+A X GLC AREA
SCXHC	10	3+A 1-2C X GLC AREA	3+A 1-2C X GLC AREA
SCXHC	11	3+A 3+C X GLC AREA	3+A 3+C X GLC AREA
SCXHC	12	1A X MET C.&CS.	1A X MET C.&CS.
SCXHC	13	1A + 1C X MET C.&CS.	1A + 1C X MET C.&CS.
SCXHC	14	2A X MET C.&CS.	2A X MET C.&CS.
SCXHC	15	2A + 1C X MET C.&CS.	2A + 1C X MET C.&CS.
SCXHC	16	2A + 2C X MET C.&CS.	2A + 2C X MET C.&CS.
SCXHC	17	2A + 3C X MET C.&CS.	2A + 3C X MET C.&CS.
SCXHC	18	2A 4+C X MET C.&CS.	2A 4+C X MET C.&CS.

SCXHC 19 3A X MET C.&CS.
 SCXHC 20 4+A X MET C.&CS.
 SCXHC 21 3+A 1-2C X MET C.&CS.
 SCXHC 22 3+A 3+C X MET C.&CS.
 SCXHC 23 1A X 7+ EL/AC
 SCXHC 24 1A + 1C X 7+ EL/AC
 SCXHC 25 2A X 7+ EL/AC
 SCXHC 26 2A + 1C X 7+ EL/AC
 SCXHC 27 2A + 2C X 7+ EL/AC
 SCXHC 28 2A + 3C X 7+ EL/AC
 SCXHC 29 2A 4+C X 7+ EL/AC
 SCXHC 30 3A X 7+ EL/AC
 SCXHC 31 4+A X 7+ EL/AC
 SCXHC 32 3+A 1-2C X 7+ EL/AC
 SCXHC 33 3+A 3+C X 7+ EL/AC
 SCXHC 101 1A X 3<7 EL/AC
 SCXHC 102 1A + 1C X 3<7 EL/AC
 SCXHC 103 2A X 3<7 EL/AC
 SCXHC 104 2A + 1C X 3<7 EL/AC
 SCXHC 105 2A + 2C X 3<7 EL/AC
 SCXHC 106 2A + 3C X 3<7 EL/AC
 SCXHC 107 2A 4+C X 3<7 EL/AC
 SCXHC 108 3A X 3<7 EL/AC
 SCXHC 109 4+A X 3<7 EL/AC
 SCXHC 110 3+A 1-2C X 3<7 EL/AC
 SCXHC 111 3+A 3+C X 3<7 EL/AC
 SCXHC 112 1A X .5<3 EL/AC
 SCXHC 113 1A + 1C X .5<3 EL/AC
 SCXHC 114 2A X .5<3 EL/AC
 SCXHC 115 2A + 1C X .5<3 EL/AC
 SCXHC 116 2A + 2C X .5<3 EL/AC
 SCXHC 117 2A + 3C X .5<3 EL/AC
 SCXHC 118 2A 4+C X .5<3 EL/AC
 SCXHC 119 3A X .5<3 EL/AC
 SCXHC 120 4+A X .5<3 EL/AC
 SCXHC 121 3+A 1-2C X .5<3 EL/AC
 SCXHC 122 3+A 3+C X .5<3 EL/AC
 SCXHC 123 1A X <.5 EL/AC
 SCXHC 124 1A + 1C X <.5 EL/AC
 SCXHC 125 2A X <.5 EL/AC
 SCXHC 126 2A + 1C X <.5 EL/AC
 SCXHC 127 2A + 2C X <.5 EL/AC
 SCXHC 128 2A + 3C X <.5 EL/AC
 SCXHC 129 2A 4+C X <.5 EL/AC
 SCXHC 130 3A X <.5 EL/AC
 SCXHC 131 4+A X <.5 EL/AC
 SCXHC 132 3+A 1-2C X <.5 EL/AC
 SCXHC 133 3+A 3+C X <.5 EL/AC
 SCXHC1 34 3+A X 3<7 ELEC/ACRE
 SCXHC1 35 3+A X .5<3 ELEC/ACRE
 SCXHC1 36 3+A X <.5 ELEC/ACRE
 SCXHC1 134 3+A X GLC AREA
 SCXHC1 135 3+A X MET CTY&CLYDES.
 SCXHC1 136 3+A X 7+ ELEC/ACRE
 SCXHC75 1 1A X LONDON C.
 SCXHC75 2 1A + 1C X LONDON C.
 SCXHC75 3 2A X LONDON C.
 SCXHC75 4 2A + 1C X LONDON C.
 SCXHC75 5 2A + 2C X LONDON C.
 SCXHC75 6 2A + 3C X LONDON C.
 SCXHC75 7 2A 4+C X LONDON C.
 SCXHC75 8 3A X LONDON C.
 SCXHC75 9 4+A X LONDON C.
 SCXHC75 10 3+A 1-2C X LONDON C.
 SCXHC75 11 3+A 3+C X LONDON C.
 SCXHC75 12 1A X PROV. CON
 SCXHC75 13 1A + 1C X PROV. CON
 SCXHC75 14 2A X PROV. CON
 SCXHC75 15 2A + 1C X PROV. CON
 SCXHC75 16 2A + 2C X PROV. CON
 SCXHC75 17 2A + 3C X PROV. CON
 SCXHC75 18 2A 4+C X PROV. CON
 SCXHC75 19 3A X PROV. CON
 SCXHC75 20 4+A X PROV. CON
 SCXHC75 21 3+A 1-2C X PROV. CON
 SCXHC75 22 3+A 3+C X PROV. CON

3A X MET C.&CS.
 4+A X MET C.&CS.
 3+A 1-2C X MET C.&CS.
 3+A 3+C X MET C.&CS.
 1A X 7+ EL/AC
 1A + 1C X 7+ EL/AC
 2A X 7+ EL/AC
 2A + 1C X 7+ EL/AC
 2A + 2C X 7+ EL/AC
 2A + 3C X 7+ EL/AC
 2A 4+C X 7+ EL/AC
 3A X 7+ EL/AC
 4+A X 7+ EL/AC
 3+A 1-2C X 7+ EL/AC
 3+A 3+C X 7+ EL/AC
 1A X 3<7 EL/AC
 1A + 1C X 3<7 EL/AC
 2A X 3<7 EL/AC
 2A + 1C X 3<7 EL/AC
 2A + 2C X 3<7 EL/AC
 2A + 3C X 3<7 EL/AC
 2A 4+C X 3<7 EL/AC
 3A X 3<7 EL/AC
 4+A X 3<7 EL/AC
 3+A 1-2C X 3<7 EL/AC
 3+A 3+C X 3<7 EL/AC
 1A X .5<3 EL/AC
 1A + 1C X .5<3 EL/AC
 2A X .5<3 EL/AC
 2A + 1C X .5<3 EL/AC
 2A + 2C X .5<3 EL/AC
 2A + 3C X .5<3 EL/AC
 2A 4+C X .5<3 EL/AC
 3A X .5<3 EL/AC
 4+A X .5<3 EL/AC
 3+A 1-2C X .5<3 EL/A
 3+A 3+C X .5<3 EL/AC
 1A X <.5 EL/AC
 1A + 1C X <.5 EL/AC
 2A X <.5 EL/AC
 2A + 1C X <.5 EL/AC
 2A + 2C X <.5 EL/AC
 2A + 3C X <.5 EL/AC
 2A 4+C X <.5 EL/AC
 3A X <.5 EL/AC
 4+A X <.5 EL/AC
 3+A 1-2C X <.5 EL/AC
 3+A 3+C X <.5 EL/AC
 3+A X 3<7 ELEC/ACRE
 3+A X .5<3 ELEC/ACRE
 3+A X <.5 ELEC/ACRE
 3+A X GLC AREA
 3+A X MET CTY&CLYDE
 3+A X 7+ ELEC/ACRE
 1A X LONDON C.
 1A + 1C X LONDON C.
 2A X LONDON C.
 2A + 1C X LONDON C.
 2A + 2C X LONDON C.
 2A + 3C X LONDON C.
 2A 4+C X LONDON C.
 3A X LONDON C.
 4+A X LONDON C.
 3+A 1-2C X LONDON C.
 3+A 3+C X LONDON C.
 1A X PROV. CON
 1A + 1C X PROV. CON
 2A X PROV. CON
 2A + 1C X PROV. CON
 2A + 2C X PROV. CON
 2A + 3C X PROV. CON
 2A 4+C X PROV. CON
 3A X PROV. CON
 4+A X PROV. CON
 3+A 1-2C X PROV. CON
 3+A 3+C X PROV. CON

SCXHC75	23 1A X LARGE TOWN	1A X LARGE TOWN
SCXHC75	24 1A + 1C X LARGE TOWN	1A + 1C X LARGE TOWN
SCXHC75	25 2A X LARGE TOWN	2A X LARGE TOWN
SCXHC75	26 2A + 1C X LARGE TOWN	2A + 1C X LARGE TOWN
SCXHC75	27 2A + 2C X LARGE TOWN	2A + 2C X LARGE TOWN
SCXHC75	28 2A + 3C X LARGE TOWN	2A + 3C X LARGE TOWN
SCXHC75	29 2A 4+C X LARGE TOWN	2A 4+C X LARGE TOWN
SCXHC75	30 3A X LARGE TOWN	3A X LARGE TOWN
SCXHC75	31 4+A X LARGE TOWN	4+A X LARGE TOWN
SCXHC75	32 3+A 1-2C X LARGE TOWN	3+A 1-2C X LARG TOWN
SCXHC75	33 3+A 3+C X LARGE TOWN	3+A 3+C X LARGE TOWN
SCXHC75	101 1A X SMALL TOWN	1A X SMALL TOWN
SCXHC75	102 1A + 1C X SMALL TOWN	1A + 1C X SMALL TOWN
SCXHC75	103 2A X SMALL TOWN	2A X SMALL TOWN
SCXHC75	104 2A + 1C X SMALL TOWN	2A + 1C X SMALL TOWN
SCXHC75	105 2A + 2C X SMALL TOWN	2A + 2C X SMALL TOWN
SCXHC75	106 2A + 3C X SMALL TOWN	2A + 3C X SMALL TOWN
SCXHC75	107 2A 4+C X SMALL TOWN	2A 4+C X SMALL TOWN
SCXHC75	108 3A X SMALL TOWN	3A X SMALL TOWN
SCXHC75	109 4+A X SMALL TOWN	4+A X SMALL TOWN
SCXHC75	110 3+A 1-2C X SMALL TOWN	3+A 1-2C X SMALL TWN
SCXHC75	111 3+A 3+C X SMALL TOWN	3+A 3+C X SMALL TOWN
SCXHC75	112 1A X SEMI-RURAL	1A X SEMI-RURAL
SCXHC75	113 1A +1C X SEMI-RURAL	1A + 1C X SEMI-RURAL
SCXHC75	114 2A X SEMI-RURAL	2A X SEMI-RURAL
SCXHC75	115 2A + 1C X SEMI-RURAL	2A + 1C X SEMI-RURAL
SCXHC75	116 2A + 2C X SEMI-RURAL	2A + 2C X SEMI-RURAL
SCXHC75	117 2A + 3C X SEMI-RURAL	2A + 3C X SEMI-RURAL
SCXHC75	118 2A 4+C X SEMI-RURAL	2A 4+C X SEMI-RURAL
SCXHC75	119 3A X SEMI-RURAL	3A X SEMI-RURAL
SCXHC75	120 4+A X SEMI-RURAL	4+A X SEMI-RURAL
SCXHC75	121 3+A 1-2C X SEMI-RURAL	3+A 1-2C X SEMI-RUR.
SCXHC75	122 3+A 3+C X SEMI-RURAL	3+A 3+C X SEMI-RURAL
SCXHC75	123 1A X RURAL AREA	1A X RURAL AREA
SCXHC75	124 1A + 1C X RURAL AREA	1A + 1C X RURAL AREA
SCXHC75	125 2A X RURAL AREA	2A X RURAL AREA
SCXHC75	126 2A + 1C X RURAL AREA	2A + 1C X RURAL AREA
SCXHC75	127 2A + 2C X RURAL AREA	2A + 2C X RURAL AREA
SCXHC75	128 2A + 3C X RURAL AREA	2A + 3C X RURAL AREA
SCXHC75	129 2A 4+C X RURAL AREA	2A 4+C X RURAL AREA
SCXHC75	130 3A X RURAL AREA	3A X RURAL AREA
SCXHC75	131 4+A X RURAL AREA	4+A X RURAL AREA
SCXHC75	132 3+A 1-2C X RURAL AREA	3+A 1-2C X RUR. AREA
SCXHC75	133 3+A 3+C X RURAL AREA	3+A 3+C X RURAL AREA
SCXHC75	34 3+A X SMALL TOWNS	3+A X SMALL TOWNS
SCXHC75	35 3+A X SEMI-RURAL	3+A X SEMI-RURAL
SCXHC75	36 3+A X RURAL AREAS	3+A X RURAL AREAS
SCXHC75	134 3+A X LONDON CONURB.	3+A X LONDON CONURB.
SCXHC75	135 3+A X PROVL. CONURB.	3+A X PROVL. CONURB.
SCXHC75	136 3+A X LARGE TOWNS	3+A X LARGE TOWNS
SCXIGF	1 A1 X GLC AREA	A1 X GLC AREA
SCXIGF	2 A2 X GLC AREA	A2 X GLC AREA
SCXIGF	3 B X GLC AREA	B X GLC AREA
SCXIGF	4 C X GLC AREA	C X GLC AREA
SCXIGF	5 D X GLC AREA	D X GLC AREA
SCXIGF	6 E1 X GLC AREA	E1 X GLC AREA
SCXIGF	7 E2 X GLC AREA	E2 X GLC AREA
SCXIGF	8 OAP1 X GLC AREA	OAP1 X GLC AREA
SCXIGF	9 OAP2 X GLC AREA	OAP2 X GLC AREA
SCXIGF	10 OAP3 X GLC AREA	OAP3 X GLC AREA
SCXIGF	11 A1 X MET C + CLYDE	A1 X MET C + CLYDE
SCXIGF	12 A2 X MET C + CLYDE	A2 X MET C + CLYDE
SCXIGF	13 B X MET C + CLYDE	B X MET C + CLYDE
SCXIGF	14 C X MET C + CLYDE	C X MET C + CLYDE
SCXIGF	15 D X MET C + CLYDE	D X MET C + CLYDE
SCXIGF	16 E1 X MET C + CLYDE	E1 X MET C + CLYDE
SCXIGF	17 E2 X MET C + CLYDE	E2 X MET C + CLYDE
SCXIGF	18 OAP1 X MET C + CLYDE	OAP1 X MET C + CLYDE
SCXIGF	19 OAP2 X MET C + CLYDE	OAP2 X MET C + CLYDE
SCXIGF	20 OAP3 X MET C + CLYDE	OAP3 X MET C + CLYDE
SCXIGF	21 A1 X 7+ ELEC/ACRE	A1 X 7+ ELEC/ACRE
SCXIGF	22 A2 X 7+ ELEC/ACRE	A2 X 7+ ELEC/ACRE
SCXIGF	23 B X 7+ ELEC/ACRE	B X 7+ ELEC/ACRE
SCXIGF	24 C X 7+ ELEC/ACRE	C X 7+ ELEC/ACRE
SCXIGF	25 D X 7+ ELEC/ACRE	D X 7+ ELEC/ACRE
SCXIGF	26 E1 X 7+ ELEC/ACRE	E1 X 7+ ELEC/ACRE

SCXIGF	27 E2	X 7+ ELEC/ACRE	E2	X 7+ ELEC/ACRE
SCXIGF	28 OAP1	X 7+ ELEC/ACRE	OAP1	X 7+ ELEC/ACRE
SCXIGF	29 OAP2	X 7+ ELEC/ACRE	OAP2	X 7+ ELEC/ACRE
SCXIGF	30 OAP3	X 7+ ELEC/ACRE	OAP3	X 7+ ELEC/ACRE
SCXIGF	31 A1	X 3<7 ELEC/ACRE	A1	X 3<7 ELEC/ACRE
SCXIGF	32 A2	X 3<7 ELEC/ACRE	A2	X 3<7 ELEC/ACRE
SCXIGF	33 B	X 3<7 ELEC/ACRE	B	X 3<7 ELEC/ACRE
SCXIGF	34 C	X 3<7 ELEC/ACRE	C	X 3<7 ELEC/ACRE
SCXIGF	35 D	X 3<7 ELEC/ACRE	D	X 3<7 ELEC/ACRE
SCXIGF	36 E1	X 3<7 ELEC/ACRE	E1	X 3<7 ELEC/ACRE
SCXIGF	37 E2	X 3<7 ELEC/ACRE	E2	X 3<7 ELEC/ACRE
SCXIGF	38 OAP1	X 3<7 ELEC/ACRE	OAP1	X 3<7 ELEC/ACRE
SCXIGF	39 OAP2	X 3<7 ELEC/ACRE	OAP2	X 3<7 ELEC/ACRE
SCXIGF	40 OAP3	X 3<7 ELEC/ACRE	OAP3	X 3<7 ELEC/ACRE
SCXIGF	41 A1	X .5<3 ELEC/ACRE	A1	X .5<3 ELEC/ACRE
SCXIGF	42 A2	X .5<3 ELEC/ACRE	A2	X .5<3 ELEC/ACRE
SCXIGF	43 B	X .5<3 ELEC/ACRE	B	X .5<3 ELEC/ACRE
SCXIGF	44 C	X .5<3 ELEC/ACRE	C	X .5<3 ELEC/ACRE
SCXIGF	45 D	X .5<3 ELEC/ACRE	D	X .5<3 ELEC/ACRE
SCXIGF	46 E1	X .5<3 ELEC/ACRE	E1	X .5<3 ELEC/ACRE
SCXIGF	47 E2	X .5<3 ELEC/ACRE	E2	X .5<3 ELEC/ACRE
SCXIGF	48 OAP1X	.5<3 ELEC/ACRE	OAP1X	.5<3 ELEC/ACRE
SCXIGF	49 OAP2X	.5<3 ELEC/ACRE	OAP2X	.5<3 ELEC/ACRE
SCXIGF	50 OAP3X	.5<3 ELEC/ACRE	OAP3X	.5<3 ELEC/ACRE
SCXIGF	51 A1	X <.5 ELEC/ACRE	A1	X <.5 ELEC/ACRE
SCXIGF	52 A2	X <.5 ELEC/ACRE	A2	X <.5 ELEC/ACRE
SCXIGF	53 B	X <.5 ELEC/ACRE	B	X <.5 ELEC/ACRE
SCXIGF	54 C	X <.5 ELEC/ACRE	C	X <.5 ELEC/ACRE
SCXIGF	55 D	X <.5 ELEC/ACRE	D	X <.5 ELEC/ACRE
SCXIGF	56 E1	X <.5 ELEC/ACRE	E1	X <.5 ELEC/ACRE
SCXIGF	57 E2	X <.5 ELEC/ACRE	E2	X <.5 ELEC/ACRE
SCXIGF	58 OAP1	X <.5 ELEC/ACRE	OAP1	X <.5 ELEC/ACRE
SCXIGF	59 OAP2	X <.5 ELEC/ACRE	OAP2	X <.5 ELEC/ACRE
SCXIGF	60 OAP3	X <.5 ELEC/ACRE	OAP3	X <.5 ELEC/ACRE
SCXIGF75	1 A1	X LONDON CONURB	A1	X LONDON CONURB
SCXIGF75	2 A2	X LONDON CONURB	A2	X LONDON CONURB
SCXIGF75	3 B	X LONDON CONURB	B	X LONDON CONURB
SCXIGF75	4 C	X LONDON CONURB	C	X LONDON CONURB
SCXIGF75	5 D1	X LONDON CONURB	D1	X LONDON CONURB
SCXIGF75	6 D2	X LONDON CONURB	D2	X LONDON CONURB
SCXIGF75	7 D3	X LONDON CONURB	D3	X LONDON CONURB
SCXIGF75	8 OAP1	X LONDON CONURB	OAP1	X LONDON CONURB
SCXIGF75	9 OAP2	X LONDON CONURB	OAP2	X LONDON CONURB
SCXIGF75	10 OAP3	X LONDON CONURB	OAP3	X LONDON CONURB
SCXIGF75	11 A1	X PROV. CONURB	A1	X PROV. CONURB
SCXIGF75	12 A2	X PROV. CONURB	A2	X PROV. CONURB
SCXIGF75	13 B	X PROV. CONURB	B	X PROV. CONURB
SCXIGF75	14 C	X PROV. CONURB	C	X PROV. CONURB
SCXIGF75	15 D1	X PROV. CONURB	D1	X PROV. CONURB
SCXIGF75	16 D2	X PROV. CONURB	D2	X PROV. CONURB
SCXIGF75	17 D3	X PROV. CONURB	D3	X PROV. CONURB
SCXIGF75	18 OAP1	X PROV. CONURB	OAP1	X PROV. CONURB
SCXIGF75	19 OAP2	X PROV. CONURB	OAP2	X PROV. CONURB
SCXIGF75	20 OAP3	X PROV. CONURB	OAP3	X PROV. CONURB
SCXIGF75	21 A1	X LARGE TOWNS	A1	X LARGE TOWNS
SCXIGF75	22 A2	X LARGE TOWNS	A2	X LARGE TOWNS
SCXIGF75	23 B	X LARGE TOWNS	B	X LARGE TOWNS
SCXIGF75	24 C	X LARGE TOWNS	C	X LARGE TOWNS
SCXIGF75	25 D1	X LARGE TOWNS	D1	X LARGE TOWNS
SCXIGF75	26 D2	X LARGE TOWNS	D2	X LARGE TOWNS
SCXIGF75	27 D3	X LARGE TOWNS	D3	X LARGE TOWNS
SCXIGF75	28 OAP1	X LARGE TOWNS	OAP1	X LARGE TOWNS
SCXIGF75	29 OAP2	X LARGE TOWNS	OAP2	X LARGE TOWNS
SCXIGF75	30 OAP3	X LARGE TOWNS	OAP3	X LARGE TOWNS
SCXIGF75	31 A1	X SMALL TOWNS	A1	X SMALL TOWNS
SCXIGF75	32 A2	X SMALL TOWNS	A2	X SMALL TOWNS
SCXIGF75	33 B	X SMALL TOWNS	B	X SMALL TOWNS
SCXIGF75	34 C	X SMALL TOWNS	C	X SMALL TOWNS
SCXIGF75	35 D1	X SMALL TOWNS	D1	X SMALL TOWNS
SCXIGF75	36 D2	X SMALL TOWNS	D2	X SMALL TOWNS
SCXIGF75	37 D3	X SMALL TOWNS	D3	X SMALL TOWNS
SCXIGF75	38 OAP1	X SMALL TOWNS	OAP1	X SMALL TOWNS
SCXIGF75	39 OAP2	X SMALL TOWNS	OAP2	X SMALL TOWNS
SCXIGF75	40 OAP3	X SMALL TOWNS	OAP3	X SMALL TOWNS
SCXIGF75	41 A1	X SEMI-RURAL AR	A1	X SEMI-RURAL AR
SCXIGF75	42 A2	X SEMI-RURAL AR	A2	X SEMI-RURAL AR

SCXIGF75	43 B	X SEMI-RURAL AR	B	X SEMI-RURAL AR
SCXIGF75	44 C	X SEMI-RURAL AR	C	X SEMI-RURAL AR
SCXIGF75	45 D1	X SEMI-RURAL AR	D1	X SEMI-RURAL AR
SCXIGF75	46 D2	X SEMI-RURAL AR	D2	X SEMI-RURAL AR
SCXIGF75	47 D3	X SEMI-RURAL AR	D3	X SEMI-RURAL AR
SCXIGF75	48 OAP1	X SEMI-RURAL AR	OAP1	X SEMI-RURAL AR
SCXIGF75	49 OAP2	X SEMI-RURAL AR	OAP2	X SEMI-RURAL AR
SCXIGF75	50 OAP3	X SEMI-RURAL AR	OAP3	X SEMI-RURAL AR
SCXIGF75	51 A1	X RURAL AREAS	A1	X RURAL AREAS
SCXIGF75	52 A2	X RURAL AREAS	A2	X RURAL AREAS
SCXIGF75	53 B	X RURAL AREAS	B	X RURAL AREAS
SCXIGF75	54 C	X RURAL AREAS	C	X RURAL AREAS
SCXIGF75	55 D1	X RURAL AREAS	D1	X RURAL AREAS
SCXIGF75	56 D2	X RURAL AREAS	D2	X RURAL AREAS
SCXIGF75	57 D3	X RURAL AREAS	D3	X RURAL AREAS
SCXIGF75	58 OAP1	X RURAL AREAS	OAP1	X RURAL AREAS
SCXIGF75	59 OAP2	X RURAL AREAS	OAP2	X RURAL AREAS
SCXIGF75	60 OAP3	X RURAL AREAS	OAP3	X RURAL AREAS
SCXIGS	1 ALL A	X GLC AREA	ALL A	X GLC AREA
SCXIGS	2 ALL OAP	X GLC AREA	ALL OAP	X GLC AREA
SCXIGS	3 ALL A	X MET C.&CLYDE	ALL A	X MET C.&CLYDE
SCXIGS	4 ALL OAP	X MET.&CLYDE	ALL OAP	X MET.&CLYDE
SCXIGS	5 ALL A	X 7+ ELEC/ACRE	ALL A	X 7+ ELEC/ACRE
SCXIGS	6 ALL OAP	X 7+ ELEC/AC	ALL OAP	X 7+ ELEC/AC
SCXIGS	7 ALL A	X 3<7 ELEC/AC	ALL A	X 3<7 ELEC/AC
SCXIGS	8 ALL OAP	X 3<7 EL/AC	ALL OAP	X 3<7 EL/AC
SCXIGS	9 ALL A	X .5<3 EL/AC	ALL A	X .5<3 EL/AC
SCXIGS	10 ALL OAP	X .5<3 EL/A	ALL OAP	X .5<3 EL/A
SCXIGS	11 ALL A	X <.5 ELEC/AC	ALL A	X <.5 ELEC/AC
SCXIGS	12 ALL OAP	X <.5 EL/AC	ALL OAP	X <.5 EL/AC
SCXIGS75	1 ALL A	X LONDON CON.	ALL A	X LONDON CON.
SCXIGS75	2 ALL OAP	X LONDON CON	ALL OAP	X LONDON CON
SCXIGS75	3 ALL A	X PROV CONURB.	ALL A	X PROV CONURB.
SCXIGS75	4 ALL OAP	X PROV CON.	ALL OAP	X PROV CON.
SCXIGS75	5 ALL A	X LARGE TOWN	ALL A	X LARGE TOWN
SCXIGS75	6 ALL OAP	X LARGE TOWN	ALL OAP	X LARGE TOWN
SCXIGS75	7 ALL A	X SMALL TOWN	ALL A	X SMALL TOWN
SCXIGS75	8 ALL OAP	X SMALL TOWN	ALL OAP	X SMALL TOWN
SCXIGS75	9 ALL A	X SEMI-RURAL	ALL A	X SEMI-RURAL
SCXIGS75	10 ALL OAP	X SEMI-RURAL	ALL OAP	X SEMI-RURAL
SCXIGS75	11 ALL A	X RURAL AREAS	ALL A	X RURAL AREAS
SCXIGS75	12 ALL OAP	X RURAL AREA	ALL OAP	X RURAL AREA
SCXREG	1 GLC AREA	X E.ANG	GLC AREA	X E.ANG
SCXREG	2 GLC AREA	X SEAST	GLC AREA	X SEAST
SCXREG	3 MET C&CLYDE	X WALES	MET C&CLYDE	X WALES
SCXREG	4 MET C&CLYDE	X SCOT	MET C&CLYDE	X SCOT
SCXREG	5 MET C&CLYDE	X NORTH	MET C&CLYDE	X NORTH
SCXREG	6 MET C&CLYDE	X YRK&H	MET C&CLYDE	X YRK&H
SCXREG	7 MET C&CLYDE	X NWEST	MET C&CLYDE	X NWEST
SCXREG	8 MET C&CLYDE	X E.MID	MET C&CLYDE	X E.MID
SCXREG	9 MET C&CLYDE	X W.MID	MET C&CLYDE	X W.MID
SCXREG	10 MET C&CLYDE	X SWEST	MET C&CLYDE	X SWEST
SCXREG	11 MET C&CLYDE	X E.ANG	MET C&CLYDE	X E.ANG
SCXREG	12 MET C&CLYDE	X SEAST	MET C&CLYDE	X SEAST
SCXREG	13 7+	EL/AC X WALES	7+ EL/AC	X WALES
SCXREG	14 7+	EL/AC X SCOT	7+ EL/AC	X SCOT
SCXREG	15 7+	EL/AC X NORTH	7+ EL/AC	X NORTH
SCXREG	16 7+	EL/AC X YRK&H	7+ EL/AC	X YRK&H
SCXREG	17 7+	EL/AC X NWEST	7+ EL/AC	X NWEST
SCXREG	18 7+	EL/AC X E.MID	7+ EL/AC	X E.MID
SCXREG	19 7+	EL/AC X W.MID	7+ EL/AC	X W.MID
SCXREG	20 7+	EL/AC X SWEST	7+ EL/AC	X SWEST
SCXREG	21 7+	EL/AC X E.ANG	7+ EL/AC	X E.ANG
SCXREG	22 7+	EL/AC X SEAST	7+ EL/AC	X SEAST
SCXREG	23 3<7	EL/AC X WALES	3<7 EL/AC	X WALES
SCXREG	24 3<7	EL/AC X SCOT	3<7 EL/AC	X SCOT
SCXREG	25 3<7	EL/AC X NORTH	3<7 EL/AC	X NORTH
SCXREG	26 3<7	EL/AC X YRK&H	3<7 EL/AC	X YRK&H
SCXREG	27 3<7	EL/AC X NWEST	3<7 EL/AC	X NWEST
SCXREG	28 3<7	EL/AC X E.MID	3<7 EL/AC	X E.MID
SCXREG	29 3<7	EL/AC X W.MID	3<7 EL/AC	X W.MID
SCXREG	30 3<7	EL/AC X SWEST	3<7 EL/AC	X SWEST
SCXREG	31 3<7	EL/AC X E.ANG	3<7 EL/AC	X E.ANG
SCXREG	32 3<7	EL/AC X SEAST	3<7 EL/AC	X SEAST
SCXREG	33 0.5<3	EL/AC X WALES	0.5<3 EL/AC	X WALES
SCXREG	34 0.5<3	EL/AC X SCOT	0.5<3 EL/AC	X SCOT

SCXREG	35	0.5<3 EL/AC X NORTH	0.5<3 EL/AC X NORTH
SCXREG	36	0.5<3 EL/AC X YRK&H	0.5<3 EL/AC X YRK&H
SCXREG	37	0.5<3 EL/AC X NWEST	0.5<3 EL/AC X NWEST
SCXREG	38	0.5<3 EL/AC X E.MID	0.5<3 EL/AC X E.MID
SCXREG	39	0.5<3 EL/AC X W.MID	0.5<3 EL/AC X W.MID
SCXREG	40	0.5<3 EL/AC X SWEST	0.5<3 EL/AC X SWEST
SCXREG	41	0.5<3 EL/AC X E.ANG	0.5<3 EL/AC X E.ANG
SCXREG	42	0.5<3 EL/AC X SEAST	0.5<3 EL/AC X SEAST
SCXREG	43	<0.5 EL/AC X WALES	<0.5 EL/AC X WALES
SCXREG	44	<0.5 EL/AC X SCOT	<0.5 EL/AC X SCOT
SCXREG	45	<0.5 EL/AC X NORTH	<0.5 EL/AC X NORTH
SCXREG	46	<0.5 EL/AC X YRK&H	<0.5 EL/AC X YRK&H
SCXREG	47	<0.5 EL/AC X NWEST	<0.5 EL/AC X NWEST
SCXREG	48	<0.5 EL/AC X E.MID	<0.5 EL/AC X E.MID
SCXREG	49	<0.5 EL/AC X W.MID	<0.5 EL/AC X W.MID
SCXREG	50	<0.5 EL/AC X SWEST	<0.5 EL/AC X SWEST
SCXREG	51	<0.5 EL/AC X E.ANG	<0.5 EL/AC X E.ANG
SCXREG	52	<0.5 EL/AC X SEAST	<0.5 EL/AC X SEAST
SCXREG7	1	LONDON CONUR X E.ANG	LONDON CONUR X E.ANG
SCXREG7	2	LONDON CONUR X SEAST	LONDON CONUR X SEAST
SCXREG7	3	PROV. CONUR X WALES	PROV. CONUR X WALES
SCXREG7	4	PROV. CONUR X SCOT	PROV. CONUR X SCOT
SCXREG7	5	PROV. CONUR X NORTH	PROV. CONUR X NORTH
SCXREG7	6	PROV. CONUR X YRK&H	PROV. CONUR X YRK&H
SCXREG7	7	PROV. CONUR X NWEST	PROV. CONUR X NWEST
SCXREG7	8	PROV. CONUR X E.MID	PROV. CONUR X E.MID
SCXREG7	9	PROV. CONUR X W.MID	PROV. CONUR X W.MID
SCXREG7	10	PROV. CONUR X SWEST	PROV. CONUR X SWEST
SCXREG7	11	PROV. CONUR X E.ANG	PROV. CONUR X E.ANG
SCXREG7	12	PROV. CONUR X SEAST	PROV. CONUR X SEAST
SCXREG7	13	LARGE TOWNS X WALES	LARGE TOWNS X WALES
SCXREG7	14	LARGE TOWNS X SCOT	LARGE TOWNS X SCOT
SCXREG7	15	LARGE TOWNS X NORTH	LARGE TOWNS X NORTH
SCXREG7	16	LARGE TOWNS X YRK&H	LARGE TOWNS X YRK&H
SCXREG7	17	LARGE TOWNS X NWEST	LARGE TOWNS X NWEST
SCXREG7	18	LARGE TOWNS X E.MID	LARGE TOWNS X E.MID
SCXREG7	19	LARGE TOWNS X W.MID	LARGE TOWNS X W.MID
SCXREG7	20	LARGE TOWNS X SWEST	LARGE TOWNS X SWEST
SCXREG7	21	LARGE TOWNS X E.ANG	LARGE TOWNS X E.ANG
SCXREG7	22	LARGE TOWNS X SEAST	LARGE TOWNS X SEAST
SCXREG7	23	SMALL TOWNS X WALES	SMALL TOWNS X WALES
SCXREG7	24	SMALL TOWNS X SCOT	SMALL TOWNS X SCOT
SCXREG7	25	SMALL TOWNS X NORTH	SMALL TOWNS X NORTH
SCXREG7	26	SMALL TOWNS X YRK&H	SMALL TOWNS X YRK&H
SCXREG7	27	SMALL TOWNS X NWEST	SMALL TOWNS X NWEST
SCXREG7	28	SMALL TOWNS X E.MID	SMALL TOWNS X E.MID
SCXREG7	29	SMALL TOWNS X W.MID	SMALL TOWNS X W.MID
SCXREG7	30	SMALL TOWNS X SWEST	SMALL TOWNS X SWEST
SCXREG7	31	SMALL TOWNS X E.ANG	SMALL TOWNS X E.ANG
SCXREG7	32	SMALL TOWNS X SEAST	SMALL TOWNS X SEAST
SCXREG7	33	SEMI-RURAL X WALES	SEMI-RURAL X WALES
SCXREG7	34	SEMI-RURAL X SCOT	SEMI-RURAL X SCOT
SCXREG7	35	SEMI-RURAL X NORTH	SEMI-RURAL X NORTH
SCXREG7	36	SEMI-RURAL X YRK&H	SEMI-RURAL X YRK&H
SCXREG7	37	SEMI-RURAL X NWEST	SEMI-RURAL X NWEST
SCXREG7	38	SEMI-RURAL X E.MID	SEMI-RURAL X E.MID
SCXREG7	39	SEMI-RURAL X W.MID	SEMI-RURAL X W.MID
SCXREG7	40	SEMI-RURAL X SWEST	SEMI-RURAL X SWEST
SCXREG7	41	SEMI-RURAL X E.ANG	SEMI-RURAL X E.ANG
SCXREG7	42	SEMI-RURAL X SEAST	SEMI-RURAL X SEAST
SCXREG7	43	RURAL AREAS X WALES	RURAL AREAS X WALES
SCXREG7	44	RURAL AREAS X SCOT	RURAL AREAS X SCOT
SCXREG7	45	RURAL AREAS X NORTH	RURAL AREAS X NORTH
SCXREG7	46	RURAL AREAS X YRK&H	RURAL AREAS X YRK&H
SCXREG7	47	RURAL AREAS X NWEST	RURAL AREAS X NWEST
SCXREG7	48	RURAL AREAS X E.MID	RURAL AREAS X E.MID
SCXREG7	49	RURAL AREAS X W.MID	RURAL AREAS X W.MID
SCXREG7	50	RURAL AREAS X SWEST	RURAL AREAS X SWEST
SCXREG7	51	RURAL AREAS X E.ANGLIA	RURAL AREAS X E.ANG
SCXREG7	52	RURAL AREAS X SEAST	RURAL AREAS X SEAST
SEGP	0	UNOCCUPIED	UNOCCUPIED
SEGP	1	EMPLOYERS & MANAGERS IN GOVT/INDUS (LAR)	EMP/MAN-GOV/IND(LAR)
SEGP	2	EMPLOYERS & MANAGERS IN INDUSTRY (SMALL)	EMP/MAN-INDY (SMALL)
SEGP	3	PROFESSIONAL WORKERS (SELF-EMPLOYED)	PROF WORK (SELF-EMP)
SEGP	4	PROFESSIONAL WORKERS (EMPLOYEES)	PROF WORK (EMP)
SEGP	5	INTERMEDIATE NON-MANUAL WORKERS	INT NON-MAN WORKERS

SEGP	6 JUNIOR NON-MANUAL WORKERS	JNR NON-MAN WORKERS
SEGP	7 PERSONAL SERVICE WORKERS	PER SERVICE WORKERS
SEGP	8 FOREMEN & SUPERVISORS (MANUAL)	FOREMEN/SUP MANUAL
SEGP	9 SKILLED MANUAL WORKERS	SKILLED MANUAL WORK
SEGP	10 SEMI-SKILLED MANUAL WORKERS	SEMI-SKILLED MAN WK
SEGP	11 UNSKILLED MANUAL WORKERS	UNSKILLED MANUAL WKS
SEGP	12 OWN ACCOUNT WORKERS OTH THAN PROFESSION	OWN ACCT WORKERS
SEGP	13 FARMERS (EMPLOYERS & MANAGERS)	FARMERS (EMP/MAN)
SEGP	14 FARMERS (OWN ACCOUNT)	FARMERS (OWN ACCT)
SEGP	15 AGRICULTURAL WORKERS	AGRICULT WORKERS
SEGP	16 MEMBERS OF ARMED FORCES	ARMED FORCES
SEGP	17 INADEQUATELY DESCRIBED/NOT STATED OCC	INADE DESC/NS OCC
SEGP1	1 EMPLOYERS IN INDUSTRY (EMPLOYING 25+)	EMP IN INDUS (25+)
SEGP1	2 MANAGERS IN GOV/INDUSTRY (EMPLOYING 25+)	MAN IN GOV/IND (25+)
SEGP1	3 EMPLOYERS IN INDUSTRY (EMPLOYING LESS24)	EMP IN INDUS (SMALL)
SEGP1	4 MANAGERS IN INDUSTRY (EMPLOYING LESS 24)	MAN IN INDUS (SMALL)
SEGP1	5 ANCILLARY WORKERS & ARTISTS	ANCILLARY WORK/ART
SEGP1	6 FOREMEN & SUPERVISORS (NON-MANUAL)	FORMEN/SUPVR(NONMAN)
SOCHGP	0 UNOCCUPIED	UNOCCUPIED
SOCHGP	10 GEN MANAGER/ADMINSTRS-LOC/NAT GOV & COMP	GEN MAN/AD-GOVT/COMP
SOCHGP	11 PRODUCTION MANAGERS IN INDUSTRY	PROD MAN IN INDUST
SOCHGP	12 SPECIALIST MANAGERS	SPECIALIST MANAGERS
SOCHGP	13 FINANCIAL INSTIT/OFFICE MAN & CS EXEC OF	FIN INST/OFFMAN/EXEC
SOCHGP	14 MANAGER IN TRANSPORT & STORAGE	MANAGER TRANSPT/STOR
SOCHGP	15 PROTECTIVE SERVICE OFFICERS	PROTECTIVE SER OFF
SOCHGP	16 MANAGER IN FARMING/HORTCLE/FORREST/FISH	MAN FARM/HORT/FOR/FI
SOCHGP	17 MANAGERS/PROPRIETORS IN SERVICE INDUSTRY	MAN/PROP IN SERV IND
SOCHGP	19 MANAGER & ADMINISTRATORS NEC	MAN/ADMIN NEC
SOCHGP	20 NATURAL SCIENTISTS	NATURAL SCIENTISTS
SOCHGP	21 ENGINEERS/TECHNOLOGISTS	ENGINEER/TECHOLOGIST
SOCHGP	22 HEALTH PROFESSIONALS	HEALTH PROFESSIONALS
SOCHGP	23 TEACHING PROFESSIONALS	TEACHING PROFESSIONS
SOCHGP	24 LEGAL PROFESSIONALS	LEGAL PROFESSIONALS
SOCHGP	25 BUSINESS & FINANCIAL PROFESSIONALS	BUS/FIN PROF
SOCHGP	26 ARCHITECTS/TOWN PLANNERS/SURVEYORS	ARCHIT/PLANNERS/SUR
SOCHGP	27 LIBRARIANS & RELATED PROFESSIONALS	LIBS/RELAT PROF
SOCHGP	29 PROFESSIONAL OCCUPATIONS NEC	PROF OCC NEC
SOCHGP	30 SCIENTIFIC TECHNICIANS	SCIENTIFIC TECH
SOCHGP	31 DRAUGHTPERSONS/QUANTITY & OTH SURVEYORS	DRAUGHT/QUANTITY SUR
SOCHGP	32 COMPUTER PROGRAMERS/ANALYSTS	COMP PROG/ANALYSTS
SOCHGP	33 SHIP/AIR OFFICERS/AIR TRAFFIC CONTROLS	SHIP/AIR OFF/AIRCONT
SOCHGP	34 HEALTH ASSOCIATE PROFESSIONALS	HEALTH ASSOC PROF
SOCHGP	35 LEGAL ASSOCIATE PROFESSIONALS	LEGAL ASSOC PROF
SOCHGP	36 BUSINESS/FINANCIAL ASSOCIATE PROFESSIONS	BUS/FIN ASSOC PROF
SOCHGP	37 SOCIAL WELFARE ASSOCIATE PROFESSIONALS	SOC WELF ASSOC PROF
SOCHGP	38 LITERARY, ARTIST & SPORTS PROFESSIONS	LIT/ART/SPORTS PROF
SOCHGP	39 ASSOCIATE TECHNICAL/PROFESSIONAL OCC NEC	ASSOC PROF/TECH OCC
SOCHGP	40 AO/COS & AA IN CIVIL SERVICE/LOCAL GOVT	AO/CO/AA IN CS/LOC GT
SOCHGP	41 NUMERICAL CLERKS & CASHIERS	NUM CLERKS/CASHIERS
SOCHGP	42 FILING & RECORD CLERKS	FILING/RECORD CLERKS
SOCHGP	43 CLERKS (NES)	CLERKS (NES)
SOCHGP	44 STORES & DESPATCH CLERKS/STOREKEEPERS	ST/DES CLERKS/STOKPS
SOCHGP	45 SECRETARIES/PA/TYPISTS/WORD PROCESSORS	SEC/PA/WP/TYPISTS
SOCHGP	46 RECEPTIONISTS/TELEPHONISTS & RELATE OCC	RECEPT/TELEPHONISTS
SOCHGP	49 CLERICAL & SECRETARIAL OCCUPATIONS NEC	CLERICAL/SECRE OCC
SOCHGP	50 CONSTRUCTION TRADES	CONSTRUCTION TRADES
SOCHGP	51 METAL MAKING/FITTING/INSTRUMENT MAK TRAD	MET MAK/INST MAK TRA
SOCHGP	52 ELECTRICAL/ELECTRONIC TRADES	ELECT TRADES
SOCHGP	53 METAL FORMING/WELDING & RELATE TRADES	MET FORM/WELD TRADES
SOCHGP	54 VEHICLE TRADES	VEHICLE TRADES
SOCHGP	55 TEXTILE, GARMENTS & RELATED TRADES	TEXTILES/GARMENTS
SOCHGP	56 PRINTING & RELATED TRADES	PRINTING
SOCHGP	57 WOODWORKING & RELATED TRADES	WOODWORKING
SOCHGP	58 FOOD PREPARATION TRADES	FOOD PREPARATION
SOCHGP	59 OTHER CRAFT & RELATED OCCUPATIONS NEC	OTH CRAFT OCC NEC
SOCHGP	60 NCO/OTH RANKS, ARMED FORCES	NCO/OTH RANKS, FORCE
SOCHGP	61 SECURITY & PROTECTIVE SERVICE OCCUPATION	SEC/PROT SER OCC
SOCHGP	62 CATERING OCCUPATIONS	CATERING OCC
SOCHGP	63 TRAVEL ATTENDANTS & RELATED OCCUPATIONS	TRAVEL ATTENDANTS
SOCHGP	64 HEALTH & RELATED OCCUPATIONS	HEALTH OCCUPATIONS
SOCHGP	65 CHILDCARE & RELATED OCCUPATIONS	CHILDCARE OCCUPATION
SOCHGP	66 HAIRDRESSERS, BEAUTICIANS & RELATE OCC	HAIRDRESS/BEAUTICIAN
SOCHGP	67 DOMESTIC STAFF & RELATED OCCUPATIONS	DOMESTIC STAFF
SOCHGP	69 PERSONAL & PROTECTIVE SERVICE OCC NEC	PERSONAL/PROTECT OCC
SOCHGP	70 BUYERS, BROKERS & RELATED AGENTS	BUYERS/BROKERS
SOCHGP	71 SALES REPRESENTATIVES	SALES REPS

SOCHGP	72 SALES ASSISTANTS/CHECKOUT OPERATORS	SALES ASS/CHECKOUTS
SOCHGP	73 MOBILE,MARKET,DTOD SALESPERSONS/AGENTS	SALESPERSONS/AGENTS
SOCHGP	79 SALES OCCUPATIONS NEC	SALES OCCUPATIONS
SOCHGP	80 FOOD/DRINK/TOBACCO PROCESS OPERATIVES	FOOD/DRINK PROC OPS
SOCHGP	81 TEXTILES & TANNERY PROCESS OPERATIVES	TEX/TAN PROC OPS
SOCHGP	82 CHEMICALS,PAPER,PLASTICS & REL PROC OPS	CHE/PAP/PLAS PROC OP
SOCHGP	83 METAL MAKING & TREATING PROCESS OPERS	MET MAK & TREAT OPS
SOCHGP	84 METAL WORKING PROCESS OPERATIVES	MET WORK PROC OPS
SOCHGP	85 ASSEMBLERS/LINEWORKERS	ASSEMB/LINEWORK
SOCHGP	86 OTHER ROUTINE PROCESS OPERATIVES	OTH ROUTINE PROC OPS
SOCHGP	87 ROAD TRANSPORT OPERATIVES	ROAD TRANSPORT OPS
SOCHGP	88 OTHER TRANSPORT & MACHINERY OPERATIVES	OTH TRANS/MAC OPS
SOCHGP	89 PLANT & MACHINE OPERATIVES NEC	PLANT/MAC OPS (NEC)
SOCHGP	90 OTH OCC IN AGRICULTURE,FORESTRY & FISH	OTH OCC IN AGR/FOR
SOCHGP	91 OTH OCC IN MINING & MANUFACTURING	OTH OCC IN MINE/MANU
SOCHGP	92 OTH OCCUPATIONS IN CONSTRUCTION	OTH OCC IN CONSTRUCT
SOCHGP	93 OTH OCCUPATIONS IN TRANSPORT	OTH OCC IN TRANSPORT
SOCHGP	94 OTH OCCUPATIONS IN COMMUNICATION	OTH OCC IN COMMON
SOCHGP	95 OTH OCC IN SALES & SERVICES	OTH OCC IN SALES/SER
SOCHGP	99 OTHER OCCUPATIONS NEC	OTH OCCUPATIONS NEC
SOCHOH	1 UNOCCUPIED (INC=STATE RET PENSION)	UNOCC INC ST.RET.PEN
SOCHOH	2 UNOCCUPIED (INC=OTHER STATE PENSION)	UNOCC INC OTH ST PEN
SOCHOH	3 RETIRED/UNOCCUPIED (INC=NOT STATE)	RET/UNOCC(INC=NOTST)
SOCHOH	4 UNEMPLOYED/SICK (INC=NATIONAL INSURANCE)	UNEMP/SICK(INC=NI)
SOCHOH	5 UNEMPLOYED/SICK/STUDENT (INC=NOT NATINS)	UNEMP/SICK/STUDENT
SOCHOH	6 OTHER NON-EARNERS (INC MATERNITY ALLOW)	OTH NON-EARNERS
SOCHOH	7 VISITORS AGED 16 PLUS	VISITORS 16+
SOCHOH	8 NO INFORMATION ON OCCUPATION	NO INFO ON OCC
SOCHOH	100 GEN ADMIN: GOVT G5+	GEN ADMIN: GOVT G5+
SOCHOH	101 GEN MANAGER: LARGE ORGANISATIONS	GEN MANAGER:LRGE COS
SOCHOH	102 LOCAL GOVT OFFICER	LOCAL GOVT OFFICER
SOCHOH	103 GEN ADMIN: GOVT HEO-G6	GEN ADMIN:GOV HEO-G6
SOCHOH	110 PRODUCTION,WORKS & MAINTENANCE MANAGERS	PRODUCTION MANAGERS
SOCHOH	111 BUILDING & CONTRACTING MANAGERS	BUILDING/CONTR MNGRS
SOCHOH	112 CLERK OF WORKS	CLERK OF WORKS
SOCHOH	113 MINING/ENERGY INDUSTRY : MANAGER	MINING/ENERGY MNGR
SOCHOH	120 TREASURERS & COMPANY FINANCIAL MANAGERS	TREASURER/CO FIN MGR
SOCHOH	121 MARKETING & SALES MANAGERS	MARKETING/SALES MNGR
SOCHOH	122 PURCHASING MANAGERS	PURCHASING MANAGERS
SOCHOH	123 ADVERTISING & PUBLIC RELATIONS MANAGERS	ADVERTISING/P.R. MGR
SOCHOH	124 PERSONNEL,TRAINING & IND.RELATION MNGRS	PERSONNEL/IND RL MGR
SOCHOH	125 ORGANISATION & METHOD/WORK STUDY MANAGER	O & M/WORK STUDY MGR
SOCHOH	126 COMPUTER SYSTEMS & DATA PROCESSING MNGRS	COMPUTER SYST/DP MGR
SOCHOH	127 COMPANY SECRETARIES	COMPANY SECRETARIES
SOCHOH	130 CREDIT CONTROLLERS	CREDIT CONTROLLERS
SOCHOH	131 BANK,BUILDING SOCIETY & P.O. MANAGERS	BANK/BLD SOC/P.O MGR
SOCHOH	132 CIVIL SERVICE EXECUTIVE OFFICERS	CIVIL SERVICE E.O.
SOCHOH	139 OTHER FIN.INSTITUTION & OFFICE MANAGERS	OTHER FIN/OFFICE MGR
SOCHOH	140 TRANSPORT MANAGERS	TRANSPORT MANAGERS
SOCHOH	141 STORES CONTROLLERS	STORES CONTROLLERS
SOCHOH	142 MANAGERS-WAREHOUSING & HANDLING	WAREHOUSE MANAGERS
SOCHOH	150 OFFICERS IN UK ARMED FORCES	OFFICERS-UK FORCES
SOCHOH	151 OFFICERS IN FGN/CMNWLTH ARMED FORCES	OFFICERS-FRGN FORCES
SOCHOH	152 POLICE OFFICERS (INSPECTOR & ABOVE)	POLICE OFFICER-INSP+
SOCHOH	153 FIRE SERVICE OFFICER(STATION OFFICER +)	FIRE SERV OFF (S.O+)
SOCHOH	154 PRISON OFFICER (PRINCIPAL OFFICER +)	PRISON OFFICER(P.O+)
SOCHOH	155 CUSTOMS & EXCISE,IMMIGRATION OFFICER-SNR	CUST&EXC/IMMIGR OFCR
SOCHOH	160 FRM OWNERS& MANAGERS,HORTICULTURISTS	FARM OWNMR/MGR,HORTIC
SOCHOH	169 OTHER MGRS IN FARMING/HORT/FRSTRY/FISHNG	OTH MGR FARM/FOR/FSH
SOCHOH	170 PROPERTY & ESTATE MANAGERS	PROPTY & ESTATE MGR
SOCHOH	171 GARAGE MANAGERS & PROPRIETORS	GARAGE MGR/PROPRIETR
SOCHOH	172 HAIRDRESSERS & BARBERS MANAGER/PROPRIETR	HAIRDRESSER MGR/PROP
SOCHOH	173 HOTEL & ACCOMMODATION MANAGERS	HOTEL/ACCOMDTN MGR
SOCHOH	174 RESTAURANT & CATERING MANAGERS	RESTAURNT/CATRNG MGR
SOCHOH	175 PUBLICANS,INNKEEPERS,CLUB STEWARDS	PUBLICANS,CLUB STWRD
SOCHOH	176 ENTERTAINMENT & SPORTS MANAGERS	ENTRTNMNT/SPORTS MGR
SOCHOH	177 TRAVEL AGENCY MANAGERS	TRAVEL AGENCY MNGR
SOCHOH	178 MANAGER & PROPTR OF BUTCHERS/FISHMONGER	MNGR/PROP BUT/FISH
SOCHOH	179 MANAGER & PROPRIETORS IN SERVICE INDSTRY	MGR/PROP IN SERV IND
SOCHOH	190 OFFICIAL OF TRADE ASSOC/UNION,PROF BODY	OFFIC TRD ASS/UNION
SOCHOH	191 REGISTRARS/ADMINISTRATORS-EDUCATIONAL	REGISTRAR/ADMIN EDUC
SOCHOH	199 OTHER MANAGERS/ADMINISTRATORS NSE	OTHER MGR/ADMNSTRATR
SOCHOH	200 CHEMISTS	CHEMISTS
SOCHOH	201 BIOLOGICAL SCIENTISTS & BIOCHEMISTS	BIOLOGICAL SCIENTIST
SOCHOH	202 PHYSICIST;GEOLOGIST;METEOROLOGIST	PHYSICIST;GEOLOGIST
SOCHOH	209 OTHER NATURAL SCIENTISTS N.S.E	OTH NATRL SCIENTISTS

SOCHOH	210 CIVIL/STRUCT/MUNICPL/MINING ENGINEERS	CVL/STRCT ENGINEERS
SOCHOH	211 MECHANICAL ENGINEERS	MECHANICAL ENGINEERS
SOCHOH	212 ELECTRICAL ENGINEERS	ELECTRCL ENGINEERS
SOCHOH	213 ELECTRONIC ENGINEERS	ELECTRONIC ENGINEERS
SOCHOH	214 SOFTWARE ENGINEERS	SOFTWARE ENGINEERS
SOCHOH	215 CHEMICAL ENGINEERS	CHEMICAL ENGINEERS
SOCHOH	216 DESIGN & DEVELOPMENT ENGINEERS	DESIGN/DVLPMT
SOCHOH	217 PROCESS & PRODUCTION ENGINEERS	PROCESS/PRODTN ENGR
SOCHOH	218 PLANNING & QUALITY CONTROL ENGINEERS	PLAN & QLY CTRL ENGR
SOCHOH	219 OTHER ENGINEERS & TECHNOLOGISTS NSE	OTH ENGNRS/TECHNLGST
SOCHOH	220 MEDICAL PRACTITIONERS	MEDICAL PRACTITIONERS
SOCHOH	221 PHARMACISTS/PHARMACOLOGISTS	PHARMACIST/PHARMCLGT
SOCHOH	222 OPHTHALMIC OPTICIANS	OPHTHALMIC OPTICIANS
SOCHOH	223 DENTAL PRACTITIONERS	DENTAL PRACTITIONERS
SOCHOH	224 VETERINARIANS	VETERINARIANS
SOCHOH	230 UNIVERSITY/POLYTECHNIC TEACHING PROFESNL	UNIVERSTY/POLY TECHR
SOCHOH	231 HIGHER & FURTHER EDUCATION TEACHERS	HIGHER EDUCTN TECHRS
SOCHOH	232 EDUCATION OFFICER/SCHOOL INSPECTOR	EDUC OFCR/SCHOOL INS
SOCHOH	233 SECONDARY EDUCATION TEACHING PROFESSIONL	SECONDARY EDUC TCHRS
SOCHOH	234 PRIMARY/NURSERY EDUCTN TEACHNG PROFESSNL	PRIMARY/NRSRY TCHRS
SOCHOH	235 SPECIAL EDUCATION TEACHING PROFESSIONALS	SPEC EDUCTN TEACHERS
SOCHOH	239 OTHER TEACHING PROFESSIONALS NSE	OTH TEACHING PROFSNL
SOCHOH	240 JUDGES & OFFICERS OF THE COURT	JUDGES/COURT OFFICER
SOCHOH	241 BARRISTER & ADVOCATES	BARRISTER/ADVOCATES
SOCHOH	242 SOLICITORS	SOLICITORS
SOCHOH	250 CHARTERED & CERTIFIED ACCOUNTANTS	CHTD/CERT ACCOUNTANT
SOCHOH	251 MANAGEMENT ACCOUNTANTS	MAN ACCTS
SOCHOH	252 ACTUARIES,ECONOMISTS & STATISTICIANS	ACT/ECON/STATS
SOCHOH	253 MANAGEMENT CONSULTANTS/BUSINESS ANALYSTS	MANCONS/BUS ANALYSTS
SOCHOH	260 ARCHITECTS	ARCHITECTS
SOCHOH	261 TOWN PLANNERS	TOWN PLANNERS
SOCHOH	262 BUILD/LAND/MINING/GP SURVEYORS	BUILD SURVEYORS
SOCHOH	270 LIBRARIANS	LIBRARIANS
SOCHOH	271 ARCHIVISTS & CURATORS	ARCHIVISTS/CURATORS
SOCHOH	290 PSYCHOLOGISTS	PSYCHOLOGISTS
SOCHOH	291 OTH SOCIAL & BEHAVIOURAL SCIENTISTS	OTH SOC/BEHAVE SCI
SOCHOH	292 CLERGY	CLERGY
SOCHOH	293 SOCIAL WORKERS & PROBATION OFFICERS	SOC WORK/PROB OFF
SOCHOH	300 LABORATORY TECHNICIANS	LAB TECH
SOCHOH	301 ENGINEERING TECHNICIANS	ENG TECH
SOCHOH	302 ELECTRICAL/ELECTRONIC TECHNICIANS	ELECTRIC TECH
SOCHOH	303 ARCHITECTURAL & TOWN PLAN TECHNICIANS	ARC/TOWN PLAN TECH
SOCHOH	304 BUILDING & CIVIL ENG TECHNICIANS	BUILD/CIV ENG TECH
SOCHOH	309 OTH SCIENTIFIC TECHNICIANS NEC	OTH SCI TECH NEC
SOCHOH	310 DRAUGHTSPERSONS	DRAUGHTSPERSONS
SOCHOH	311 BUILDING INSPECTORS	BUILD INSPECTORS
SOCHOH	312 QUANTITY SURVEYORS	QUANTITY SURVEYORS
SOCHOH	313 MARINE,INSURANCE & OTH SURVEYORS	MARINE,INS,OTH SUR
SOCHOH	320 COMPUTER ANALYST/PROGRAMMERS	COMP ANALYST/PROG
SOCHOH	330 AIR TRAFFIC PLANNERS & CONTROLLERS	AIR TRAF PLAN/CONT
SOCHOH	331 AIR FLIGHT DECK OFFICERS	AIR FLIGHT DECK OFF
SOCHOH	332 SHIP & HOVERCRAFT OFFICERS	SHIP HOVER OFFICERS
SOCHOH	340 NURSES	NURSES
SOCHOH	341 MIDWIVES	MIDWIVES
SOCHOH	342 MEDICAL RADIOGRAPHERS	MED RADIO
SOCHOH	343 PHYSIOTHERAPISTS	PHYSIOTHERAPISTS
SOCHOH	344 CHIROPODISTS	CHIROPODISTS
SOCHOH	345 DISPENSING OPTICIANS	DISP OPTICIANS
SOCHOH	346 MEDICAL TECHNICIANS/DENTAL AUXILIARIES	MED TECH/DEN AUX
SOCHOH	347 OCC/SPEECH THERAPISTS, THERAPISTS NEC	OCC/SPEECH THERAP
SOCHOH	348 ENVIRONMENTAL HEALTH OFFICERS	ENVIRON HEALTH OFF
SOCHOH	349 OTH HEALTH ASSOCIATE PROFESSIONALS NEC	OTH HEALTH ASS PROF
SOCHOH	350 LEGAL SERVICE & RELATED OCCUPATIONS	LEGAL SER/RELATE OCC
SOCHOH	360 ESTIMATORS, VALUERS	ESTIMATORS/VALUERS
SOCHOH	361 UNDERWRITERS,CLAIMS ASSES,BROK,INVEST AN	UNDERWRIT/INVEST ANA
SOCHOH	362 TAXATION EXPERTS	TAX EXPERTS
SOCHOH	363 PERSONNEL & INDUS RELATIONS OFFICERS	PER/IND REL OFF
SOCHOH	364 ORGANISATION,METHODS & WORK STUDY OFF	ORG/WORK STUDY OFF
SOCHOH	370 MATRONS, HOUSEPARENTS	MATRONS/HOUSEPARENTS
SOCHOH	371 WELFARE, COMMUNITY & YOUTH WORKERS	WEL/COM/YOUTH WORK
SOCHOH	380 AUTHORS, WRITERS, JOURNALISTS	AUTHORS WRITERS JOUR
SOCHOH	381 ARTISTS,COMMERCIAL ART, GRAPHIC DESIGNER	ART/COM ART/GRAP DES
SOCHOH	382 INDUSTRIAL DESIGNERS	INDUST DESIGN
SOCHOH	383 CLOTHING DESIGNERS	CLOTH DESIGN
SOCHOH	384 ACTORS,ENTERTAINERS,STAGE MAN, DIR PROD	ACTORS/ENTERTAINERS
SOCHOH	385 MUSICIANS	MUSICIANS

SOCHOH	386 PHOTOGRAPHERS,CAMERA & VIDEO OPERATORS	PHOTO/CAM/VIDEO
SOCHOH	387 PROFESSIONAL ATHLETES/SPORTS OFFICIALS	PROF ATHLETES/SPORTS
SOCHOH	390 INFORMATION OFFICERS	INFORM OFFICERS
SOCHOH	391 VOCATIONAL & INDUSTRIAL TRAINERS	VOC/IND TRAINERS
SOCHOH	392 CAREERS ADVISERS & VOCATIONAL GUIDANCE	CAR ADV/VOC GUID SPE
SOCHOH	393 DRIVING INSTRUCTIONS (EXC HGV)	DRIV INS (EXC HGV)
SOCHOH	394 INSPECTOR OF FACTORIES TRADE STANDARDS	INSPECT FACT/TRAP
SOCHOH	395 OTH STATUTORY & SIMILAR INSPECTORS	OTH STAT INSPECT
SOCHOH	396 OCCUPATIONAL HYGIENISTS & SAFETY OFFICER	OCC HYG/SAFETY OFF
SOCHOH	399 OTH ASSOCIATE PROF & TECH OCCUPATIONSNEC	OTH ASS PROF/TEC OCC
SOCHOH	400 CIVIL SERVICE ADM OFFICERS & ASSISTANTS	CIV SER AO/AA
SOCHOH	401 LOCAL GOVERNMENT CLERICAL OFF. & ASSISTS	LOC GOV CO/CA
SOCHOH	410 ACCTS/WAGE CLERKS, BOOKKEEPERS, OTH CLER	ACCTS/WAGE CLERKS ET
SOCHOH	411 COUNTER CLERKS & CASHIERS	COUNTER CLERKS/CASH
SOCHOH	412 DEBT, RENT, OTH CASH COLLECTORS	DEBT RENT CASH COLL
SOCHOH	420 FILING, COMPUTER & RECORD CLERKS	FIL/COMP/REC CLERKS
SOCHOH	421 LIBRARY ASSISTANTS/CLERKS	LIB ASSIST/CLERKS
SOCHOH	430 CLERKS (NOS)	CLERKS (NOS)
SOCHOH	440 STORES DESPATCH & PROD CONTROL CLERKS	STORES/DESP/CONTROL
SOCHOH	441 STOREKEEPERS & WAREHOUSEMEN/WOMEN	STOREKEEP/WAREHOUSE
SOCHOH	450 MEDICAL SECRETARIES	MEDICAL SECRETARIES
SOCHOH	451 LEGAL SECRETARIES	LEGAL SECRETARIES
SOCHOH	452 TYPISTS & WORD PROCESSOR OPERATORS	TYPISTS/WP OPERATORS
SOCHOH	459 OTH SECRETARIES/PERSONNEL ASSIST/TYPISTS	OTH SEC/PA/TYPISTS
SOCHOH	460 RECEPTIONISTS	RECEPTIONISTS
SOCHOH	461 RECEPTIONISTS/TELEPHONISTS	RECEPT/TELEPHONISTS
SOCHOH	462 TELEPHONE OPERATORS	TELEPHONE OPERATORS
SOCHOH	463 RADIO,TELEGRAPH & OTHER OFF COMM SYS OPE	RADIO/TELEGRAPH OPER
SOCHOH	490 COMPUTER/DATA PROCESS/OFFICE MAC OPERATR	COMP/DP/OFF MAC OPER
SOCHOH	491 TRACERS & DRAWING OFFICE ASSISTANTS	TRACERS/DRAW OFF AST
SOCHOH	500 BRICKLAYERS/MASONS	BRICKLAYERS/MASONS
SOCHOH	501 ROOFERS,SLATERS,TILERS,SHEETERS,CLADDERS	ROOFERS/SLATERS ETC
SOCHOH	502 PLASTERERS	PLASTERERS
SOCHOH	503 GLAZIERS	GLAZIERS
SOCHOH	504 BUILDERS,BUILDING CONTRACTORS	BUILDERS/CONTRACTORS
SOCHOH	505 SCAFFOLDERS, STAGERS, STEEPLEJACKS	SCAFFOLDERS/STAG/STE
SOCHOH	506 FLOORERS,FLOORCOVERERS, CARPET FITTERS	FLOORERS/CARPET FITS
SOCHOH	507 PAINTERS & DECORATORS	PAINTERS/DECORATORS
SOCHOH	509 OTHER CONSTRUCTION TRADES NEC	OTH CONSTRUCT TRADES
SOCHOH	510 CENTRE,CAPSTAN,LATHE SETTERS & OPERATORS	CAP/LATHE SETTERS/OP
SOCHOH	511 BORING & DRILLING MAC SETTERS & OPERATOR	BOR/DRILL SETTERS/OP
SOCHOH	512 GRINDING MACHINE SETTERS & OPERATORS	GRIND MAC SETTERS/OP
SOCHOH	513 MILLING MACHINE SETTERS & OPERATORS	MILL MAC SETTERS/OPS
SOCHOH	514 PRESS SETTERS & OPERATORS	PRESS SETTERS/OPS
SOCHOH	515 TOOL MAKERS, FITTERS & MARKERS-OUT	TOOL MAKERS/FITTERS
SOCHOH	516 METAL WORKING PROD & MAINTENANCE FITTERS	MET WORK PROD
SOCHOH	517 PRECISION INSTRUMENT MAKERS & REPAIRERS	PRECIS INSTR MAKERS
SOCHOH	518 GOLDSMITHS, SILVERSMITHS & PREC STONE WO	GOLD/SILVERSMITHS
SOCHOH	519 OTHR MAC TOOL SET & SET OP NEC	OTHR MACH TOOL SET
SOCHOH	520 PROD FITTERS (ELECTRICAL/ELECTRONIC)	PRODUCTION FITTERS
SOCHOH	521 ELECTRICIANS, ELEC MAINTENANCE FITTERS	ELECTRICIANS,ELEC MF
SOCHOH	522 ELECTRICAL ENGINEERS (NOT PROFESSIONAL)	ELEC ENGINEERS NOT P
SOCHOH	523 TELEPHONE FITTERS	TELEPHONE FITTERS
SOCHOH	524 CABLE JOINERS, LINES REPAIRERS	CABLE JRS, LINES REP
SOCHOH	525 RADIO,TV & VIDEO ENGINEERS	RADIO,TV,& VID ENGRS
SOCHOH	526 COMPUTER ENGINEERS INST & MAINTENANCE	COMP ENGRS INST&MAIN
SOCHOH	529 OTHER ELECTRICAL/ELECTRONIC TRADES NEC	OTR ELEC/ELEC TDS NC
SOCHOH	530 SMITHS & FORGE WORKERS	SMITHS & FRGE WORKER
SOCHOH	531 MOULDERS,CORE MAKERS, DIE CASTERS	MOULD,CORE MKRS DIEC
SOCHOH	532 PLUMBERS,HEATING & VENT ENGINEERS & REL	PLUM HTG & VENT ENGR
SOCHOH	533 SHEET METAL WORKERS	SHEET METAL WORKERS
SOCHOH	534 METAL PLATE WORKERS SHIPWRIGHTS RIVETERS	METAL PT WKRS/SHIP
SOCHOH	535 STEEL ERECTORS	STEEL ERECTORS
SOCHOH	536 BARBENDERS STEEL FIXERS	BARBENDERS STEEL FIX
SOCHOH	537 WELDING TRADES	WELDING TRADES
SOCHOH	540 MOTOR MECHANICS AUTO ENGINEERS ROAD P EN	MOTOR MEC AUTO ENGRS
SOCHOH	541 COACH & VEHICLE BODY BUILDERS	COACH & VEH BODY BLD
SOCHOH	542 VEHICLE BODY REPAIRERS PANEL BEATERS	VEH BODY REP PANEL B
SOCHOH	543 AUTO ELECTRICIANS	AUTO ELECTRICIANS
SOCHOH	544 TYRE & EXHAUST FITTERS	TYRE & EXHAUST FIT
SOCHOH	550 WEAVERS	WEAVERS
SOCHOH	551 KNITTERS	KNITTERS
SOCHOH	552 WARP PREPARERS BLEACHERS DYERS & FINISHR	WARP PREP BLEACH D&F
SOCHOH	553 SEWING MACHINISTS MENDERS DARNERS&EMBROD	SEW MACH MEND DARN&E
SOCHOH	554 COACH TRIMMERS UPHOLSTERERS & MATTRESS	COACH TRIM UPHOL&MAT
SOCHOH	555 SHOE REP LEATHER CUTTERS & SEWERS ETC	SHOE REPAIRERS ETC

SOCHOH	556 TAILORS & DRESSMAKERS	TAILORS & DRESSMKRS
SOCHOH	557 CLOTHING CUTTERS MILLINERS FURRIERS	CLOTH CUT MILL FURR
SOCHOH	559 OTHER TEXTILES GARMENTS& REL TRADES NEC	OTHER TEXTILES ETC
SOCHOH	560 ORIGINATORS COMPOSITORS AND PRINT PREPS	ORIG COMP &PRINT PRE
SOCHOH	561 PRINTERS	PRINTERS
SOCHOH	562 BOOKBINDERS & PRINT FINISHERS	BOOKBINDERS &PRINT F
SOCHOH	563 SCREEN PRINTERS	SCREEN PRINTERS
SOCHOH	569 OTHER PRINTING & RELATED TRADES NEC	OTHER PRINT & REL T
SOCHOH	570 CARPENTERS & JOINERS	CARPENTERS & JOINERS
SOCHOH	571 CABINET MAKERS	CABINET MAKERS
SOCHOH	572 CASE & BOX MAKERS	CASE & BOX MAKERS
SOCHOH	573 PATTERN MAKERS (MOULDS)	PATTERN MAKERS(MLDS)
SOCHOH	579 OTHER WOODWORKING TRADES NEC	OTHER WOODWORKING T
SOCHOH	580 BAKERS FLOUR CONFECTIONERS	BAKERS FLOUR CONFEC
SOCHOH	581 BUTCHERS,MEAT CUTTERS	BUTCHERS MEAT CUT
SOCHOH	582 FISHMONGERS,POULTRY DRESSERS	FISHMONGERS, POULT D
SOCHOH	590 GLASS PRODUCT & CERAMICS MAKERS	GLASS PROD & CERAMIC
SOCHOH	591 GLASS PRODUCT & CERAMICS FIN & DECOR	GLASS PROD & CEM FIN
SOCHOH	592 DENTAL TECHNICIANS	DENTAL TECHNICIANS
SOCHOH	593 MUSICAL INSTRUMENT MKRS,PIANO TUNERS	MUSICAL INST MAKERS
SOCHOH	594 GARDENERS,GROUNDSMEN/GROUNDSWOMEN	GARDENERS GROUNDSMEN
SOCHOH	595 HORTICULTURAL TRADES	HORTICULTURAL TRADES
SOCHOH	596 COACH PAINTERS,OTHER SPRAY PAINTERS	COACH PAINTERS
SOCHOH	597 FACE TRAINED COALMINING WORKERS ETC	FACE TRAINED COALMIN
SOCHOH	598 OFFICE MACHINERY MECHANICS	OFFICE MACH MECHANIC
SOCHOH	599 OTHER CRAFT & RELATED OCCUPATIONS NEC	OTHER CRAFT ETC
SOCHOH	600 NCOS & OTHER RANKS,UK ARMED FORCES	NCOS & OTHER RANKS
SOCHOH	601 NCOS & OTHER RANKS,FOREIGN & COMM A FORCE	NCOS & OTHER FOREIGN
SOCHOH	610 POLICE OFFICERS (SERGEANT & BELOW)	POLICE OFFICERS (S)
SOCHOH	611 FIRE SERVICE OFFICERS(LEADING FO &BELOW)	FIRE SER OFFICERS
SOCHOH	612 PRISON SERVICE OFFICERS(BELOW PRINC OFF)	PRISON OFF(BELOW PO)
SOCHOH	613 CUSTOMS & EXCISE OFF IMMIGRATION OFF	CUSTOM & EXCISE OFF
SOCHOH	614 TRAFFIC WARDENS	TRAFFIC WARDENS
SOCHOH	615 SECURITY GUARDS & RELATED OCCUPATIONS	SECURITY GUARDS
SOCHOH	619 OTHER SECURITY & PROTECT SER OCCUP NEC	OTHER SECURITY
SOCHOH	620 CHEFS, COOKS	CHEFS, COOKS
SOCHOH	621 WAITERS, WAITRESSES	WAITERS, WAITRESSES
SOCHOH	622 BAR STAFF	BAR STAFF
SOCHOH	630 TRAVEL & FLIGHT ATTENDANTS	TRAVEL & FLIGHT ATT
SOCHOH	631 RAILWAY STATION STAFF	RAILWAY STATN STAFF
SOCHOH	640 ASSISTANT NURSES,NURSING AUXILIARIES	ASSIST NURSES
SOCHOH	641 HOSPITAL WARD ASSISTANTS	HOSPITAL WARD ASSIST
SOCHOH	642 AMBULANCE STAFF	AMBULANCE STAFF
SOCHOH	643 DENTAL NURSES	DENTAL NURSES
SOCHOH	644 CARE ASSISTANTS & ATTENDANTS	CARE ASSIST AND ATT
SOCHOH	650 NURSERY NURSES	NURSERY NURSES
SOCHOH	651 PLAYGROUPO LEADERS	PLAYGROUPO LEADERS
SOCHOH	652 EDUCATIONAL ASSISTANTS	EDUCATIONAL ASSIST
SOCHOH	659 OTHER CHILDCARE & RELATED OCCUPATION NEC	OTHER CHILDCARE
SOCHOH	660 HAIRDRESSERS, BARBERS	HAIRDRESSERS,BARBERS
SOCHOH	661 BEAUTICIANS & RELATED OCCUPATIONS	BEAUTICIANS & RELATE
SOCHOH	670 DOMESTIC HOUSEKEEPERS & RELATED OCCUP	DOMES HOUSEKEEPERS
SOCHOH	671 HOUSEKEEPERS (NON-DOMESTIC)	HOUSEKEEPER(NON-DOM)
SOCHOH	672 CARETAKERS	CARETAKERS
SOCHOH	673 LAUNDERERS, DRY CLEANERS PRESSERS	LAUNDERERS,DRY CLEAN
SOCHOH	690 UNDERTAKERS	UNDERTAKERS
SOCHOH	691 BOOKMAKERS	BOOKMAKERS
SOCHOH	699 OTHER PERSONAL & PROTECTIVE SER OCCUP	OTHER PERS& PROT SER
SOCHOH	700 BUYERS (RETAIL TRADE)	BUYERS(RETAIL TRADE)
SOCHOH	701 BUYERS & PURCHASING OFFICERS(NOT RETAIL)	BUYERS & PURCH OFF
SOCHOH	702 IMPORTERS & EXPORTERS	IMPORTERS & EXPORTER
SOCHOH	703 AIR, COMMODITY & SHIP BROKERS	AIR,COMM & SHIP BROK
SOCHOH	710 TECHNICAL & WHOLESALE SALES REPS	TECH/WHOLESALE REPS
SOCHOH	719 OTHER SALES REPRESENTATIVES NEC	OTH SALES REPS NEC
SOCHOH	720 SALES ASSISTANTS	SALES ASSISTANTS
SOCHOH	721 RETAIL CASH & CHECKOUT OPERATORS	RET CASH/CHECKOUT OP
SOCHOH	722 PETROL PUMP FORECOURT ATTENDANTS	PETROL ATTENDANTS
SOCHOH	730 COOLECTOR SALESPERSONS & CREDIT AGENTS	COLL SALES/CRED AGEN
SOCHOH	731 ROUNDSMEN/WOMEN & VAN SALESPERSONS	ROUNDSMEN/VAN SALES
SOCHOH	732 MARKET & STREET TRADERS & ASSISTANTS	MARKET TRADERS
SOCHOH	733 SCRAP DEALERS, SCRAP METAL MERCHANTS	SCRAP DEALERS
SOCHOH	790 MERCHANDISERS	MERCHANDISERS
SOCHOH	791 WINDOW DRESSERS,FLORAL ARRANGERS	WINDOW DRESSERS
SOCHOH	792 TELEPHONE SALESPERSONS	TELEPHONE SALESPERSO
SOCHOH	800 BAKERY & CONFECTIONERY PROCESS OPERATIVE	BAK/CONF PROC OPS
SOCHOH	801 BREWERY & VINERY PROCESS OPERATIVES	BREW/VIN PROC OPS

SOCHOH	802 TOBACCO PROCESS OPERATIVES	TOB PROC OPS
SOCHOH	809 OTH FOOD DRINK & TOBACCO PROCESS OPERS	OTH FOOD PROC OPS
SOCHOH	810 TANNERY PRODUCTION OPERATIVES	TANNERY PROD OPS
SOCHOH	811 PREPARATORY FIBRE PROCESSORS	PREP FIBRE PROC
SOCHOH	812 SPINNERS, DOUBLERS, TWISTERS	SPINNERS/DOUBLERS
SOCHOH	813 WINDERS, REELERS	WINDERS/REELERS
SOCHOH	814 OTH TEXTILES PROCESSING OPERATIVES	OTH TEX PROC OPERS
SOCHOH	820 CHEMICAL,GAS & PETROL PROCESS PLANT OPS	CHEM/GAS/PET PROC OP
SOCHOH	821 PAPER & WOOD PROCESS PLANT OPERATORS	PAPER/WOOD PROC OP
SOCHOH	822 CUTTING & SLITTING MACHINE OPERATIVES	CUTTING & SLITTING
SOCHOH	823 GLASS & CERAMICS FURNACE OPERATIVES KILN	GLASS&CERAMICS FURN
SOCHOH	824 RUBBER PROCESS OPERATIVES MOULD MACH OPS	RUBBER PROCESS OPS
SOCHOH	825 PLASTIC PROCESS OPERATIVES MOULDERS &EXT	PLASTICS PROC OPS
SOCHOH	826 SYNTHETIC FIBRE MAKERS	SYNTHETIC FIBRE MKRS
SOCHOH	829 OTHER CHEMICALS,PAPER,PLASTIC PROC OPS	OTH CHEM/PAP/PLAS OP
SOCHOH	830 FURNACE OPERATIVES (METAL)	FURNACE OPS (METAL)
SOCHOH	831 METAL DRAWERS	METAL DRAWERS
SOCHOH	832 ROLLERS	ROLLERS
SOCHOH	833 ANNEALERS,HARDENERS,TEMPERERS (METAL)	ANN/HARD/TEMP (MET)
SOCHOH	834 ELECTROPLATERS,GALVANISERS,COL COATERS	ELEPLA/GLAVAN
SOCHOH	839 OTH METAL MAKING * TREATING PROC OPERS	OTH METAL MAKERS
SOCHOH	840 MACHINE TOOL OPERATIVES (INC CNC)	MAC TOOL OPS
SOCHOH	841 PRESS STAMPING & AUTO MACHINE OPERATIVES	PRESS STAMP/AUTO OPS
SOCHOH	842 METAL POLISHERS	METAL POLISHERS
SOCHOH	843 METAL DRESSING OPERATIVES	METAL DRESSING OPS
SOCHOH	844 SHOT BLASTERS	SHOT BLASTERS
SOCHOH	850 ASSEMBLERS/LINEWORKERS (ELECTRICAL)	ASSEMB/LINEWORK ELEC
SOCHOH	851 ASSEMBLERS/LINEWORKERS (VEHICLES)	ASSEMB/LINEWORK VEH
SOCHOH	859 OTHER ASSEMBLERS/LINEWORKERS NEC	OTHER ASSEMB/LINEWRK
SOCHOH	860 INSPECTORS,VIEWERS & TESTERS(METAL&ELEC)	INSPEC VIEW &TESTERS
SOCHOH	861 INSPECTORS,VIEWERS,TESTERS & EXAM(OTHER)	INSPEC V&T&E OTHER M
SOCHOH	862 PACKERS,BOTTLERS,CANNERS,FILLERS	PACKERS,BOT,CAN,FIL
SOCHOH	863 WEIGHERS,GRADERS, SORTERS	WEIGHERS,GRADERS,SOR
SOCHOH	864 ROUTINE LABORATORY TESTERS	ROUTINE LAB TESTERS
SOCHOH	869 OTHER ROUTINE PROCESS OPERATIVES NEC	OTHER ROUTINE PRO OP
SOCHOH	870 BUS INSPECTORS	BUS INSPECTORS
SOCHOH	871 ROAD TRANSPORT DEPOT INSPEC & REL OCC	ROAD TRANS DEPOT INS
SOCHOH	872 DRIVERS OF ROAD GOODS VEHICLES	DRIVERS OF ROAD GOOD
SOCHOH	873 BUS & COACH DRIVERS	BUS & COACH DRIVERS
SOCHOH	874 TAXI,CAB DRIVERS & CHAUFFEURS	TAXI,CAB DRIV & CHAU
SOCHOH	875 BUS CONDUCTORS	BUS CONDUCTORS
SOCHOH	880 SEAFARERS(MERCH NAVY)BARGE,LIGHT,BOAT_OP	SEAFARERS MERCH NVAY
SOCHOH	881 RAIL TRANSPORT INSPEC SUPERV & GUARDS	RAIL TRANSPORT INSP
SOCHOH	882 RAIL ENGINE DRIVERS & ASSISTANTS	RAIL ENGINE DRIV
SOCHOH	883 RAIL SIGNAL OPERATIVES &CROSSING KEEPERS	RAIL SIGNAL OPERAT
SOCHOH	884 SHUNTERS & POINTS OPERATIVES	SHUNT & POINTS OPS
SOCHOH	885 MECHANICAL PLANT DRIV & OPS (EARTH MOV)	MECH PLANT DRIVERS
SOCHOH	886 CRANE DRIVERS	CRANE DRIVERS
SOCHOH	887 FORK LIFT & MECHANICAL TRUCK DRIVERS	FORK LIFT & MECH T
SOCHOH	889 OTHER TRANSPORT & MACHINERY OPS NEC	OTHER TRANSPORT &MAC
SOCHOH	890 WASHERS,SCREENERS & CRUSHERS IN MINES&QU	WASHERS,SCREENERS
SOCHOH	891 PRINTING MACHINE MINDERS & ASSISTANTS	PRINT MACH MINDERS
SOCHOH	892 WATER & SEWERAGE PLANT ATTENDANTS	WATER &SEWAGE PLANT
SOCHOH	893 ELECTRICAL ENERGY,BOILER & REL PLANT OPS	ELEC ENERGY,BOIL&REL
SOCHOH	894 OILERS,GREASERS,LUBRICATORS	OILERS,GREASERS,LUB
SOCHOH	895 MAINS& SERVICE PIPE LAYERS,PIPE JOINERS	MAINS & SERV PIPE LA
SOCHOH	896 CONSTRUCTION & RELATED OPERATIVES	CONSTRUCT & REL OPS
SOCHOH	897 WOODWORKING MACHINE OPERATIVES	WOODWORKING MACH OPS
SOCHOH	898 MINE(EXCLUDING COAL) & QUARRY WORKERS	MINE(EXCL COAL)& QU
SOCHOH	899 OTHER PLANT & MACHINE OPERATIVES NEC	OTHER PLANT &MACH OP
SOCHOH	900 FARM WORKERS	FARM WORKERS
SOCHOH	901 AGRICULTUTRAL MACHINERY DRIVERS & OPS	AGRIC MACH DRIV & OP
SOCHOH	902 ALL OTHER OCCUPATIONS IN FARMING & REL	ALL OTHER OCC/FARM
SOCHOH	903 FISHING & RELATED WORKERS	FISHING * REL WORKER
SOCHOH	904 FORESTRY WORKERS	FORESTRY WORKERS
SOCHOH	910 COAL MINE LABOURERS	COAL MINE LABOURERS
SOCHOH	911 LABOURERS IN FOUNDRIES	LABOURERS IN FOUNDR
SOCHOH	912 LABOURERS IN ENGINEERING & ALLIED TRADES	LABS IN ENG/ALLIED
SOCHOH	913 MATES TO METAL/ELECTRICAL & REL FITTERS	MATES TO METAL/ELEC
SOCHOH	919 OTHER LABOURERS IN MAKING & PROC IND NEC	OTHER LABS IN MAKING
SOCHOH	920 MATES TO WOODWORKING TRADES WORKERS	MATES TO WOODWORK
SOCHOH	921 MATES TO BUILDING TRADES WORKERS	MATES TO BUILDERS
SOCHOH	922 RAIL CONSTRUCTION & MAINTENANCE WORKERS	RAIL CONSTRUCT WORK
SOCHOH	923 ROAD CONSTRUCTION & MAINTENANCE WORKERS	ROAD CONSTRUCT WORK
SOCHOH	924 PAVIOURS & KERB LAYERS	PAVIORS/KERB LAYERS
SOCHOH	929 OTH BUILDING & CIVIL ENGINEER LABOURERS	OTH BUILD/CIV ENG

SOCHOH	930 STEVEDORES & DOCKERS	STEVEDORES/DOCKERS
SOCHOH	931 GOODS PORTERS	GOODS PORTERS
SOCHOH	932 SLINGERS	SLINGERS
SOCHOH	933 REFUSE & SALVAGE COLLECTORS	REFUSE/SALVAGE COLL
SOCHOH	934 DRIVERS MATES	DRIVERS MATES
SOCHOH	940 POSTAL WORKERS,MAIL SORTERS	POST WORK/MAIL SORT
SOCHOH	941 MESSENGERS & COURIERS	MESSENGERS/COURIERS
SOCHOH	950 HOSPITAL PORTERS	HOSPITAL PORTERS
SOCHOH	951 HOTEL PORTERS	HOTEL PORTERS
SOCHOH	952 KITCHEN PORTERS/HANDS	KITCHEN PORTERS/HAND
SOCHOH	953 COUNTERHANDS & CATERING ASSISTANTS	COUNTHANDS/CAT ASSTS
SOCHOH	954 SHELF FILLERS	SHELF FILLERS
SOCHOH	955 LIFT & CAR PARK ATTENDANTS	LIFT/CARPARK ATTENTS
SOCHOH	956 WINDOW CLEANERS	WINDOW CLEANERS
SOCHOH	957 ROAD SWEEPERS	ROAD SWEEPERS
SOCHOH	958 CLEANERS & DOMESTICS	CLEANERS/DOMESTICS
SOCHOH	959 OTH OCCUPATIONS IN SALES & SERVICES NEC	OTH OCC IN SALES NEC
SOCHOH	990 ALL OTH LABOURERS & RELATED WORKERS	OTH LAB/RELATED WORK
SOCHOH	998 EMPLOYED (BUT INADEQUATELY DESCRIBED)	EMP(BUT INADE DESC)
SOCHOH	999 ALL OTH IN MISCELLANEOUS OCCUPATIONS NEC	OTH IN MISC OCC NEC
SOECHC	1 1A <65	1A <65
SOECHC	2 1A >64	1A >64
SOECHC	3 2A	2A
SOECHC	4 2A 1C	2A 1C
SOECHC	5 2A 2C	2A 2C
SOECHC	6 2A 3C	2A 3C
SOECHC	7 2A 4+C	2A 4+C
SOECHC	8 OTHERS	OTHERS
SOECSEC	1 MANUAL EMPLOYEE	MANUAL EMPLOYEE
SOECSEC	2 NON-MANUAL EMPLOYEE	NON-MANUAL EMPLOYEE
SOECSEC	3 SELF-EMPLOYED	SELF EMPLOYED
SOECSEC	4 NOT ECONOMICALLY ACTIVE	NOT ECON. ACTIVE
SOECSEC	5 OTHERS	OTHERS
SZWKEST	0 NOT APPLICABLE HOH UNEMPLOYED/RETIRED	NOT APP/UNEMP/RETIRE
SZWKEST	1 WORKS FOR ESTABLISHMENT OF LESS THAN 25	WORKS ESTAB LESS 25
SZWKEST	2 WORKS FOR ESTABLISHMENT OF 25 OR MORE	WORKS ESTAB 25 +
VEGIND	0 SOME MEAT AND/OR FISH CONSUMED	SOME MEAT CONSUMED
VEGIND	1 FISH CONSUMED BUT NO MEAT	FISH EATEN , NO MEAT
VEGIND	2 NO MEAT OR FISH CONSUMED	MEAT&FISH NOT EATEN

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME FDCAT

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File FDCAT, written after range and missing value checks

4 TYPE OF DATA Reference Data Scope/layout

5 BRIEF DESCRIPTION Textual descriptions and quantity unit abbreviations for food categories

6 READ IN SAS PROC (S) FQE1 - FQE7, HL2, HL3, NF1 - NF5, R23, R25, NFSSAS

7 SORTED BY FDCAT

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	FDCAT	N	3	1-999		N	FOOD CATEGORY CODE Numeric code identifying food category
2	FDCATDL	C	40	apc		N	FOOD CAT DESCR LONG Long textual description of food category
3	FDCATDL1	C	20	apc		N	FOOD CAT DESCR LONG LINE (1) First part of a long textual description of food category
4	FDCATDL2	C	20	apc		Y	FOOD CAT DESCR LONG LINE (2) Second part of a long textual description of food category

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	FDCATDS	C	20	apc		N	FOOD CAT DESCR SHORT Short textual description of food category
6	GFDCA1D1	C	40	apc		N	GROUPED FOOD CAT DESCR LINE (1) First part of a food category description for use when category appears under a group heading - designed for use in Retrieval 10 - not in use at time of System Build
7	GFDCA1D2	C	40	apc		Y	GROUPED FOOD CAT DESCR LINE (2) Second part of a food category description for use when category appears under a group heading - designed for use in Retrieval 10 - not in use at time of System Build
8	UNABV	C	6	apc		N	UNIT ABBREV A standard quantity abbreviation to be used in output files, e g lb, kg

FDCAT	FDCATDL
100	SEASONAL FOODS
101	CONVENIENCE FOODS, CANNED
102	CONVENIENCE FOODS, FROZEN
103	CONVENIENCE FOODS, NOT CANNED OR FROZEN
104	TOTAL CONVENIENCE FOODS
105	TOTAL NON-SEASONAL & NON-CONV. FOODS
106	ALL FOODS EXCEPT SOFT DRNKS,CONF,ALCOHOL
107	ALL FOODS EXCEPT CONFECTIONERY & ALCOHOL
108	ALL FOODS INC CONFECTIONERY AND ALCOHOL
110	FOOD (EX ALC,SD,C) EXC SALT
111	FOOD (INC ALC,SD,C) EXC SALT
201	LIQUID MILK(INC.SCHOOL,WELFARE & SKIM)
202	OTHER MILK & CREAM
203	MILK, CHEESE AND EGGS
204	OTHER MILK & CREAM (NOT WHOLE & DRIED)
205	MILK (EXC SCHOOL & WELFARE) & CREAM
206	DRIED & OTHER MILK
207	MILKS (COMP-SELECTED CODES)
301	MEAT&MPRD.EXC CARC,UNCKD BACON,HAM,PLTF
302	OTHER MEAT AND MEAT PRODUCTS
303	MEAT&MPRD EX CAR,UNCK HAM&PLTRY,LVR,SAU
304	POULTRY, INCL COOKED
305	OTHER MEAT & MEAT PRODS(ex unc bac etc)
306	OTHER MEAT & MEAT PRODUCTS (COMPENDIUM)
401	FRESH FISH
402	FISH, FRESH AND PROCESSED
403	FAT FISH
404	FISH OTHER THAN FAT FISH
405	FISH AND FISH PRODUCTS, FROZEN
501	CANNED VEGETABLES
502	OTHER VEGETABLE PRODUCTS
503	FRESH VEG(NOT POTS,GRNS,TOMS)&FROZEN VEG
504	FRESH AND QUICK FROZEN LEGUMES
505	VEG(EX POTS,GREENS,TOMS,ROOTS)&VEG PROD
506	POTATOES, OLD, NOT PRE-PACKED
507	POTATOES, OLD, PRE-PACKED
508	BEAN AND PEAS, FROZEN
509	POTATO, PROCESSED
510	VEGETABLES, CANNED AND DRIED
601	ALL FRESH FRUIT, EXCEPT APPLES
602	DRIED FRUIT. NUTS, FRUIT & NUT PRODUCTS
603	OTH FRESH FRUIT,INC.STONE FRUIT &RHUBARB
604	ALL OTHER FRESH FRUIT
605	FRUIT PRODUCTS,EXCL.FROZEN (COMPENDIUM)
650	BROWN BREAD
651	WHOLEMEAL BREAD
701	OTHER MISC FOODS (NOT SOUP & MIN WATER)
702	OTHER BEVERAGES AND MISCELLANEOUS FOODS
703	ALL OTHER FOODS
704	OTHER CEREALS AND CEREAL PRODUCTS
705	OTHER BREAD, INC PREMIUM AND SOFTGRAIN
706	OTHER CEREALS (COMPENDIUM)
707	SOFT DRINKS UNCONCENTRATED
708	SOFT DRINKS CONCENTRATED
709	SOFT DRINKS, CONFECTIONERY, ALCOHOL
710	MISC.FOODS (COMP-SELECTED CODES)
801	OTHER ALCOHOLIC DRINKS(EXC WINE,LGR,BEER
901	OTHER CONFECTIONERY(EXC CHOC,MNTS,SWEE

FDCATDL1
 SEASONAL FOODS
 CONVENIENCE FOODS,
 CONVENIENCE FOODS,
 CONVENIENCE FOODS,
 TOTAL CONVENIENCE
 TOTAL NON-SEASONAL &
 ALL FOODS EXC SOFT
 ALL FOODS EXCEPT
 ALL FOODS INC
 FOOD EXC SALT
 FOOD+DRINK EXC SALT
 LIQUID MILK (INC.
 OTHER MILK & CREAM
 MILK, CHEESE AND
 OTHER MILK & CREAM
 MILK (EXC SCHOOL &
 DRIED & OTHER MILK
 MILKS (COMP-SELECTED
 MEAT&MPRD. NOT CARC,
 OTHER MEAT AND
 MEAT&MPRD. NOT CARC,
 POULTRY, INCL COOKED
 OTHER MEAT & MEAT
 OTHER MEAT & MEAT
 FRESH FISH
 FISH, FRESH AND
 FAT FISH
 FISH OTHER THAN
 FISH AND
 CANNED VEGETABLES
 OTHER VEGETABLE
 FRESH VEG.(NOT POTS,
 LEGUMES, FRESH AND
 VEG(EX POTS,GREENS,
 POTATOES, OLD
 POTATOES, OLD
 BEANS AND PEAS
 POTATO, PROCESSED
 VEGETABLES,
 ALL FRESH FRUIT,
 DRIED FRUIT, NUTS &
 OTH FRESH FRUIT INCL
 ALL OTHER FRESH
 FRUIT PRODUCTS EXCL.
 BROWN BREAD
 WHOLEMEAL BREAD
 OTH MISC FOODS (NOT
 OTHER BEVERAGES AND
 OTHER FOODS (MISC. &
 OTHER CEREALS AND
 OTHER BREAD, INC
 OTHER CEREALS
 SOFT DRINKS UNCONC
 SOFT DRINKS CONC
 SOFT DRINKS,CONFECT,
 MISC.FOODS (COMP-
 OTHER ALCOHOLIC DRNK
 OTHER CONFECTIONERY

FDCATDL2
 CANNED
 FROZEN
 NOT CANNED OR FROZEN
 FOODS
 NON-CONV. FOODS
 DRINKS, CONF,ALCOHOL
 CONF & ALCOHOL
 CONF & ALCOHOL

 SCHOOL,WELFARE&SKIM)

 EGGS
 (NOT WHOLE & DRIED)
 WELFARE) & CREAM

 CODES)
 UNCKD BACON&HAM,PLTR
 MEAT PRODUCTS
 UNCK.HAM&PLTRY,LR&SA

 PROD(EXC UNC BCN/PL)
 PRODUCTS(COMPENDIUM)

 PROCESSED

 FAT FISH
 FISH PRODUCTS,FROZEN

 PRODUCTS
 GRNS,TOMS,)&FROZ VEG
 QUICK FROZEN
 TOMS,ROOTS)&VEGPRODS
 NOT PRE-PACKED
 PRE-PACKED
 FROZEN

 CANNED AND DRIED
 EXCEPT APPLES
 FRUIT & NUT PRODUCTS
 STONE FRUIT&RHUBARB
 FRUIT
 FROZEN (COMPENDIUM)

 SOUP & MIN WATER)
 MISCELLANEOUS FOODS
 SELECTED CODES)
 CEREAL PRODUCTS
 PREMIUM & SOFTGRAIN
 (COMPENDIUM)

 ALCOHOL
 SELECTED CODES)
 EXC WINE,LAGER,BEER
 EXC CHOC,MNTS,BLD SW

FDCATDS
 SEASONAL FOODS
 CONVENIENCE, CANNED
 CONVENIENCE, FROZEN
 CONVENIENCE, OTHER
 TOTAL CONV. FOODS
 FOOD EX SEAS.& CONV.
 ALL FD EX ALC,CNF,SD
 ALL FDS EX CONF&ALC
 ALL FDS INC CONF&ALC
 FOOD EXC SALT
 FOOD+DRINK EXC SALT
 LIQ. WHOLE MILK&SKIM
 OTHER MILK&CREAM
 MILK, CHEESE & EGGS
 MILK&CREAM NOT WH&DR
 MILK&CREAM EX SCH,WF
 DRIED & OTHER MILK
 MILKS (COMPENDIUM)
 OTHER MEAT EX B/H UN
 OTHER MEAT&MEAT PROD
 MEAT&MPRD. NONCARC-B
 PLTRY INC COOKED
 OTH MEAT& MEAT PRODS
 OTH MEAT PROD (COMP)
 FRESH FISH
 FISH, FRESH & PROC.
 FAT FISH
 FISH, NOT FAT FISH
 FROZ. FISH&FISH PROD
 CANNED VEGETABLES
 OTHER VEGETABLE PROD
 OTHER FRESH/FROZ VEG
 FRESH&FROZEN LEGUMES
 VEG&VEG PRODS,SELECT
 POTS,OLD, NOT P/PACK
 POTS,OLD, P/PACK
 BEANS/PEAS, FROZ
 POTATO, PROC`
 VEG, CAN/DRY
 FRESH FRUIT NOT APPL
 DRIED FRUIT&NUT PROD
 OTHER FRESH FRUIT
 OTHER FRESH FRUIT
 FRUIT PROD EXCL FRZN
 BROWN BREAD
 WHOLEMEAL BREAD
 OTHER MISC FOODS
 OTH BEVS &MISC FOODS
 OTHER FOODS ASSORTED
 OTHER CEREALS &PRODS
 PREMIUM,S/GN & OTHER
 OTHER CEREALS (COMP)
 SOFT DRINKS UNCONC
 SOFT DRINKS CONC
 DRINKS/CONFECTIONERY
 MISC FOODS (COMP))
 OTHER ALCOHOLIC DRNK
 OTHER CONFECTIONERY

GFDCATD1	GFDCATD2	UNABV
Seasonal foods		oz
canned	Canned	oz
Convenience foods,	frozen	oz
Convenience foods,	not canned or frozen	oz
Total convenience	foods	oz
Total non-seasonal and	non-convenience foods	oz
All foods exc soft drinks, conf, alcohol		oz
All foods except confectionery & alcohol		oz
All foods inc confectionery and alcohol		oz
All food (exc alc, soft drinks and sweet	s) exc salt	oz
All food (inc alc, soft drinks and sweet	s) exc salt	oz
Liquid milk (inc.	school, welfare & skim)	pt
Other milk and cream		pt
Milk, cheese and eggs		oz
Other milk and cream not	whole or dried	pt
Milk (exc School & Welfare) and Cream		pt
Dried and other milk		pt
Milks (Comp-selected codes)		ml
Meat and meat products, not carcass meat	or uncooked bacon & ham & poultry	oz
Other meat and meat products		oz
Meat & meat products, exc carc, uncooked	bacon & ham, poultry, liver, sausage	oz
Poultry, inc cooked chicken		oz
Other meat & meat products (exc unc bac,	ham, uncooked poultry)	oz
Other Meat & Meat Products (Compendium)		g
Fresh fish		oz
Fish, fresh and processed		oz
Fat fish		oz
Fish other than fat fish		oz
Fish and fish products, frozen		oz
Canned vegetables		oz
Vegetable products, not canned	or frozen	oz
Fresh vegetables (excluding potatoes,	greens,toms and frozen vegetables)	oz
Fresh and quick-frozen legumes		oz
Vegetables (exc potatoes, greens,	toms,roots) and vegetable products	oz
Potatoes, old, not pre-packed		oz
Potatoes, old, pre-packed		oz
BEANS/PEAS, FROZ		oz
		oz
		oz
All fresh fruit other than apples		oz
Dried fruit, nuts and	fruit and nut products	oz
Other fresh fruit including	stone fruit and rhubarb	oz
All other fresh fruit		oz
Fruit Products,excl.frozen (Compendium)		g
Brown bread		oz
Wholemeal bread		oz
Other miscellaneous foods (not soup or	mineral water)	oz
Other beverages and miscellaneous foods		oz
All other foods (assorted)		oz
Other cereals and cereal products		oz
Other bread, inc premium and softgrain		oz
Other Cereals (Compendium)		g
Soft drinks unconcentrated		floz
Soft drinks concentrated		floz
Soft Drinks, Confectionery, Alcoholic	Drinks	g
Misc Foods (Comp-selected codes)		g
Other alcoholic drink (exc wine lager &	beer	cl
Other confectionery (exc chocs, mints,	boiled sweets)	g

5

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME FDCTMJFD

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File FDCTMJFD, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Lists major food codes that are contained in each food category Note that a major food can appear in more than one food category

6 READ IN SAS PROG (S) FQE1 - FQE7, HL2, HL3, NF1 - NF5, NTD1, NTD2, R23, R25, NFSSAS

7 SORTED BY FDCAT, MAJFD

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	FDCAT	N	3	1-999		N	FOOD CATEGORY CODE Numeric code identifying food category
2	MAJFD	N	3	1-999		N	MAJOR FOOD CODE Numeric code identifying major food

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S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME FDGP

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File FDGP, written after range and missing value checks

4 TYPE OF DATA Reference Data Scope/layout

5 BRIEF DESCRIPTION Textual descriptions and quantity unit abbreviations for food categories

6 READ IN SAS PROG (S) FQE1 - FQE7, HL2, HL3, NF1 - NF5, R23, R25, NFSSAS

7 SORTED BY FDGP

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	FDGP	N	4	1001-999999		N	FOOD GROUP CODE Numeric code identifying food group
2	FDGPDL	C	40	apc		N	FOOD GROUP DESCR LONG Long textual description of food group
3	FDGPDL1	C	20	apc		N	FOOD GROUP DESCR LONG LINE (1) First part of a long textual description of food group
4	FDGPDL2	C	20	apc		Y	FOOD GROUP DESCR LONG LINE (2) Second part of a long textual description of food group

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	FDGPDS	C	20	apc		N	FOOD GROUP DESCR SHORT Short textual description of food group
6	GFDGPD1	C	40	apc		N	GROUPED FOOD GROUP DESCR LINE (1) First part of a food group description for use when group appears under a group heading - designed for use in Retrieval 10 - not in use at time of System Build
7	GFDGPD2	C	40	apc		Y	GROUPED FOOD GROUP DESCR LINE (2) Second part of a food group description for use when group appears under a group heading - designed for use in Retrieval 10 - not in use at time of System Build
8	UNABV	C	6	apc		N	UNIT ABBREV A standard quantity abbreviation to be used in output files, e g lb, kg

FDGP	FDGPD	FDGPD1	FDGPD2	FDGPDS
4005	LIQUID WHOLEMILK, FULL PRICE & WELFA	LIQUID WHOLEMILK,	FULL PRICE & WELFA	LIQUID WHOLEMILK FP&WELFA
4006	LIQUID WHOLEMILK, INC SCHOOL & WELFA	LIQUID WHOLEMILK,	INC SCHOOL & WELFA	LIQUID MILK,SCH&WELFA
4017	TOTAL MILK AND CREAM	TOTAL MILK AND CREA		TOTAL MILK AND CREAM
4023	TOTAL MILK, CREAM AND CHEESE	TOTAL MILK, CREAM	AND CHEESE	ALL MILK,CREAM&CHEES
5006	WELFARE AND SCHOOL MILK	WELFARE AND SCHOC MILK		WELFARE&SCHOOL MILK
9016	MILK OTHER THAN WHOLE MILK	MILK OTHER THAN	WHOLE MILK	TOTAL MILK NOT WHOLE
9017	OTHER MILK & CREAM	OTHER MILK & CREAM		OTHER MILK AND CREAM
10016	DRIED,INST,SKIM MILK,YOG & OTHER MILK	DRIED,INST,SKIM MILK YOG & OTHER MILK		OTHER MILK NOT COND.
22023	TOTAL CHEESE	TOTAL CHEESE		CHEESE
31041	ALL CARCASE MEAT	ALL CARCASE MEAT		CARCASE MEAT
31094	ALL MEAT AND MEAT PRODUCTS	ALL MEAT AND	MEAT PRODUCTS	ALL MEAT & MEAT PROD
46051	OFFALS	OFFALS		OFFALS
46094	ALL NON-CARCASE MEAT AND MEAT PRODUCT	ALL NON-CARCASE ME AND MEAT PRODUCTS		ALL NON-CARCASE MEAT
62071	OTHER COOKED MEAT INC. CANNED	OTHER COOKED MEAT INC. CANNED		OTHER COOKED MEAT
73077	ALL UNCOOKED POULTRY	ALL UNCOOKED POUL		UNCOOKED POULTRY
79080	SAUSAGES, UNCOOKED	SAUSAGES, UNCOOKE		SAUSAGES, UNCOOKED
83094	OTHER MEAT PRODUCTS	OTHER MEAT PRODUC		OTHER MEAT PRODUCTS
93094	PATE AND OTHER MEAT PRODUCTS	PATE AND OTHER ME/ PRODUCTS		PATE&OTHER MEAT PROD
100117	FISH, FRESH, FROZEN AND PROCESSED	FISH,FRESH AND	PROCESSED	FISH FRESH,FRZ,PROC.
100127	ALL FISH	ALL FISH		ALL FISH
114117	FISH, SHELL AND PROCESSED	FISH, SHELL AND	PROCESSED	FISH,SHELL & PROC.
118123	PREPARED FISH, COOKED CANNED & PRODUC	PREPARED FISH,COOF CANNED & PRODS		PREPARED FISH &PRODS
118127	FISH AND FISH PRODUCTS, CONVENIENCE	FISH AND FISH PRODS CONVENIENCE		FISH, CONVENIENCE
119120	CANNED FISH	CANNED FISH		CANNED FISH
129129	EGGS	EGGS		EGGS
135148	ALL FATS	ALL FATS		ALL FATS
139148	OTHER FATS	OTHER FATS		OTHER FATS
143148	OILS AND OTHER FATS	OILS AND OTHER FATS		OILS AND OTHER FATS
150154	SUGAR AND PRESERVES	SUGAR AND PRESERV		SUGAR AND PRESERVES
151154	PRESERVES	PRESERVES		PRESERVES
155161	POTATOES	POTATOES		POTATOES
155208	ALL VEGETABLES	ALL VEGETABLES		ALL VEGETABLES
156159	POTATOES PURCHASED JAN/AUG	POTATOES	PURCHASED JAN/AUG	POTATOES JAN/AUG
162164	CABBAGE, BRUSSEL SPROUTS & CAULIFLOWE	CABBAGE,BRUSSEL SI & CAULIFLOWER		CABBAGES & BRASSICAS
162171	FRESH GREEN VEGETABLES	FRESH GREEN	VEGETABLES	FRESH GREEN VEG
172183	OTHER FRESH VEGETABLES	OTHER FRESH VEGET.		OTHER FRESH VEG
172208	FRESH&PROCESS VEG,NOT GREENS&POTATO	FRESH&PROCESS VEG NOT GREENS&POTAT		OTHER FRESH&PROC VEG
173174	OTHER ROOT VEGETABLES	OTHER ROOT	VEGETABLES	OTHER ROOT VEG
184192	OTHER VEGETABLES	OTHER VEGETABLES		OTHER VEGETABLES
184202	PROCESSED VEGETABLES, NOT FROZEN	PROCESSED VEGETAI NOT FROZEN		PROC VEG, NOT FROZEN
184208	ALL PROCESSED VEGETABLES	ALL PROCESSED	VEGETABLES	PROCESSED VEG
203208	FROZEN VEGETABLES	FROZEN VEGETABLES		FROZEN VEGETABLES
210214	CITRUS FRUIT	CITRUS FRUIT		CITRUS FRUIT
210231	FRESH FRUIT	FRESH FRUIT		FRESH FRUIT
210248	ALL FRUIT	ALL FRUIT		ALL FRUIT
217218	APPLES AND PEARS	APPLES AND PEARS		APPLES AND PEARS
218231	FRESH FRUIT, NOT APPLES & CITRUS	FRESH FRUIT,	NOT APPLES & CITRUS	OTHER FRESH FRUIT
222227	SOFT FRUIT	SOFT FRUIT		SOFT FRUIT
233236	CANNED FRUIT	CANNED FRUIT		CANNED FRUIT
233245	OTHER FRUIT & PRODUCTS, EXC FRUIT JUICES	OTHER FRUIT & PROD: EXC FRUIT JUICES		OTHER FRUIT & PRODS
233248	FRUIT & FRUIT PRODS. NOT FRESH	FRUIT & FRUIT PRODS NOT FRESH		OTHER FRUIT & PRODS
240245	OTHER FRUIT PRODUCTS AND NUTS	OTHER FRUIT PRODUC AND NUTS		OTHER FRUIT PROD&NUT
251252	WHITE BREAD,LARGE STANDARD LOAVES,PRE	WHITE BREAD, LARGE STD LOAVES, PRE 92		WHT BREAD LSTD PRE92
251254	WHITE BREAD STANDARD LOAVES	WHITE BREAD STAND/ LOAVES		WHITE BREAD STANDARD
251263	ALL BREAD	ALL BREAD		BREAD
251301	ALL CEREALS	ALL CEREALS		ALL CEREALS
255256	BROWN WHEATMEAL & WHOLEMEAL BREAD,PI	BROWN WHEATMEAL : WHLMEAL BREAD,PRE		BRN&WHML BREAD,PRE92
255263	BREAD OTHER THAN WHITE STANDARD LOAVE	BREAD OTHER THAN	WHITE STD LOAVES	BREAD EXC WHITE STD
257258	PREMIUM AND SOFTGRAIN BREAD, SLICED	PREMIUM & SOFTGRAI BREAD, SLICED		PREMIUM&S/GRAIN,SLCD
259260	BROWN AND WHOLEMEAL BREAD, SLICED	BROWN AND WHOLEM BREAD, SLICED		BROWN & WHLMEAL,SLCD
259262	BROWN AND WHOLEMEAL BREAD	BROWN AND WHOLEM BREAD		BROWN & WHLMEAL BREAD
261262	BROWN AND WHOLEMEAL BREAD, UNSLICED	BROWN AND WHOLEM BREAD, UNSLICED		BROWN & WHLMEAL,UNSL
264264	FLOUR	FLOUR		FLOUR
264301	CEREALS OTHER THAN BREAD	CEREALS OTHER THAI BREAD		CEREALS, EX BREAD
267270	CAKES, BUNS AND PASTRIES	CAKES,BUNS &	PASTRIES	CAKES, BUNS, PASTRIE
267277	BISCUITS, CAKES, BUNS, CRISPBREADS	BISCUITS, CAKES,	BUNS, CRISPBREADS	CAKES AND BISCUITS
271277	BISCUITS AND CRISPBREADS	BISCUITS AND	CRISPBREADS	BISCUITS&CRISPBREAD
281301	CEREALS, EXCL. BREAD,BUNS,CAKES,BISCUITS	CEREALS EXCL. BREA/ BUNS,CAKE,BISCUITS		OTHER CEREALS
285301	CEREAL FOODS, NOT BCEREAL,OATML&OAT PI	CEREAL FOODS,NOT E CEREAL,OAT&OAT PRI		OTHER CEREALS NOT BC
304313	BEVERAGES	BEVERAGES		BEVERAGES
304339	BEVERAGES & MISCELLANEOUS	BEVERAGES &	MISCELLANEOUS	BEVERAGES & MISC.
307309	COFFEE BEAN, INSTANT & ESSENCES	COFFEE BEAN,INSTAN & ESSENCES		ALL COFFEE
307313	BEVERAGES OTHER THAN TEA	BEVERAGES OTHER T TEA		BEVERAGES, NOT TEA
314334	FOOD GP OF MAJOR FOODS 314 TO 334	FOOD GP OF MAJOR	FOODS 314 TO 334	FOOD GROUP 314-334
314339	ALL OTHER FOODS	ALL OTHER FOODS		MISCELLANEOUS

315339	OTHER FOODS & MISC. INC. SOUPS	OTHER FOODS & MISC INC. SOUPS	OTHER FOODS & MISC
318319	SOUPS, CANNED, DEHYDRATED, POWDERED	SOUPS, CANNED,DEH\ POWDERED	SOUPS
332333	FROZEN DAIRY FOODS	FROZEN DAIRY FOODS	FROZEN DAIRY FOODS
335336	FOOD GP OF MAJOR FOODS 335 TO 336	FOOD GP OF MAJOR FOODS 335 TO 336	FOOD GROUP 335-336
339339	NOVEL PROTEIN FOODS	NOVEL PROTEIN FOODS	NOVEL PROTEIN FOODS
340341	SOFT DRINKS NOT LOW-CALORIE	SOFT DRINKS NOT LOW-CALORIE	SOFT DRINKS EX LOW-C
340342	TOTAL SOFT DRINKS, PRE 92	TOTAL SOFT DRINKS, PRE 92	ALL SOFT DRINKS,PRE92
340344	SOFT DRINKS	SOFT DRINKS	SOFT DRINKS
343344	SOFT DRINKS LOW-CALORIE	SOFT DRINKS LOW-CALORIE	SOFT DRINKS LOW-CAL
350351	CHOCOLATE CONFECTIONERY	CHOCOLATE CONFECTIONERY	CHOC CONFECTIONERY
350354	CONFECTIONERY	CONFECTIONERY	CONFECTIONERY
352354	CONFECTIONERY (EXC.CHOCOLATE)	CONFECTIONERY (EXC CHOCOLATE)	CONFECTIONERY (EX.CHOC)
380382	BEER AND LAGER	BEER AND LAGER	BEER AND LAGER
380383	BEER, LAGER, CIDER AND PERRY	BEER, LAGER, CIDER AND PERRY	BEER, LAGER, CIDER
380389	ALCOHOLIC DRINKS	ALCOHOLIC DRINKS	ALCOHOLIC DRINKS
384388	WINES, SPIRITS AND LIQUEURS	WINES, SPIRITS AND LIQUEURS	WINES,SPIRITS,LIQRS
389389	ALCOHOLIC CARBONATES	ALCOHOLIC CARBONATE DRINKS	ALCO-POPS

GFDGPD1	GFDGPD2	UNABV
Liquid wholemilk, full price and welfare		pt
Liquid wholemilk, school & welfare milk		pt
Total milk and cream		pt
Total milk, cream and cheese		oz
Welfare and school milk		pt
Milk other than whole milk		pt
Other milk and cream		pt
Dried,inst,skim milk,yog & other milk		pt
Cheese		oz
Carcase meat		oz
All meat and meat products		oz
Offals		oz
Bacon and other meat		oz
Other cooked meat inc. canned		oz
All uncooked poultry		oz
Sausages, uncooked		oz
Other meat products		oz
Pate and other meat products		oz
Fish, fresh, frozen and processed		oz
Fish		oz
Fish, shell and processed		oz
Prepared fish, cooked, canned & products		oz
Fish and fish products, convenience		oz
Canned fish		oz
Eggs		egg
Fats		oz
Other fats		oz
Oils and other fats		oz
Sugar and preserves		oz
Preserves		oz
Potatoes		oz
All Vegetables		oz
Potatoes purchased jan/aug		oz
Cabbage, brussel sprouts & cauliflower		oz
Fresh green vegetables		oz
Other fresh vegetables		oz
Fresh&process veg, not greens &potatoes		oz
Other root vegetables		oz
Other vegetables		oz
Processed vegetables, not frozen		oz
Processed vegetables		oz
Frozen vegetables		oz
Citrus fruit		oz
Fresh fruit		oz
All fruit		oz
Apples and pears		oz
Fresh fruit, not apples and citrus		oz
Soft fruit		oz
Canned fruit		oz
Other fruit & fruit products		oz
Other fruit and fruit products		oz
Other fruit products and nuts		oz
White bread (large standard loaves)		oz
White bread standard loaves		oz
Bread		oz
All cereals		oz
Brown wheatmeal and wholemeal bread		oz
Bread other than white loaves		oz
Premium and softgrain bread, sliced		oz
Brown and wholemeal bread, sliced		oz
Brown and wholemeal bread		oz
Brown and wholemeal bread, unsliced		oz
Flour		oz
Cereals other than bread		oz
Cakes, buns and pastries		oz
Cakes and biscuits		oz
Biscuits and crispbreads		oz
Other cereals		oz
Cereal foods, not bcereal,oatml&oat prod		oz
Beverages		oz
Beverages & miscellaneous		oz
Coffee bean,instant & essences		oz
Beverages other than tea		oz
Food gp of major foods 314 to 334		oz
Miscellaneous		oz

Other foods & misc. inc. soups	oz
Soups, canned, dehydrated, powdered	oz
Frozen dairy foods	oz
Food gp of major foods 335 to 336	
Novel protein foods	oz
Soft drinks, not low-calorie	l
Total soft drinks	floz
Soft drinks	floz
Soft drinks, low-calorie	l
Chocolate Confectionery	g
Confectionery	g
Confectionery (exc.chocolate)	g
Beer and Lager	cl
Beer, lager, cider and perry	cl
Alcoholic drinks	ml
Wines, spirits and liqueurs	cl
Alcoholic Carbonates(Alco-Pops)	ml

8

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME FDGPMJFD

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File FDGPMJFD, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Lists major food codes that are contained in each food group Note that a major food can appear in more than one food group

6 READ IN SAS PROC (S) FQE1 - FQE7, HL2, HL3, NF1 - NF5, R23, R25, NFSSAS

7 SORTED BY FDGP, MAJFD

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MAJFD	N	3	1-999		N	MAJOR FOOD CODE Numeric code identifying major food
2	FDGP	N	4	1001-999999		N	FOOD GROUP CODE Numeric code identifying food group

MAJFD	FDGP
4	4005
5	4005
4	4006
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MAJFD	FDGP
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MAJFD	FDGP
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MAJFD	FDGP
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MAJFD	FDGP
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MAJFD	FDGP
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291	251301
294	251301
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301	251301
255	255256
256	255256
255	255263
256	255263
257	255263
258	255263
259	255263
260	255263
261	255263
262	255263
263	255263
257	257258
258	257258
259	259260
260	259260
259	259262
260	259262
261	259262
262	259262
261	261262
262	261262
264	264264
264	264301
267	264301
270	264301
271	264301
274	264301
277	264301
281	264301
282	264301
285	264301
286	264301
287	264301
290	264301
291	264301
294	264301

MAJFD	FDGP
299	264301
301	264301
267	267270
270	267270
267	267277
270	267277
271	267277
274	267277
277	267277
271	271277
274	271277
277	271277
281	281301
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313	307313
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315	314334
318	314334
319	314334
320	314334
323	314334
327	314334
328	314334

MAJFD	FDGP
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333	314334
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381	380389
382	380389
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MAJFD	FDGP
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384	384388
385	384388
386	384388
387	384388
388	384388
389	389389

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME INOCPRNG

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File INOCPRNG, written after range and missing value checks

4 TYPE OF DATA Reference Data

5 BRIEF DESCRIPTION Definition of 5 Income Group ranges for classifying income of the head of household These ranges are used as part of the text descriptions of DCVs

6 READ IN SAS PROG (S) DCVCAL, R24

7 SORTED BY INOCP, STYRST

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) First statistical year for which income group range is defined Income group ranges apply until a new STATISTICAL YEAR (START) is encountered
2	INOCP	N	3	1-8		N	INCOME GROUP HOH Numeric code representing income band to which the head of household (or cross-over head of household)'s income belongs
3	GINCL	N	4	10-999990		N	GROSS INCOME HOH (LOWER) Lower end point of income range (pence)

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	GINCU	N	4	10-999990		N	GROSS INCOME HOH (UPPER) Upper end point of income range (pence)

STYRST	INCGP	GINCL	GINCU
1989	1	56000	999990
1992	1	73000	999990
1993	1	73000	999990
1994	1	78000	999990
1995	1	79000	999990
1996	1	82000	999990
1997	1	85500	999990
1989	2	42000	55999
1992	2	52000	72999
1993	2	52000	72999
1994	2	56000	77999
1995	2	57000	78999
1996	2	59500	81999
1997	2	61000	85499
1989	3	23000	41999
1992	3	28000	51999
1993	3	28000	51999
1994	3	29000	55999
1995	3	30000	56999
1996	3	31000	59499
1997	3	31000	60999
1989	4	12000	22999
1992	4	14000	27999
1993	4	14000	27999
1994	4	14000	28999
1995	4	14000	29999
1996	4	15000	30999
1997	4	15000	30999
1989	5	10	11999
1992	5	10	13999
1993	5	10	13999
1994	5	10	13999
1995	5	10	13999
1996	5	10	14999
1997	5	10	14999

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME INCRNGES

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File INCRNGES, written after range and missing value checks

4 TYPE OF DATA Reference Data Validation

5 BRIEF DESCRIPTION Definitions of income ranges for family income and gross income of head of household Used in validating logbook data

6 READ IN SAS PROG (S) None

7 SORTED BY STYRST

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) First statistical year in which a range applies Ranges defined by a record remain active until a new STATISTICAL YEAR (START) is encountered
2	FINCL	N	4	10-999990		N	FAMILY INCOME (LOWER) Lower bound for weekly net income of regular members of household (pence)
3	FINCU	N	4	10-999990		N	FAMILY INCOME (UPPER) Upper bound for weekly net income of regular members of household (pence)

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	GINCL	N	4	10-999990		N	GROSS INCOME HOH (LOWER) Lower bound for weekly gross income (pence) of head of household (or crossover head of household)
5	GINCU	N	4	10-999990		N	GROSS INCOME HOH (UPPER) Upper bound for weekly gross income (pence) of head of household (or crossover head of household)

STYRST	FINCL	FINCU	GINCL	GINCU
1989	2500	110000	10	110000
1992	2500	110000	2500	110000
1993	2500	110000	2500	110000
1994	2500	120000	2500	120000
1995	2500	120000	2500	120000
1996	2500	120000	2500	120000
1997	2500	120000	2500	120000

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME LADGRP

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File LADGRP, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION File that associates LAD names with DCV numbers for DCTs which define a geographical classification Used for example when locating households in the values of the DCT "sample class"

6 READ IN SAS PROG (S) None

7 SORTED BY DCT, DCV, STYRST

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	DCT	C	8	apc		N	DEMOG CLASS TYPE Character code identifying demographic classification type (containing LADs as DCVs)
2	DCV	N	4	0-99999		N	DEMOG CLASS VALUE Numeric code indicating demographic classification value
3	LAD	N	4	0-9999		N	LOCAL AUTHORITY DISTRICT Numeric code identifying local authority district associated with demographic classification value

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) First statistical year in which LAD is located in the indicated DCV The LAD is located in this DCV until a new STATISTICAL YEAR (START) is encountered

DCT	DCV	LAD	STYRST
SAMCL	0	10001	1996
SAMCL	0	10002	1996
SAMCL	0	10003	1996
SAMCL	1	9501	1984
SAMCL	1	9502	1984
SAMCL	1	9503	1984
SAMCL	1	9504	1984
SAMCL	1	9505	1984
SAMCL	1	9506	1984
SAMCL	1	9507	1984
SAMCL	1	9508	1984
SAMCL	1	9509	1984
SAMCL	1	9510	1984
SAMCL	1	9511	1984
SAMCL	1	9512	1984
SAMCL	1	9513	1984
SAMCL	1	9514	1984
SAMCL	1	9515	1984
SAMCL	1	9516	1984
SAMCL	1	9517	1984
SAMCL	1	9518	1984
SAMCL	1	9519	1984
SAMCL	1	9520	1984
SAMCL	1	9521	1984
SAMCL	1	9522	1984
SAMCL	1	9523	1984
SAMCL	1	9524	1984
SAMCL	1	9525	1984
SAMCL	1	9526	1984
SAMCL	1	9527	1984
SAMCL	1	9528	1984
SAMCL	1	9529	1984
SAMCL	1	9530	1984
SAMCL	1	9531	1984
SAMCL	1	9532	1984
SAMCL	2	1001	1984
SAMCL	2	1002	1984
SAMCL	2	1005	1984
SAMCL	2	1006	1984
SAMCL	2	1007	1984
SAMCL	2	1009	1984
SAMCL	2	1010	1984
SAMCL	2	1011	1984
SAMCL	2	1014	1984
SAMCL	2	1016	1984
SAMCL	2	1020	1984
SAMCL	2	2002	1984
SAMCL	2	2003	1984
SAMCL	2	2004	1984
SAMCL	2	2005	1984
SAMCL	2	2006	1984
SAMCL	2	3005	1984
SAMCL	2	3006	1984
SAMCL	2	3007	1984
SAMCL	2	3008	1984
SAMCL	2	3009	1984
SAMCL	2	3010	1984
SAMCL	2	3011	1984
SAMCL	2	3012	1984
SAMCL	2	3013	1984
SAMCL	2	4001	1984
SAMCL	2	4002	1984
SAMCL	2	4004	1984
SAMCL	2	4005	1984
SAMCL	2	4006	1984
SAMCL	2	4007	1984
SAMCL	2	4008	1984
SAMCL	2	4009	1984
SAMCL	2	4010	1984
SAMCL	2	4011	1984
SAMCL	2	4012	1984
SAMCL	2	4014	1984
SAMCL	2	4015	1984
SAMCL	2	4016	1984
SAMCL	2	4017	1984

SAMCL	2	6001	1984
SAMCL	2	6002	1984
SAMCL	2	6003	1984
SAMCL	2	6004	1984
SAMCL	2	6005	1984
SAMCL	2	6007	1984
SAMCL	2	6013	1984
SAMCL	3	2001	1984
SAMCL	3	3001	1984
SAMCL	3	3002	1984
SAMCL	3	3003	1984
SAMCL	3	4003	1984
SAMCL	3	5001	1984
SAMCL	3	5002	1984
SAMCL	3	5003	1984
SAMCL	3	5004	1984
SAMCL	3	5005	1984
SAMCL	3	6006	1984
SAMCL	3	6008	1984
SAMCL	3	6009	1984
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SAMCL	3	9018	1984
SAMCL	3	1	1991
SAMCL	4	1	1984
SAMCL	4	1003	1984
SAMCL	4	1004	1984
SAMCL	4	2007	1984
SAMCL	4	2009	1984
SAMCL	4	2010	1984
SAMCL	4	3004	1984
SAMCL	4	4013	1984
SAMCL	4	4018	1984
SAMCL	4	4019	1984
SAMCL	4	4020	1984
SAMCL	4	4021	1984
SAMCL	4	5006	1984
SAMCL	4	5007	1984
SAMCL	4	5008	1984
SAMCL	4	5009	1984
SAMCL	4	5011	1984
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SAMCL	4	6014	1995
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SAMCL	5	1013	1984
SAMCL	5	1015	1984
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SAMCL	5	1019	1984
SAMCL	5	1021	1984
SAMCL	5	1022	1984
SAMCL	5	2008	1984
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SAMCL	5	2018	1984
SAMCL	5	3014	1984
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SAMCL	6	8052	1984
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SAMCL	6	8054	1984
SAMCL	6	8055	1984

SAMCL	6	8056	1984
SAMCL	6	8057	1984
SAMCL	6	8058	1984
SAMCL	6	8059	1984
SAMCL	6	8060	1984
SAMCL	6	9090	1984
SAMCL	6	9091	1984
SAMCL	6	9092	1984
SAMCL	6	9093	1984
SAMCL	6	9094	1984
SAMCL	6	9095	1984
SAMCL	6	9096	1984
SAMCL	6	9097	1984
SAMCL	6	9098	1984

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME LADQTR

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File LADQTR, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Defines periods during which demographic classification values are valid At time of system design used to identify periods during which local authority districts contributed households to the Survey

6 READ IN SAS PROG (S) DCVCAL, FQE4, HL3, NF5, FQE5, NFSSAS

7 SORTED BY DCT, DCV, STYRST, STQTRST

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	DCT	C	8	apc		N	DEMOG CLASS TYPE Character code identifying demographic classification type
2	DCV	N	4	0-99999		N	DEMOG CLASS VALUE Numeric code identifying demographic classification value
3	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) Statistical year in which demographic classification value started to be active

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	STQTRST	N	3	1-4		N	STATISTICAL QUARTER (START) Statistical quarter (coded 1, 2, 3 or 4) in which demographic classification value started to be active
5	STYRFIN	N	4	1972-9999		N	STATISTICAL YEAR (FINISH) Statistical year in which demographic classification value ceased to be active
6	STQTRFIN	N	3	1-4		N	STATISTICAL QUARTER (FINISH) Statistical quarter (coded 1, 2, 3 or 4) in which demographic classification value ceased to be active

DCT	DCV	STYRST	STQTRST	STYRFIN	TQTRFIN
LAD	1	1988	1	1989	4
LAD	1	1996	1	1996	4
LAD	1	1997	1	9999	4
LAD	2	1994	1	1995	4
LAD	2	1997	1	9999	4
LAD	3	1984	1	1984	4
LAD	3	1986	1	1987	4
LAD	3	1992	1	1993	4
LAD	3	1997	1	9999	4
LAD	4	1997	1	9999	4
LAD	5	1997	1	9999	4
LAD	6	1985	1	1985	4
LAD	6	1990	1	1991	4
LAD	6	1997	1	9999	4
LAD	7	1997	1	9999	4
LAD	8	1997	1	9999	4
LAD	9	1997	1	9999	4
LAD	10	1997	1	9999	4
LAD	11	1997	1	9999	4
LAD	12	1985	1	1987	3
LAD	12	1991	4	1993	3
LAD	12	1997	1	9999	4
LAD	13	1997	1	9999	4
LAD	14	1984	1	1984	4
LAD	14	1993	4	1995	3
LAD	14	1997	1	9999	4
LAD	15	1997	1	9999	4
LAD	16	1987	4	1989	3
LAD	16	1997	1	9999	4
LAD	17	1997	1	9999	4
LAD	18	1997	1	9999	4
LAD	19	1989	4	1991	3
LAD	19	1995	4	1996	4
LAD	19	1997	1	9999	4
LAD	20	1997	1	9999	4
LAD	21	1997	1	9999	4
LAD	22	1995	3	1996	4
LAD	22	1997	1	9999	4
LAD	23	1997	1	9999	4
LAD	24	1987	3	1989	2
LAD	24	1997	1	9999	4
LAD	25	1991	3	1993	2
LAD	25	1997	1	9999	4
LAD	26	1997	1	9999	4
LAD	27	1985	1	1987	2
LAD	27	1993	3	1995	2
LAD	27	1997	1	9999	4
LAD	28	1997	1	9999	4
LAD	29	1997	1	9999	4
LAD	30	1997	1	9999	4
LAD	31	1997	1	9999	4
LAD	32	1997	1	9999	4
LAD	33	1984	1	1984	4
LAD	33	1997	1	9999	4
LAD	34	1997	1	9999	4
LAD	35	1997	1	9999	4
LAD	36	1989	3	1991	2
LAD	36	1997	1	9999	4
LAD	37	1997	1	9999	4
LAD	1001	1985	1	1990	2
LAD	1001	1992	3	1996	2
LAD	1001	1996	3	1996	4
LAD	1001	1997	1	9999	4
LAD	1002	1984	1	1984	4
LAD	1002	1997	1	9999	4
LAD	1003	1997	1	9999	4
LAD	1004	1985	1	1988	4
LAD	1004	1990	3	1992	2
LAD	1004	1997	1	9999	4
LAD	1005	1997	1	9999	4
LAD	1006	1984	1	1984	4
LAD	1006	1997	1	9999	4
LAD	1007	1989	1	1990	4
LAD	1007	1993	1	1994	4
LAD	1007	1997	1	9999	4

LAD	1008	1991	1	1992	4
LAD	1008	1997	1	9999	4
LAD	1009	1987	2	1989	1
LAD	1009	1997	1	9999	4
LAD	1010	1995	1	1996	4
LAD	1010	1997	1	9999	4
LAD	1011	1997	1	9999	4
LAD	1012	1997	1	9999	4
LAD	1013	1995	2	1996	4
LAD	1013	1997	1	9999	4
LAD	1014	1997	1	9999	4
LAD	1015	1984	1	1984	4
LAD	1015	1989	2	1991	1
LAD	1015	1993	2	1995	1
LAD	1015	1997	1	9999	4
LAD	1016	1991	2	1993	1
LAD	1016	1997	1	9999	4
LAD	1017	1985	1	1987	1
LAD	1017	1997	1	9999	4
LAD	1018	1997	1	9999	4
LAD	1019	1997	1	9999	4
LAD	1020	1997	1	9999	4
LAD	1021	1997	1	9999	4
LAD	1022	1997	1	9999	4
LAD	1023	1985	1	1986	1
LAD	1023	1997	1	9999	4
LAD	1024	1986	2	1988	1
LAD	1024	1997	1	9999	4
LAD	1025	1984	1	1984	4
LAD	1025	1996	2	1996	4
LAD	1025	1997	1	9999	4
LAD	1026	1988	2	1990	1
LAD	1026	1992	2	1994	1
LAD	1026	1997	1	9999	4
LAD	1027	1994	2	1996	1
LAD	1027	1997	1	9999	4
LAD	1028	1997	1	9999	4
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LAD	1029	1997	1	9999	4
LAD	1030	1997	1	9999	4
LAD	1031	1997	1	9999	4
LAD	1032	1997	1	9999	4
LAD	1033	1984	1	1984	4
LAD	1033	1994	4	1996	3
LAD	1033	1997	1	9999	4
LAD	1034	1997	1	9999	4
LAD	1035	1997	1	9999	4
LAD	1036	1997	1	9999	4
LAD	1037	1997	1	9999	4
LAD	1038	1997	1	9999	4
LAD	1039	1985	1	1986	3
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LAD	1043	1988	4	1990	3
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LAD	1051	1997	1	9999	4
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LAD	2002	1992	1	1993	4
LAD	2002	1997	1	9999	4
LAD	2003	1996	1	1996	4
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LAD	2004	1985	1	1989	4

LAD	2004	1997	1	9999	4
LAD	2005	1984	1	1987	3
LAD	2005	1990	1	1991	4
LAD	2005	1994	1	1995	4
LAD	2005	1997	1	9999	4
LAD	2006	1997	1	9999	4
LAD	2007	1991	4	1993	3
LAD	2007	1995	4	1996	4
LAD	2007	1997	1	9999	4
LAD	2008	1997	1	9999	4
LAD	2009	1997	1	9999	4
LAD	2010	1997	1	9999	4
LAD	2011	1984	1	1984	4
LAD	2011	1987	4	1989	3
LAD	2011	1997	1	9999	4
LAD	2012	1997	1	9999	4
LAD	2013	1993	4	1995	3
LAD	2013	1997	1	9999	4
LAD	2014	1989	4	1991	3
LAD	2014	1997	1	9999	4
LAD	2015	1997	1	9999	4
LAD	2016	1984	1	1989	2
LAD	2016	1997	1	9999	4
LAD	2017	1997	1	9999	4
LAD	2018	1991	3	1993	2
LAD	2018	1997	1	9999	4
LAD	2019	1993	3	1995	2
LAD	2019	1997	1	9999	4
LAD	2020	1997	1	9999	4
LAD	2021	1997	1	9999	4
LAD	2022	1997	1	9999	4
LAD	2023	1997	1	9999	4
LAD	2024	1997	1	9999	4
LAD	2025	1997	1	9999	4
LAD	2026	1997	1	9999	4
LAD	2027	1997	1	9999	4
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LAD	2028	1995	3	1996	4
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LAD	3002	1992	4	1994	3
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LAD	3004	1997	1	9999	4
LAD	3005	1984	1	1984	4
LAD	3005	1986	4	1990	3
LAD	3005	1994	3	1996	2
LAD	3005	1996	4	1996	4
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LAD	3006	1984	1	1984	4
LAD	3006	1986	3	1990	2
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LAD	3007	1987	1	1990	4
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LAD	3010	1997	1	9999	4
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LAD	3012	1993	1	1994	4
LAD	3012	1995	2	1996	4
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LAD	3013	1997	1	9999	4

LAD	3014	1984	1	1987	1
LAD	3014	1997	1	9999	4
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LAD	3016	1997	1	9999	4
LAD	3017	1993	2	1995	1
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LAD	4015	1993	3	1995	2
LAD	4015	1997	1	9999	4
LAD	4016	1991	3	1993	2
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LAD	4024	1991	2	1993	1

LAD	4024	1997	1	9999	4
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LAD	6026	1997	1	9999	4
LAD	6027	1997	1	9999	4
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LAD	6030	1986	3	1988	2
LAD	6030	1997	1	9999	4
LAD	6031	1996	3	1996	4
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LAD	6032	1992	3	1994	2
LAD	6032	1997	1	9999	4
LAD	6033	1997	1	9999	4
LAD	6034	1997	1	9999	4
LAD	6035	1997	1	9999	4
LAD	6036	1994	3	1996	2

LAD	6036	1997	1	9999	4
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LAD	7003	1991	4	1993	3
LAD	7003	1995	4	1996	4
LAD	7003	1997	1	9999	4
LAD	7004	1993	4	1995	3
LAD	7004	1997	1	9999	4
LAD	7005	1997	1	9999	4
LAD	7006	1987	4	1989	3
LAD	7006	1997	1	9999	4
LAD	7007	1997	1	9999	4
LAD	7008	1987	2	1991	1
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LAD	7015	1984	1	1984	4
LAD	7015	1997	1	9999	4
LAD	7016	1997	1	9999	4
LAD	7017	1995	2	1996	4
LAD	7017	1997	1	9999	4
LAD	7018	1997	1	9999	4
LAD	7019	1997	1	9999	4
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LAD	7021	1997	1	9999	4
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LAD	7026	1997	1	9999	4
LAD	7027	1985	1	1985	4
LAD	7027	1997	1	9999	4
LAD	7028	1988	1	1989	4
LAD	7028	1997	1	9999	4
LAD	7029	1984	1	1984	4
LAD	7029	1990	1	1991	4
LAD	7029	1997	1	9999	4
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PLCNS	50160	1981	1	1981	4
PLCNS	50170	1974	1	1974	4
PLCNS	50170	1981	1	1981	4
PLCNS	50180	1980	1	1980	4
PLCNS	50190	1973	1	1973	4
PLCNS	50200	1976	1	1976	4
PLCNS	50200	1983	1	1983	4
PLCNS	50210	1972	1	1972	4
PLCNS	50210	1978	1	1978	4
PLCNS	50230	1974	1	1974	4
PLCNS	50270	1978	1	1978	4

PLCNS	50280	1972	1	1972	4
PLCNS	50280	1976	1	1976	4
PLCNS	50310	1977	1	1977	4
PLCNS	50330	1979	1	1979	4
PLCNS	50340	1973	1	1973	4
PLCNS	50340	1982	1	1982	4
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PLCNS	50401	1973	1	1973	4
PLCNS	50402	1983	1	1983	4
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PLCNS	60012	1975	1	1975	4
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PLCNS	60016	1976	1	1976	4
PLCNS	60017	1981	1	1981	4
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PLCNS	60021	1980	1	1980	4
PLCNS	60022	1973	1	1973	4
PLCNS	60022	1979	1	1979	4
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PLCNS	60061	1975	1	1975	4
PLCNS	60062	1976	1	1976	4
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PLCNS	60072	1979	1	1979	4
PLCNS	60073	1977	1	1977	4
PLCNS	60080	1977	1	1977	4
PLCNS	60090	1976	1	1976	4
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PLCNS	60120	1976	1	1976	4
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PLCNS	60132	1979	1	1979	4
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PLCNS	60180	1975	1	1975	4
PLCNS	60200	1973	1	1973	4
PLCNS	60210	1975	1	1975	4
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PLCNS	60260	1983	1	1983	4
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PLCNS	60290	1973	1	1973	4
PLCNS	60290	1982	1	1982	4
PLCNS	60300	1981	1	1981	4
PLCNS	60360	1972	1	1972	4
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PLCNS	70011	1980	1	1980	4
PLCNS	70012	1978	1	1978	4
PLCNS	70013	1981	1	1981	4
PLCNS	70014	1972	1	1972	4
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PLCNS	70022	1973	1	1973	4
PLCNS	70031	1974	1	1974	4
PLCNS	70031	1982	1	1982	4
PLCNS	70032	1973	1	1973	4
PLCNS	70033	1982	1	1982	4
PLCNS	70040	1979	1	1979	4

PLCNS	70040	1983	1	1983	4
PLCNS	70060	1976	1	1976	4
PLCNS	70070	1975	1	1975	4
PLCNS	70080	1973	1	1973	4
PLCNS	70080	1979	1	1979	4
PLCNS	70080	1983	1	1983	4
PLCNS	70090	1976	1	1976	4
PLCNS	70100	1974	1	1974	4
PLCNS	70110	1980	1	1980	4
PLCNS	70140	1977	1	1977	4
PLCNS	70140	1981	1	1981	4
PLCNS	70190	1975	1	1975	4
PLCNS	70190	1981	1	1981	4
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PLCNS	70250	1974	1	1974	4
PLCNS	70250	1983	1	1983	4
PLCNS	70260	1976	1	1976	4
PLCNS	70280	1980	1	1980	4
PLCNS	70290	1972	1	1972	4
PLCNS	70290	1982	1	1982	4
PLCNS	70300	1973	1	1973	4
PLCNS	70310	1977	1	1977	4
PLCNS	70321	1978	1	1978	4
PLCNS	70322	1978	1	1978	4
PLCNS	70350	1979	1	1979	4
PLCNS	70360	1982	1	1982	4
PLCNS	70370	1972	1	1972	4
PLCNS	70370	1980	1	1980	4
PLCNS	70380	1976	1	1976	4
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PLCNS	70400	1977	1	1977	4
PLCNS	70420	1981	1	1981	4
PLCNS	70431	1975	1	1975	4
PLCNS	70432	1979	1	1979	4
PLCNS	80411	1981	1	1981	4
PLCNS	80412	1978	1	1978	4
PLCNS	80412	1983	1	1983	4
PLCNS	80430	1980	1	1980	4
PLCNS	80440	1976	1	1976	4
PLCNS	80450	1975	1	1975	4
PLCNS	80460	1973	1	1973	4
PLCNS	80561	1982	1	1982	4
PLCNS	80562	1979	1	1979	4
PLCNS	80580	1974	1	1974	4
PLCNS	80590	1972	1	1972	4
PLCNS	80590	1977	1	1977	4
PLCNS	90011	1977	1	1977	4
PLCNS	90012	1979	1	1979	4
PLCNS	90021	1981	1	1981	4
PLCNS	90022	1980	1	1980	4
PLCNS	90030	1975	1	1975	4
PLCNS	90040	1973	1	1973	4
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PLCNS	90080	1982	1	1982	4
PLCNS	90090	1974	1	1974	4
PLCNS	90100	1976	1	1976	4
PLCNS	90130	1972	1	1972	4
PLCNS	90130	1980	1	1980	4
PLCNS	90140	1975	1	1975	4
PLCNS	90151	1976	1	1976	4
PLCNS	90152	1974	1	1974	4
PLCNS	90170	1981	1	1981	4
PLCNS	90180	1973	1	1973	4
PLCNS	90190	1974	1	1974	4
PLCNS	90230	1977	1	1977	4
PLCNS	90260	1981	1	1981	4
PLCNS	90280	1972	1	1972	4
PLCNS	90280	1980	1	1980	4
PLCNS	90290	1979	1	1979	4

PLCNS	90300	1975	1	1975	4
PLCNS	90310	1978	1	1978	4
PLCNS	90320	1977	1	1977	4
PLCNS	90330	1974	1	1974	4
PLCNS	90330	1983	1	1983	4
PLCNS	90350	1979	1	1979	4
PLCNS	90360	1972	1	1972	4
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PLCNS	90380	1974	1	1974	4
PLCNS	90390	1973	1	1973	4
PLCNS	90390	1981	1	1981	4
PLCNS	90400	1975	1	1975	4
PLCNS	90410	1983	1	1983	4
PLCNS	90430	1975	1	1975	4
PLCNS	90430	1982	1	1982	4
PLCNS	90440	1973	1	1973	4
PLCNS	90450	1980	1	1980	4
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PLCNS	90480	1979	1	1979	4
PLCNS	90490	1977	1	1977	4
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PLCNS	90530	1976	1	1976	4
PLCNS	90530	1981	1	1981	4
PLCNS	90540	1982	1	1982	4
PLCNS	90550	1975	1	1975	4
PLCNS	90560	1979	1	1979	4
PLCNS	90570	1982	1	1982	4
PLCNS	90580	1978	1	1978	4
PLCNS	90600	1973	1	1973	4
PLCNS	90600	1978	1	1978	4
PLCNS	90611	1978	1	1978	4
PLCNS	90612	1974	1	1974	4
PLCNS	90612	1981	1	1981	4
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PLCNS	90640	1978	1	1978	4
PLCNS	90670	1972	1	1972	4
PLCNS	90680	1981	1	1981	4
PLCNS	90690	1973	1	1973	4
PLCNS	90690	1980	1	1980	4
PLCNS	90700	1982	1	1982	4
PLCNS	90740	1972	1	1972	4
PLCNS	90740	1976	1	1976	4
PLCNS	90770	1980	1	1980	4
PLCNS	90780	1980	1	1980	4
PLCNS	90790	1979	1	1979	4
PLCNS	90810	1977	1	1977	4
PLCNS	90820	1972	1	1972	4
PLCNS	90840	1982	1	1982	4
PLCNS	90850	1974	1	1974	4
PLCNS	90850	1981	1	1981	4
PLCNS	90860	1976	1	1976	4
PLCNS	90870	1975	1	1975	4
PLCNS	90880	1972	1	1972	4
PLCNS	90880	1979	1	1979	4
PLCNS	90911	1978	1	1978	4
PLCNS	90911	1983	1	1983	4
PLCNS	90912	1977	1	1977	4
PLCNS	90940	1972	1	1972	4
PLCNS	90940	1977	1	1977	4
PLCNS	90950	1976	1	1976	4
PLCNS	90960	1983	1	1983	4
PLCNS	90980	1982	1	1982	4
PLCNS	95010	1981	1	1981	4
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PLCNS	95020	1982	1	1982	4
PLCNS	95030	1979	1	1979	4
PLCNS	95040	1972	1	1972	4
PLCNS	95040	1978	1	1978	4
PLCNS	95051	1975	1	1975	4
PLCNS	95052	1973	1	1973	4
PLCNS	95052	1978	1	1978	4
PLCNS	95060	1975	1	1975	4
PLCNS	95071	1976	1	1976	4

PLCNS	95072	1974	1	1974	4
PLCNS	95073	1983	1	1983	4
PLCNS	95081	1975	1	1975	4
PLCNS	95082	1980	1	1980	4
PLCNS	95083	1974	1	1974	4
PLCNS	95083	1980	1	1980	4
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PLCNS	95092	1979	1	1979	4
PLCNS	95100	1979	1	1979	4
PLCNS	95111	1973	1	1973	4
PLCNS	95111	1981	1	1981	4
PLCNS	95112	1980	1	1980	4
PLCNS	95113	1977	1	1977	4
PLCNS	95121	1974	1	1974	4
PLCNS	95122	1977	1	1977	4
PLCNS	95122	1983	1	1983	4
PLCNS	95131	1982	1	1982	4
PLCNS	95132	1977	1	1977	4
PLCNS	95133	1975	1	1975	4
PLCNS	95140	1976	1	1976	4
PLCNS	95151	1976	1	1976	4
PLCNS	95152	1973	1	1973	4
PLCNS	95152	1978	1	1978	4
PLCNS	95160	1973	1	1973	4
PLCNS	95160	1981	1	1981	4
PLCNS	95161	1972	1	1972	4
PLCNS	95170	1974	1	1974	4
PLCNS	95181	1981	1	1981	4
PLCNS	95182	1976	1	1976	4
PLCNS	95182	1983	1	1983	4
PLCNS	95191	1977	1	1977	4
PLCNS	95192	1978	1	1978	4
PLCNS	95201	1982	1	1982	4
PLCNS	95202	1979	1	1979	4
PLCNS	95203	1972	1	1972	4
PLCNS	95210	1972	1	1972	4
PLCNS	95210	1977	1	1977	4
PLCNS	95221	1974	1	1974	4
PLCNS	95222	1982	1	1982	4
PLCNS	95231	1976	1	1976	4
PLCNS	95232	1982	1	1982	4
PLCNS	95240	1973	1	1973	4
PLCNS	95240	1980	1	1980	4
PLCNS	95250	1978	1	1978	4
PLCNS	95261	1978	1	1978	4
PLCNS	95262	1973	1	1973	4
PLCNS	95263	1983	1	1983	4
PLCNS	95264	1979	1	1979	4
PLCNS	95271	1974	1	1974	4
PLCNS	95272	1972	1	1972	4
PLCNS	95272	1980	1	1980	4
PLCNS	95273	1979	1	1979	4
PLCNS	95274	1975	1	1975	4
PLCNS	95281	1975	1	1975	4
PLCNS	95281	1981	1	1981	4
PLCNS	95282	1983	1	1983	4
PLCNS	95301	1980	1	1980	4
PLCNS	95302	1982	1	1982	4
PLCNS	95311	1976	1	1976	4
PLCNS	95312	1975	1	1975	4
PLCNS	95313	1972	1	1972	4
PLCNS	95321	1977	1	1977	4
PLCNS	95322	1983	1	1983	4

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME MAJFD

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File MAJFD, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Descriptions, unit abbreviations, negligible quantity and exclusion indicators for major foods

6 READ IN SAS PROG (S) FQE1 - FQE7, HL2, HL3, NF1 - NF5, R23, R25, NFSSAS

7 SORTED BY MAJFD

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MAJFD	N	3	1-999		N	MAJOR FOOD CODE Numeric code identifying a major food
2	MAJFDDL	C	40	apc		N	MAJOR FOOD DESCR LONG Long textual description of a major food
3	MAJFDDL1	C	20	apc		N	MAJOR FOOD DESCR LONG LINE (1) First part of a two part, long textual description of a major food
4	MAJFDDL2	C	20	apc		Y	MAJOR FOOD DESCR LONG LINE (2) Second part of a two part, long textual description of a major food

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	MAJFDDS	C	20	apc		N	MAJOR FOOD DESCR SHORT Short textual description of a major food
6	GMAJFDD1	C	40	apc		N	GROUPED MAJOR FOOD DESCR (LINE 1) First part of a two part description of a major food - used when major food appears under a group heading
7	GMAJFDD2	C	40	apc		Y	GROUPED MAJOR FOOD DESCR (LINE 2) Second part of a two part description of a major food - used when major food appears under a group heading
8	UNABVIP	C	6	apc		Y	UNIT ABBREV (INPUT) A recognised standard abbreviation of the unit used to express quantity in the logbook
9	UNABVSTD	C	6	apc		Y	UNIT ABBREV (STORED) A recognised standard abbreviation of the unit used to express the quantity unit in which data are held in the system
10	NQI	N	3	0-1		N	NEGLIGIBLE QUANTITY IND Numeric code indicating whether quantity is (0) or is not (1) used in calculations

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
11	EXCLI	N	3	0-1		N	EXCLUSION INDICATOR Numeric code indicating whether all minor foods in the major food are (0) or are not (1) in the main Survey Food items falling in major food codes for which EXCLI = 1 are held in the SAS data set FDITEMOS rather than in the SAS data set FOODITEM At the time of system design they are excluded from all calculations except those occurring in the "non-main" parts of Statement 4 and related Statements

MAJFD MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
4 LIQUID WHOLEMILK, FULL PRICE	LIQUID WHOLEMILK	FULL PRICE	MILK WHOLE LIQUID F
5 MILK LIQUID WELFARE	MILK LIQUID WELFARE		MILK WELFARE
6 MILK LIQUID SCHOOL	MILK LIQUID SCHOOL		MILK SCHOOL
9 MILK CONDENSED	MILK CONDENSED		MILK CONDENSED
10 MILK DRIED NATIONAL	MILK DRIED NATIONAL		MILK DRIED NATIONAL
11 INFANT MILKS	INFANT MILKS		INFANT MILKS
12 MILK INSTANT	MILK INSTANT		MILK INSTANT
13 YOGHURT AND FROMAGE FRAIS	YOGHURT AND	FROMAGE FRAIS	YOGHURT & FROMAGE
15 SKIMMED MILKS	SKIMMED MILK		SKIMMED MILKS
16 OTHER MILKS AND DAIRY DESSERTS	OTHER MILKS AND	DAIRY DESSERTS	OTH MILKS & DAIRY DE
17 CREAM	CREAM		CREAM
22 CHEESE NATURAL	CHEESE NATURAL		CHEESE NATURAL
23 CHEESE PROCESSED	CHEESE PROCESSED		CHEESE PROCESSED
31 BEEF AND VEAL	BEEF AND VEAL		BEEF AND VEAL
36 MUTTON AND LAMB	MUTTON AND LAMB		MUTTON AND LAMB
41 PORK	PORK		PORK
46 LIVER	LIVER		LIVER
51 OFFALS (OTHER THAN LIVER)	OFFALS (EXC LIVER)		OFFAL
55 BACON AND HAM UNCOOKED	BACON AND HAM	UNCOOKED	BACON & HAM UNCOO
58 BACON AND HAM COOKED (INCL CANNED)	BACON AND HAM	COOKED (INC CANNED	BACON & HAM COOKE
59 COOKED POULTRY NOT PURCHASED IN CAN	COOKED POULTRY, NC	PURCHASED IN CANS	COOKED POULTRY
62 CORNED MEAT	CORNED MEAT		CORNED MEAT
66 OTHER COOKED MEAT (NOT PURCH IN CANS	OTHER COOKED MEAT (NOT PURCH IN CANS)		OTHER COOKED MEAT
71 OTHER CANNED MEAT AND CANNED MEAT P	OTHER CANNED MEAT & CANNED MEAT PROI		OTHER CANNED MEAT
73 BROILER CHICKEN UNCOOKED (INCL FROZEI	BROILER CHICKEN	UNCOOKED, INC FROZ	BROILER CHICKEN UN
77 OTHER POULTRY UNCOOKED (INCL FROZEN	OTHER POULTRY	UNCOOKED, INC FROZ	OTHER POULTRY UNC
78 RABBIT AND OTHER MEAT	RABBIT AND OTHER	MEAT	RABBIT & OTHER MEA
79 SAUSAGES UNCOOKED PORK	SAUSAGES UNCOOKE	PORK	SAUSAGES UNCK. POF
80 SAUSAGES UNCOOKED BEEF	SAUSAGES UNCOOKE	BEEF	SAUSAGES UNCK. BEE
83 MEAT PIES AND SAUSAGE ROLLS READY TO	MEAT PIES & SAUSAGI	ROLLS READY TO EAT	MEAT PIES&S.R. R-T-E
88 TOTAL FROZEN CONV MEAT AND MEAT PRO	FROZEN CONVENIENC	MEAT AND PRODUCTS	FROZEN CONV. MEAT
93 PATE AND DELICATESSEN-TYPE SAUSAGE	PATE & DELICATESSEI	TYPE SAUSAGE	PATE & DELI SAUSAGE
94 OTHER MEAT PRODUCTS	OTHER MEAT PRODUC		OTHER MEAT PRODUC
100 FISH WHITE FILLETED FRESH	FISH WHITE	FILLETED FRESH	FISH WHITE FRESH FIL
105 FISH WHITE UNFILLETED FRESH	FISH WHITE	UNFILLETED FRESH	FISH WHITE FRESH OT
110 FISH WHITE UNCOOKED FROZEN	FISH WHITE	UNCOOKED FROZEN	FISH WHITE FROZEN
111 FISH HERRING FILLETED FRESH	FISH HERRING	FILLETED FRESH	HERRING FRESH FIL
112 FISH HERRING UNFILLETED FRESH	FISH HERRING	UNFILLETED FRESH	HERRING FRESH UNFI
113 FISH FAT OTHER THAN HERRING FRESH	FISH FAT OTHER THAN HERRING FRESH		FISH FAT OTHER FRES
114 FISH WHITE PROCESSED	FISH WHITE PROCESS		FISH WHITE PROCESS
115 FISH FAT PROCESSED FILLETED	FISH FAT PROCESSED FILLETED		FISH FAT PROC. FIL
116 FISH FAT PROCESSED UNFILLETED	FISH FAT PROCESSED UNFILLETED		FISH FAT PROC. UNFI
117 FISH SHELL	FISH SHELL		FISH SHELL
118 FISH COOKED	FISH COOKED		FISH COOKED
119 SALMON CANNED	SALMON CANNED		SALMON CANNED
120 OTHER CANNED OR BOTTLED FISH	OTHER CANNED OR	BOTTLED FISH	OTHER CANNED FISH
123 FISH PRODUCTS NOT FROZEN	FISH PRODUCTS	NOT FROZEN	FISH PROD. UNFROZEI
127 FROZEN CONV FISH PRODUCTS	FROZEN CONV FISH	PRODUCTS	FROZEN CONV FISH PI
129 EGGS	EGGS		EGGS
135 BUTTER	BUTTER		BUTTER
138 MARGARINE	MARGARINE		MARGARINE
139 LARD & COMPOUND COOKING FAT	LARD AND COMPOUNE COOKING FAT		LARD & COOKING FAT
143 VEGETABLE & SALAD OILS	VEGETABLE AND SALA	OILS	VEGETABLE&SALAD O
148 ALL OTHER FATS	ALL OTHER FATS		ALL OTHER FATS
150 SUGAR	SUGAR		SUGAR
151 JAMS JELLIES & FRUIT CURDS	JAMS JELLIES AND	FRUIT CURDS	JAM,JELLY,FRUIT CURI
152 MARMALADE	MARMALADE		MARMALADE
153 SYRUP AND TREACLE	SYRUP AND TREACLE		SYRUP AND TREACLE
154 HONEY	HONEY		HONEY
155 POTATOES	POTATOES		POTATOES
156 POTS PREV YRS CROP NOT P/P PURCH JAN/	POTATOES PYC NOT F	PURCHASED JAN/AUG	POTS PYC NOT P/P J/A
157 POTS PREV YRS CROP P/P PURCH JAN/AUG	POTATOES PYC P/P	PURCHASED JAN/AUG	POTS PYC P/P J/A
158 POTS CURR YRS CROP NOT P/P PURCH JAN/	POTATOES CYC NOT F	PURCHASED JAN/AUG	POTS CYC NOT P/P J/A
159 POTS CURR YRS CROP P/P PURCH JAN/AUG	POTATOES CYC P/P	PURCHASED JAN/AUG	POTS CYC P/P J/A
160 POTS CURR YRS CROP NOT P/P PURCH SEP,	POTATOES CYC NOT F	PURCHASED SEP/DEC	POTS CYC NOT P/P S/I
161 POTS CURR YRS CROP P/P PURCH SEP/DEC	POTATOES CYC P/P	PURCHASED SEP/DEC	POTS CYC P/P S/D
162 CABBAGES FRESH	CABBAGES FRESH		CABBAGES FRESH
163 BRUSSELS FRESH	BRUSSELS FRESH		BRUSSELS FRESH
164 CAULIFLOWERS FRESH	CAULIFLOWERS FRESI		CAULIFLOWERS FRESI
167 LEAFY SALADS FRESH	LEAFY SALADS FRESH		LEAFY SALADS FRESH
168 PEAS FRESH	PEAS FRESH		PEAS FRESH
169 BEANS FRESH	BEANS FRESH		BEANS FRESH
171 OTHER FRESH GREEN VEGETABLES	OTHER FRESH GREEN VEGETABLES		OTH FRESH GREEN VE
172 CARROTS FRESH	CARROTS FRESH		CARROTS FRESH
173 TURNIPS & SWEDES FRESH	TURNIPS AND SWEDE	S FRESH	TURNIPS&SWEDES FR

174 OTHER ROOT VEG FRESH	OTHER ROOT VEG FRESH	OTHER ROOT VEG FRESH
175 ONIONS LEEKS SHALLOTS FRESH	ONIONS LEEKS AND SHALLOTS FRESH	ONIONS LEEKS SHALLOTS FRESH
176 CUCUMBERS FRESH	CUCUMBERS FRESH	CUCUMBERS FRESH
177 MUSHROOMS FRESH	MUSHROOMS FRESH	MUSHROOMS FRESH
178 TOMATOES FRESH	TOMATOES FRESH	TOMATOES FRESH
183 MISC FRESH VEGETABLES	MISCELLANEOUS FRESH VEGETABLES	MISC FRESH VEG
184 TOMATOES CANNED AND BOTTLED	TOMATOES CANNED AND BOTTLED	TOMATOES CANNED &
185 PEAS CANNED	PEAS CANNED	PEAS CANNED
188 BEANS CANNED	BEANS CANNED	BEANS CANNED
191 OTHER CANNED VEG (NOT POTS TOMS PULSES)	OTHER CANNED VEG (POTS TOMS PULSES)	OTHER CANNED VEG.
192 DRIED PULSES OTHER THAN AIR-DRIED	DRIED PULSES OTHER THAN AIR-DRIED	DRY PULSES NOT AIR-
195 AIR-DRIED VEGETABLES	AIR-DRIED VEGETABLES	AIR-DRIED VEGETABLE
196 VEGETABLE JUICES	VEGETABLE JUICES	VEGETABLE JUICES
197 CHIPS EXCL FROZEN	CHIPS EXCLUDING FROZEN	CHIPS EXCL FROZEN
198 INSTANT POTATO	INSTANT POTATO	INSTANT POTATO
199 CANNED POTATO	CANNED POTATO	CANNED POTATO
200 CRISPS & OTHER POTATO PRODS NOT FROZEN	CRISPS AND OTHER POTATO PRODUCTS NOT FROZEN	CRISPS & POT PROD NOT FROZEN
202 OTHER VEGETABLE PRODUCTS	OTHER VEGETABLE PRODUCTS	OTHER VEG PRODUCT
203 FROZEN PEAS	FROZEN PEAS	FROZEN PEAS
204 FROZEN BEANS	FROZEN BEANS	FROZEN BEANS
205 FROZEN CHIPS & OTHER FROZEN POTATO PRODUCTS	FROZEN CHIPS & OTHER FROZEN POTATO PRODUCTS	FROZEN CHIPS&POT PROD NOT FROZEN
208 ALL FROZEN VEG/VEG PRODS NOT FROZEN	ALL FROZEN VEG NOT FROZEN	ALL FROZEN VEG NOT FROZEN
210 ORANGES FRESH	ORANGES FRESH	ORANGES FRESH
214 OTHER CITRUS FRUIT FRESH	OTHER CITRUS FRESH	OTHER CITRUS FRESH
217 APPLES FRESH	APPLES FRESH	APPLES FRESH
218 PEARS FRESH	PEARS FRESH	PEARS FRESH
221 STONE FRUIT FRESH	STONE FRUIT FRESH	STONE FRUIT FRESH
222 GRAPES FRESH	GRAPES FRESH	GRAPES FRESH
227 SOFT FRUIT FRESH, OTHER THAN GRAPES	SOFT FRUIT FRESH OTHER THAN GRAPES	SOFT FRUIT FRESH NOT FROZEN
228 BANANAS FRESH	BANANAS FRESH	BANANAS FRESH
229 RHUBARB FRESH	RHUBARB FRESH	RHUBARB FRESH
231 OTHER FRESH FRUIT	OTHER FRESH FRUIT	OTHER FRESH FRUIT
233 CANNED PEACHES PEARS AND PINEAPPLES	CANNED PEACHES PEARS AND PINEAPPLES	CANNED PEACH PEAR
236 OTHER CANNED OR BOTTLED FRUIT	OTHER CANNED OR BOTTLED FRUIT	OTHER CANNED FRUIT
240 DRIED FRUIT AND DRIED FRUIT PRODUCTS	DRIED FRUIT AND DRIED FRUIT PRODUCTS	DRIED FRUIT & PRODUCTS
241 FROZEN FRUIT/FRUIT PRODUCTS	FROZEN FRUIT AND PRODUCTS	FROZEN FRUIT & PRODUCTS
245 NUTS AND NUT PRODUCTS	NUTS AND NUT PRODUCTS	NUTS & NUT PRODUCT
248 FRUIT JUICES	FRUIT JUICES	FRUIT JUICES
249 WELFARE ORANGE JUICE	WELFARE ORANGE JUICE	WELFARE ORANGE JUICE
251 BREAD WHITE UNSLICED (LARGE ONLY PRE-1992)	BREAD WHITE UNSLICED (LARGE ONLY PRE-1992)	BREAD WH USL (LG <92)
252 BREAD WHITE SLICED (LARGE ONLY PRE-1992)	BREAD WHITE, SLICED (LARGE ONLY PRE-1992)	BREAD WH SL (LG <92)
253 BREAD WHITE SMALL UNSLICED (PRE-1992)	BREAD WHITE SMALL UNSLICED (PRE-1992)	BREAD WHITE SMALL (PRE-1992)
254 BREAD WHITE SMALL SLICED (PRE-1992)	BREAD WHITE SMALL SLICED (PRE-1992)	BREAD WHITE SMALL SLICED (PRE-1992)
255 BREAD BROWN (PRE-1992)	BREAD BROWN (PRE-1992)	BREAD BROWN (PRE-1992)
256 BREAD WHOLEWHEAT & WHOLEMEAL (PRE-1992)	BREAD WHOLEWHEAT WHOLEMEAL (PRE-1992)	BREAD WWHEAT & WM (PRE-1992)
257 BREAD WHITE SLICED PREMIUM	BREAD WHITE SLICED PREMIUM	BRD WHT SLCD PREMI
258 BREAD WHITE SLICED SOFTGRAIN	BREAD SLICED SOFT GRAIN WHITE	BRD WHT SLCD SOFT
259 BREAD BROWN SLICED	BREAD BROWN SLICED	BREAD BROWN SLICED
260 BREAD WHOLEMEAL SLICED	BREAD WHOLEMEAL SLICED	BREAD WHOLEMEAL SLICED
261 BREAD BROWN UNSLICED	BREAD BROWN UNSLICED	BREAD BROWN UNSLICED
262 BREAD WHOLEMEAL UNSLICED	BREAD WHOLEMEAL UNSLICED	BREAD WHOLEMEAL UNSLICED
263 TOTAL OTHER BREAD	TOTAL OTHER BREAD	TOTAL OTHER BREAD
264 FLOUR	FLOUR	FLOUR
267 BUNS SCONES AND TEACAKES	BUNS SCONES AND TEACAKES	BUNS SCONES&TEACAKES
270 CAKES AND PASTRIES	CAKES AND PASTRIES	CAKES AND PASTRIES
271 CRISPBREAD	CRISPBREAD	CRISPBREAD
274 BISCUITS OTHER THAN CHOCOLATE	BISCUITS OTHER THAN CHOCOLATE	BISCUITS NOT CHOC.
277 BISCUITS CHOCOLATE	BISCUITS CHOCOLATE	BISCUITS CHOCOLATE
281 OATMEAL AND OAT PRODUCTS	OATMEAL AND OAT PRODUCTS	OATMEAL & OAT PRODUCTS
282 BREAKFAST CEREALS	BREAKFAST CEREALS	BREAKFAST CEREALS
285 CANNED MILK PUDDINGS	CANNED MILK PUDDINGS	CANNED MILK PUDDINGS
286 OTHER PUDDINGS	OTHER PUDDINGS	OTHER PUDDINGS
287 RICE	RICE	RICE
290 CEREAL-BASED INVALID-INCL SLIMMING-FOODS	CEREAL BASED INVALID-INCL. SLIMMING FOODS	CEREAL INVALID FOODS
291 INFANT FOODS	INFANT FOODS	INFANT FOODS
294 TOTAL FROZEN CONVENIENCE CEREAL FOODS	FROZEN CONVENIENCE CEREAL FOODS	FROZEN CONV CEREAL FOODS
299 TOTAL CEREAL CONVENIENCE FOODS NOT FROZEN	OTHER CEREAL CONVENIENCE FOODS NOT FROZEN	OTHER CONV CEREAL FOODS NOT FROZEN
301 OTHER CEREAL FOODS	OTHER CEREAL FOODS	OTHER CEREAL FOODS
304 TEA	TEA	TEA
307 COFFEE BEAN AND GROUND	COFFEE BEAN AND GROUND	COFFEE BEAN&GROUND
308 COFFEE INSTANT (INCL AFD)	COFFEE INSTANT (INCL AFD)	COFFEE INSTANT & AFD
309 COFFEE ESSENCES	COFFEE ESSENCES	COFFEE ESSENCES
312 COCOA AND DRINKING CHOCOLATE	COCOA AND DRINKING CHOCOLATE	COCOA & DRINKING CHOCOLATE
313 BRANDED FOOD DRINKS	BRANDED FOOD DRINKS	BRANDED FOOD DRINKS
314 MINERAL WATER	MINERAL WATER	MINERAL WATER
315 BABY FOODS CANNED OR BOTTLED	BABY FOODS CANNED OR BOTTLED	BABY FOOD CANNED OR BOTTLED

318 SOUPS CANNED	SOUPS CANNED	SOUPS CANNED
319 SOUPS DEHYDRATED AND POWDERED	SOUPS DEHYDRATED AND POWDERED	SOUPS POWDERED
320 AFD FOODS (EXCL COFFEE)	AFD FOODS (EXCLUDING COFFEE)	AFD FOOD(NOT COFFEE)
323 SPREADS AND DRESSINGS	SPREADS & DRESSINGS	SPREADS & DRESSINGS
327 PICKLES AND SAUCES	PICKLES AND SAUCES	PICKLES AND SAUCES
328 MEAT AND YEAST EXTRACTS	MEAT AND YEAST EXTRACTS	MEAT&YEAST EXTRACTS
329 TABLE JELLY SQUARES AND CRYSTALS	TABLE JELLY SQUARE AND CRYSTALS	TABLE JELLY
332 ICECREAM (+MOUSSE PRE-92)	ICECREAM (+MOUSSE PRE-92)	ICECRM (+MOUSSE <92)
333 ICECREAM PRODUCTS & OTH FROZEN DAIRY	ICECREAM PRODS ANI OTH FRZN DAIRY FOODS	ICECREAM & FRZ DAIRY
334 SALT	SALT	SALT
335 ARTIFICIAL SWEETENERS - EXP ONLY	ARTIFICIAL SWEETENERS - EXP ONLY	ARTIF SWEETENERS-EXP ONLY
336 MISCELLANEOUS - EXP ONLY	MISCELLANEOUS - EXP ONLY	MISC - EXP ONLY
339 NOVEL PROTEIN FOODS	NOVEL PROTEIN FOODS	NOVEL PROTEIN FOODS
340 SOFT DRINKS CONCENTRATED	SOFT DRINKS CONCENTRATED	SOFT DRINKS CONC.
341 SOFT DRINKS UNCONCENTRATED	SOFT DRINKS UNCONCENTRATED	SOFT DRINKS UNCONC.
342 SOFT DRINKS LOW CALORIE	SOFT DRINKS LOW CALORIE	SOFT DRINKS LOW CAL
343 LOW CALORIE SOFT DRINKS CONCENTRATE	LOW CAL SOFT DRINKS CONCENTRATED	SOFT DRINKS L.CAL CC
344 LOW CALORIE SOFT DRINKS UNCONCENTRATED	LOW CAL SOFT DRINKS UNCONCENTRATED	SOFT DRINKS L.CAL UNCONC.
350 SOLID CHOCOLATE	SOLID CHOCOLATE	SOLID CHOCOLATE
351 CHOCOLATE COATED FILLED BAR/SWEETS	CHOCOLATE COATED FILLED BAR/SWEETS	CHOCOATED BAR/SW
352 CHEWING GUM	CHEWING GUM	CHEWING GUM
353 MINTS AND BOILED SWEETS	MINTS AND BOILED SWEETS	MINTS/BOILED SWEETS
354 FUDGE, TOFFEES, CARAMELS	FUDGE, TOFFEES, AND CARAMELS	FUDGE/TOFFEE/CARAMELS
380 LOW ALCOHOL BEERS, LAGERS AND CIDER	LOW ALCOHOL BEERS LAGERS AND CIDER	LA BEER LAGER CIDER
381 BEERS	BEERS	BEERS
382 LAGERS AND CONTINENTAL BEERS	LAGERS AND CONTINENTAL BEERS	LAGERS/FOREIGN BEER
383 CIDER AND PERRY	CIDER AND PERRY	CIDER AND PERRY
384 WINE	WINE	WINE
385 LA WINE, WINE AND SPIRITS WITH ADDITION	LA WINE,WINE/SPIRIT WITH ADDITIONS	LA/MIXED WINE/SPIRIT
386 FORTIFIED WINES	FORTIFIED WINES	FORTIFIED WINES
387 SPIRITS	SPIRITS	SPIRITS
388 LIQUEURS	LIQUEURS	LIQUEURS
389 ALCOHOLIC CARBONATES	ALCOHOLIC CARBONATE DRINKS	ALCO-POPS

GMAJFDD1	GMAJFDD2	UNABVII	UNABVST	NQI	EXCLI
Liquid wholemilk, full price		1/10pt	pt	.00	.00
Welfare milk		1/10pt	pt	.00	.00
School milk		1/9pt	pt	.00	.00
Condensed		1/10pt	pt	.00	.00
Dried, national		1/10pt	pt	.00	.00
Infant milks		1/10pt	pt	.00	.00
Instant		1/10pt	pt	.00	.00
Yoghurt and fromage frais		1/10pt	pt	.00	.00
Skimmed milks		1/10pt	pt	.00	.00
Other milks and dairy desserts		1/10pt	pt	.00	.00
Cream		1/10pt	pt	.00	.00
Natural cheese		oz	oz	.00	.00
Processed cheese		oz	oz	.00	.00
Beef and veal		oz	oz	.00	.00
Mutton and lamb		oz	oz	.00	.00
Pork		oz	oz	.00	.00
Liver		oz	oz	.00	.00
Offals, other than liver		oz	oz	.00	.00
Bacon and ham, uncooked		oz	oz	.00	.00
Bacon and ham, cooked, including canned		oz	oz	.00	.00
Cooked poultry (not purchased in cans)		oz	oz	.00	.00
Corned meat		oz	oz	.00	.00
Other cooked meat(not purchased in cans)		oz	oz	.00	.00
Other canned meat and canned meat	products	oz	oz	.00	.00
Broiler chicken, uncooked, including	frozen	oz	oz	.00	.00
Other poultry uncooked, including frozen		oz	oz	.00	.00
Rabbit and other meat		oz	oz	.00	.00
Sausages, uncooked, pork		oz	oz	.00	.00
Sausages, uncooked, beef		oz	oz	.00	.00
Meat pies and sausage rolls,ready-to-eat		oz	oz	.00	.00
Frozen convenience meats and frozen	convenience meat products	oz	oz	.00	.00
Pate and delicatessen-type sausage		oz	oz	.00	.00
Other meat products		oz	oz	.00	.00
White, filleted, fresh		oz	oz	.00	.00
White, unfilleted, fresh		oz	oz	.00	.00
White, uncooked, frozen		oz	oz	.00	.00
Herring, filleted, fresh		oz	oz	.00	.00
Herring, unfilleted, fresh		oz	oz	.00	.00
Fat, fresh, other than herring		oz	oz	.00	.00
White, processed		oz	oz	.00	.00
Fat, processed, filleted		oz	oz	.00	.00
Fat, processed, unfilleted		oz	oz	.00	.00
Shellfish		oz	oz	.00	.00
Cooked fish		oz	oz	.00	.00
Canned salmon		oz	oz	.00	.00
Other canned or bottled fish		oz	oz	.00	.00
Fish products, not frozen		oz	oz	.00	.00
Frozen convenience fish products		oz	oz	.00	.00
Eggs		egg	egg	.00	.00
Butter		oz	oz	.00	.00
Margarine		oz	oz	.00	.00
Lard and compound cooking fat		oz	oz	.00	.00
Vegetable and salad oils		floz	floz	.00	.00
All other fats, n.e.s.		oz	oz	.00	.00
Sugar		oz	oz	.00	.00
Jams, jellies, fruit curds		oz	oz	.00	.00
Marmalade		oz	oz	.00	.00
Syrup, treacle		oz	oz	.00	.00
Honey		oz	oz	.00	.00
Potatoes		oz	oz	.00	.00
Loose or unspecified		oz	oz	.00	.00
Prepacked		oz	oz	.00	.00
Loose or unspecified		oz	oz	.00	.00
Prepacked		oz	oz	.00	.00
Loose or unspecified		oz	oz	.00	.00
Prepacked		oz	oz	.00	.00
Cabbages		oz	oz	.00	.00
Brussel sprouts		oz	oz	.00	.00
Cauliflowers		oz	oz	.00	.00
Leafy salads		oz	oz	.00	.00
Peas		oz	oz	.00	.00
Beans		oz	oz	.00	.00
Other fresh green vegetables		oz	oz	.00	.00
Carrots		oz	oz	.00	.00
Turnips and swedes		oz	oz	.00	.00

Other root vegetables		oz	oz	.00	.00
Onions, shallots, leeks		oz	oz	.00	.00
Cucumbers		oz	oz	.00	.00
Mushrooms		oz	oz	.00	.00
Tomatoes		oz	oz	.00	.00
Miscellaneous fresh vegetables		oz	oz	.00	.00
Tomatoes, canned or bottled		oz	oz	.00	.00
Peas, canned		oz	oz	.00	.00
Beans, canned		oz	oz	.00	.00
Canned vegetables (other than pulses,	potatoes or tomatoes)	oz	oz	.00	.00
Dried pulses, other than air-dried		oz	oz	.00	.00
Air-dried vegetables		oz	oz	.00	.00
Vegetable juices		floz	floz	.00	.00
Chips, excluding frozen		oz	oz	.00	.00
Instant potato		oz	oz	.00	.00
Canned potato		oz	oz	.00	.00
Crisps and other potato products,	not frozen	oz	oz	.00	.00
Other vegetable products		oz	oz	.00	.00
Frozen peas		oz	oz	.00	.00
Frozen beans		oz	oz	.00	.00
Frozen chips and other frozen	convenience potato products	oz	oz	.00	.00
All frozen vegetables and frozen	vegetable products n.e.s.	oz	oz	.00	.00
Oranges		oz	oz	.00	.00
Other citrus fruits		oz	oz	.00	.00
Apples		oz	oz	.00	.00
Pears		oz	oz	.00	.00
Stone fruit		oz	oz	.00	.00
Grapes		oz	oz	.00	.00
Soft fruits, other than grapes		oz	oz	.00	.00
Bananas		oz	oz	.00	.00
Rhubarb		oz	oz	.00	.00
Other fresh fruit		oz	oz	.00	.00
Canned peaches, pears and pineapples		oz	oz	.00	.00
Other canned or bottled fruit		oz	oz	.00	.00
Dried fruit and dried fruit products		oz	oz	.00	.00
Frozen fruit and frozen fruit products		oz	oz	.00	.00
Nuts and nut products		oz	oz	.00	.00
Fruit juices		floz	floz	.00	.00
Welfare orange juice		floz	floz	.00	.00
White unsliced standard loaves (large	only pre-1992)	oz	oz	.00	.00
White sliced standard loaves (large only	pre-1992)	oz	oz	.00	.00
Bread white small unsliced (pre-1992)		oz	oz	.00	.00
Bread white small sliced (pre-1992)		oz	oz	.00	.00
Brown (pre-92)		oz	oz	.00	.00
Wholewheat and wholemeal (pre-1992)		oz	oz	.00	.00
White sliced premium loaves		oz	oz	.00	.00
White sliced softgrain loaves		oz	oz	.00	.00
Brown sliced loaves		oz	oz	.00	.00
Wholemeal sliced loaves		oz	oz	.00	.00
Brown unsliced loaves		oz	oz	.00	.00
Wholemeal unsliced loaves		oz	oz	.00	.00
Other bread		oz	oz	.00	.00
Flour		oz	oz	.00	.00
Buns, scones and teacakes		oz	oz	.00	.00
Cakes and pastries		oz	oz	.00	.00
Crispbread		oz	oz	.00	.00
Biscuits, other than chocolate		oz	oz	.00	.00
Biscuits, chocolate		oz	oz	.00	.00
Oatmeal and oat products		oz	oz	.00	.00
Breakfast cereals		oz	oz	.00	.00
Canned milk puddings		oz	oz	.00	.00
Other puddings		oz	oz	.00	.00
Rice		oz	oz	.00	.00
Cereal-based invalid foods	(including "slimming" foods)	oz	oz	.00	.00
Infant cereal foods		oz	oz	.00	.00
Frozen convenience cereal foods		oz	oz	.00	.00
Cereal convenience foods	(including canned) n.e.s.	oz	oz	.00	.00
Other cereal foods		oz	oz	.00	.00
Tea		oz	oz	.00	.00
Coffee, bean and ground		oz	oz	.00	.00
Coffee, instant (including AFD)		oz	oz	.00	.00
Coffee, essences		floz	floz	.00	.00
Cocoa and drinking chocolate		oz	oz	.00	.00
Branded food drinks		oz	oz	.00	.00
Mineral water		floz	floz	.00	.00
Baby foods, canned or bottled		oz	oz	.00	.00

Soups, canned		oz	oz	.00	.00
Soups, dehydrated and powdered		oz	oz	.00	.00
Accelerated freeze-dried foods	(excluding coffee)	oz	oz	.00	.00
Spreads and dressings		oz	oz	.00	.00
Pickles and sauces		oz	oz	.00	.00
Meat and yeast extracts		oz	oz	.00	.00
Table jelly, squares and crystals		oz	oz	.00	.00
Icecream (+ mousse pre-92)		floz	floz	.00	.00
Icecream products and other frozen	dairy foods	floz	floz	.00	.00
Salt		oz	oz	.00	.00
Artificial sweeteners (expenditure only)				1.00	.00
Miscellaneous (expenditure only)				1.00	.00
Novel protein foods		oz	oz	.00	.00
Soft drinks, concentrated		floz	floz	.00	.00
Soft drinks, unconcentrated		floz	floz	.00	.00
Low calorie soft drinks		floz	floz	.00	1.00
Low calorie soft drinks concentrated		floz	floz	.00	.00
Low calorie soft drinks unconcentrated		floz	floz	.00	.00
Solid chocolate		g	g	.00	.00
Chocolate coated filled bar/sweets		g	g	.00	.00
Chewing gum		g	g	.00	.00
Mints and boiled sweets		g	g	.00	.00
Fudge, toffees, caramels		g	g	.00	.00
Low Alcohol beers, lagers and ciders		cl	cl	.00	.00
Beers		cl	cl	.00	.00
Lagers and continental beers		cl	cl	.00	.00
Ciders and perry		cl	cl	.00	.00
Wine		cl	cl	.00	.00
Low Alcohol wine, wines and spirits with	additions	cl	cl	.00	.00
Fortified wines		cl	cl	.00	.00
Spirits		cl	cl	.00	.00
Liqueurs		cl	cl	.00	.00
Alcoholic Carbonates(Alco-pops)		ml	ml	.00	.00

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME MINFD

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File MINFD, written after range and missing value checks

4 TYPE OF DATA Reference Data

5 BRIEF DESCRIPTION Descriptions, membership of major foods, seasonal period of validity for minor foods

6 READ IN SAS PROG (S) FQE1 - FQE7, HL1, HL2, HL3, NF1 - NF5, R23, R25, NFSSAS

7 SORTED BY MINFD

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying a minor food The code is made up of the major food code followed by 2 additional digits but not '00'
2	MAJFD	N	3	1-999		N	MAJOR FOOD CODE Numeric code identifying the unique major food to which the minor food belongs This is the minor food code with the trailing two digits stripped away
3	MINFDDL	C	40	apc		N	MINOR FOOD DESCR LONG Long textual description of minor food

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	MINFDDL1	C	20	apc		N	MINOR FOOD DESCR LONG LINE (1) First part of two part, long textual description of minor food
5	MINFDDL2	C	20	apc		Y	MINOR FOOD DESCR LONG LINE (2) Second part of two part, long textual description of minor food
6	MINFDDS	C	20	apc		N	MINOR FOOD DESCR SHORT Long textual description of minor food
7	GMINFDD1	C	40	apc		N	GROUPED MINOR FOOD DESCR LINE (1) First part of a two part description of a minor food - used when minor food appears under a group heading
8	GMINFDD2	C	40	apc		Y	GROUPED MINOR FOOD DESCR LINE (2) Second part of a two part description of a minor food - used when minor food appears under a group heading
9	STMTHSST	N	3	1-12		N	STATISTICAL MONTH (SEAS START) Statistical month which starts the seasonal period during which the minor food is active
10	STMTHSFN	N	3	1-12		N	STATISTICAL MONTH (SEAS FINISH) Statistical month which ends the seasonal period during which the minor food is active

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
11	QMMET	N	8	$(0 - \{10^{17}-1\})$		Y	QUANTITY MULTIPLE (METRIC) A quantity which all recorded amounts should be a multiple of Used in validating logbook data
12	QMIMP	N	8	$(0 - \{10^{17}-1\})$		Y	QUANTITY MULTIPLE (IMPERIAL) A quantity which all recorded amounts should be a multiple of Used in validating logbook data
13	CQU1	N	5	$1 - \{10^9-1\}$		Y	CONSUMPTION QUANTITY (UPPER 1) A quantity which is an upper bound on an acquisition of this food declared as free food Used in validation of logbook data
14	CQU2	N	5	$1 - \{10^9-1\}$		Y	CONSUMPTION QUANTITY (UPPER 2) A quantity which is an upper bound on an acquisition of this food for households with no freezer Used in validation of logbook data
15	CQU3	N	5	$0 - \{10^9-1\}$		Y	CONSUMPTION QUANTITY (UPPER 3) A quantity which is an upper bound on an acquisition of this food for households with a freezer Used in validation of logbook data

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
16	WELFI	N	3	0-1		N	WELFARE PREMIUM IND Indicates whether (1) or not (0) a premium is paid when a higher than normal standard of food (e g "gold cap" milk) is obtained under a welfare scheme
17	UNABVSTD	C	6	apc		Y	UNIT ABBREV (STORED) A recognised standard abbreviation of the unit used to express the quantity unit in which data are held in the system
18	NQI	N	3	0-1		N	NEGLIGIBLE QUANTITY IND Numeric code indicating whether quantity is (0) or is not (1) used in calculations
19	EXCLI	N	3	0-1		N	EXCLUSION INDICATOR Numeric code indicating whether all minor foods in the major food are (0) or are not (1) in the main Survey Food items falling in major food codes for which EXCLI = 1 are held in the SAS data set FDITEMOS rather than in the SAS data set FOODITEM At the time of system design they are excluded from all calculations except those occurring in the "non-main" parts of Statement 4 and related Statements

MINFD	MAJFD MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
401	4.00 MILK LIQUID FULL PRICE	LIQUID MILK	FULL PRICE	MILK LIQ, FULL PRICE
402	4.00 "UHT" LIQUID MILK, FULL PRICE	"UHT" LIQUID MILK,	FULL PRICE	"UHT" LIQ MILK, FP
403	4.00 STERILISED MILK, FULL PRICE	STERILISED MILK,	FULL PRICE	STERILISED MILK, FP
404	4.00 OTHER LIQUID MILK, FULL PRICE	OTHER LIQUID MILK,	FULL PRICE	OTHER LIQUID MILK,FP
501	5.00 MILK LIQUID WELFARE	MILK LIQUID WELFARE		MILK LIQUID WELFARE
601	6.00 MILK LIQUID SCHOOL	MILK LIQUID SCHOOL		MILK LIQUID SCHOOL
901	9.00 MILK CONDENSED	MILK CONDENSED		MILK CONDENSED
1001	10.00 MILK DRIED NATIONAL	MILK DRIED NATIONAL		MILK DRIED NATIONAL
1101	11.00 INFANT MILKS	INFANT MILKS		INFANT MILKS
1201	12.00 MILK INSTANT	MILK INSTANT		MILK INSTANT
1301	13.00 YOGHURT	YOGHURT		YOGHURT
1302	13.00 FROMAGE FRAIS	FROMAGE FRAIS		FROMAGE FRAIS
1501	15.00 SKIMMED MILK	SKIMMED MILK		SKIMMED MILK
1502	15.00 FULLY SKIMMED MILK	FULLY SKIMMED MILK		FULLY SKIMMED MILK
1503	15.00 SEMI AND OTHER SKIMMED MILKS	SEMI AND OTHER	SKIMMED MILKS	SEMI AND OTHER SKIM
1601	16.00 OTHER MILK, INC SKIMMED	OTHER MILK,	INC SKIMMED	OTHER MILK, INC SKIM
1602	16.00 OTHER MILK, NOT SKIMMED	OTHER MILK,	NOT SKIMMED	OTHER MILK, NOT SKIM
1603	16.00 DAIRY DESSERTS	DAIRY DESSERTS		DAIRY DESSERTS
1604	16.00 OTHER MILKS	OTHER MILKS		OTHER MILKS
1701	17.00 CREAM	CREAM		CREAM
2201	22.00 CHEESE NAT HARD CHEDDAR AND CHEDDAR T	CHEESE NAT HARD	CHEDDAR & CHDDR T	CHEESE NAT HARD CH
2202	22.00 CHEESE NAT HARD OTHER UK VAR & FOR EQUI	CHEESE NAT HARD	OTHER UK &FRGN EQ	CHEESE NAT HARD OT
2203	22.00 CHEESE NAT HARD EDAM & OTHER CONTINENT	CHEESE NAT HARD	EDAM & OTHR CONTIN	CHEESE NAT HARD EC
2204	22.00 CHEESE NATURAL SOFT	CHEESE NAT SOFT		CHEESE NAT SOFT
2205	22.00 COTTAGE CHEESE	COTTAGE CHEESE		COTTAGE CHEESE
2206	22.00 OTHER CHEESE NATURAL SOFT	OTHER CHEESE	NATURAL SOFT	OTHER CHEESE NAT S
2301	23.00 CHEESE PROCESSED	CHEESE PROCESSED		CHEESE PROCESSED
3101	31.00 BEEF STEAK INCL STEWING AND STK & KIDNEY	BEEF STEAK INC STEV AND STK & KIDNEY		BEEF STEAK INCL STE
3102	31.00 BEEF JOINTS ON THE BONE INCL SIDES	BEEF JOINTS ON THE BONE INCL SIDES		BEEF JOINTS ON BONE
3103	31.00 BEEF JOINTS BONED	BEEF JOINTS BONED		BEEF JOINTS BONED
3104	31.00 BEEF STEAK (LESS EXPENSIVE)	BEEF STEAK	(LESS EXPENSIVE)	BEEF STEAK (LESS EX
3105	31.00 BEEF STEAK (MORE EXPENSIVE)	BEEF STEAK	(MORE EXPENSIVE)	BEEF STEAK (MORE E
3106	31.00 BEEF MINCED	BEEF MINCED		BEEF MINCED
3107	31.00 ALL OTHER BEEF, AND VEAL	ALL OTHER BEEF	AND VEAL	ALL OTHER BEEF &VE
3108	31.00 VEAL	VEAL		VEAL
3109	31.00 ALL OTHER BEEF	ALL OTHER BEEF		ALL OTHER BEEF
3601	36.00 MUTTON	MUTTON		MUTTON
3602	36.00 LAMB JOINTS INCL SIDES	LAMB JOINTS	INCL SIDES	LAMB JOINTS INC SIDE
3603	36.00 LAMB CHOPS INCL CUTLETS & FILLETS	LAMB CHOPS	INC CUTLETS &FILLETS	LAMB CHOPS INCL CU
3604	36.00 ALL OTHER LAMB	ALL OTHER LAMB		ALL OTHER LAMB
4101	41.00 PORK JOINTS INCL SIDES	PORK JOINTS	INCL SIDES	PORK JOINTS INC SIDE
4102	41.00 PORK CHOPS	PORK CHOPS		PORK CHOPS
4103	41.00 PORK FILLETS AND STEAKS	PORK FILLETS AND	STEAKS	PORK FILLETS AND ST
4104	41.00 ALL OTHER PORK	ALL OTHER PORK		ALL OTHER PORK
4601	46.00 ALL LIVER	ALL LIVER		ALL LIVER
4602	46.00 OX AND CALVES LIVER	OX AND CALVES LIVER		OX AND CALVES LIVER
4603	46.00 OX LIVER	OX LIVER		OX LIVER
4604	46.00 LAMBS LIVER	LAMBS LIVER		LAMBS LIVER
4605	46.00 PIGS LIVER	PIGS LIVER		PIGS LIVER
4606	46.00 OTHER LIVER (EXC. CALVES LIVER)	OTHER LIVER	(EXC. CALVES LIVER)	OTHER LIVER
4607	46.00 OTHER LIVER (INC. CALVES LIVER)	OTHER LIVER	(INC. CALVES LIVER)	OTHER LIVER INC CALI
5101	51.00 OFFALS (OTHER THAN LIVER)	OFFALS (OTHER THAI LIVER)		OFFALS EXC LIVER
5501	55.00 BACON & HAM UNCOOKED	BACON & HAM UNCOO		BACON & HAM UNCOO
5502	55.00 BACON & HAM UNCOOKED JOINTS	BACON & HAM UNCOO JOINTS		BACON & HAM JOINTS
5503	55.00 BACON & HAM UNCOOKED RASHERS PREPACK	BACON & HAM UNCOO RASHERS PREPACKET		RASHERS PREPACKET
5504	55.00 BACON & HAM UNCOOKED RASHERS NOT PREP	BACON & HAM UNCOO RASHERS NOT PREP		RASHERS NOT PREP
5801	58.00 BACON & HAM COOKED (INCL CANNED)	BACON & HAM COOKE (INCL CANNED)		BACON & HAM COOKE
5901	59.00 COOKED POULTRY (INCL CANNED)	COOKED POULTRY (INCL CANNED)		COOKED PLTRY INC C
5902	59.00 COOKED POULTRY NOT PURCHASED IN CANS	COOKED POULTRY NO PURCHASED IN CANS		COOKED PLTRY NOT C
5903	59.00 COOKED POULTRY NOT PURCHASED IN CANS	COOKED POULTRY NO PURCHASED IN CANS		COOKED PLTRY NOT C
5904	59.00 TAKEAWAY COOKED POULTRY	TAKEAWAY COOKED POULTRY		TAKEAWAY CKD POUL
6201	62.00 CORNED MEAT	CORNED MEAT		CORNED MEAT
6601	66.00 OTHER COOKED MEAT (NOT PURCH IN CANS)	OTHER COOKED MEA (NOT PURCH IN CANS)		OTHER COOKED MEAT
7101	71.00 OTHER CANNED MEAT (EXCL POULTRY)	OTHER CANNED MEAT (EXCL POULTRY)		OTHER CANNED MEAT
7102	71.00 OTHER CANNED MEAT AND CANNED MEAT PRO	OTHER CANNED MEAT & CANNED MEAT PROI		OTHER CANNED MEAT
7301	73.00 BROILER CHICKEN UNCOOKED (INCL FROZEN)	BROILER CHICKEN UNCOOKED, INC FROZ		BROILER CHICKEN UN
7701	77.00 OTHER POULTRY UNCOOKED (INCL FROZEN)	OTHER POULTRY UNCOOKED, INC FROZ		OTHER POULTRY UNC
7702	77.00 CHICKEN UNCOOKED NOT BROILER	CHICKEN UNCOOKED I BROILER		OTH CHICKEN UNCOOI
7703	77.00 TURKEY UNCOOKED	TURKEY UNCOOKED		TURKEY UNCOOKED
7704	77.00 POULTRY UNCOOKED NOT CHICKEN OR TURKE	POULTRY UNCOOKED CHICKEN OR TURKEY		OTH POULTRY UNCOO
7801	78.00 RABBIT & OTHER MEAT	RABBIT & OTHER MEA		RABBIT & OTHER MEA
7901	79.00 SAUSAGES UNCOOKED PORK	SAUSAGES UNCOOKE PORK		SAUSAGES UNCOOK F
8001	80.00 SAUSAGES UNCOOKED BEEF	SAUSAGES UNCOOKE BEEF		SAUSAGES UNCOOK E
8301	83.00 MEAT PIES & SAUSAGE ROLLS READY-TO-EAT	MEAT PIES & SAUSAGI ROLLS READY-TO-EAT		MEAT PIES &SAUS ROI
8302	83.00 MEAT PIES, READY-TO-EAT	MEAT PIES,	READY-TO-EAT	MEAT PIES,READY-TO-

8303	83.00 SAUSAGE ROLLS, READY-TO-EAT	SAUSAGE ROLLS, READY-TO-EAT	SAUSAGE ROLLS, RTE
8801	88.00 FROZEN CONV MEAT/MEAT PRODS	FROZEN CONV MEAT / MEAT PRODUCTS	FROZEN CONV MEAT/F
8802	88.00 FROZEN BURGERS	FROZEN BURGERS	FROZEN BURGERS
8803	88.00 OTHER FROZEN CONVENIENCE MEATS	OTHER FROZEN CONVENIENCE MEATS	OTHER FROZ CONV MI
8804	88.00 FROZEN MEAT PIES PASTIES AND PUDDINGS	FROZEN MEAT PIES PASTIES AND PUDDING	FROZ MEAT PIES PAST
8805	88.00 OTHER FROZEN CONVENIENCE MEATS	OTHER FROZEN CONVENIENCE MEATS	OTH FROZ CONV MEAT
9301	93.00 PATE	PATE	PATE
9302	93.00 DELICATESSEN-TYPE SAUSAGE	DELICATESSEN-TYPE SAUSAGE	DELI-TYPE SAUSAGE
9401	94.00 OTHER MEAT PRODUCTS	OTHER MEAT PRODUC	OTHER MEAT PRODUC
9402	94.00 DELICATESSEN-TYPE SAUSAGES	DELICATESSEN-TYPE SAUSAGES	DELI-TYPE SAUSAGES
9403	94.00 MEAT PASTES AND SPREADS	MEAT PASTES AND SPREADS	MEAT PASTES &SPRE/
9404	94.00 MEAT PIES PASTIES PUDDINGS	MEAT PIES PASTIES & PUDDINGS	MEAT PIES PASTIES PI
9405	94.00 READY MEALS	READY MEALS	READY MEALS
9406	94.00 OTHER MEAT PRODUCTS NSE	OTHER MEAT PROD NSE	OTHER MEAT PRODUC
9407	94.00 MEAT PIES, PASTIES & PUDDINGS	MEAT PIES PASTIES & PUDDINGS	MEAT PIES PASTIES PI
9408	94.00 TAKEAWAY MEAT PIES PASTIES & PUDDINGS	TAKEAWAY MEAT PIES PASTIES & PUDDINGS	TAKEAWAY MT PIES E
9409	94.00 READY MEALS	READY MEALS	READY MEALS
9410	94.00 TAKEAWAY READY MEALS	TAKEAWAY READY ME	TAKEAWAY READY ME
9411	94.00 OTHER MEAT PRODUCTS NOT CLASSIFIED ELSE	OTHER MEAT PRODUC NOT CLASSIFIED ELSE	OTH MEAT PROD NSE
10001	100.00 FISH WHITE FILLETED FRESH	FISH WHITE FILLETED FRESH	FISH WHITE FILLETED
10501	105.00 FISH WHITE UNFILLETED FRESH	FISH WHITE UNFILLETED FRESH	FISH WHITE UNFILLET
11001	110.00 FISH WHITE UNCOOKED FROZEN	FISH WHITE UNCOOKED FROZEN	FISH WHITE UNCOOK F
11101	111.00 FISH HERRING FILLETED FRESH	FISH HERRING FILLETED FRESH	FISH HERRING FILLET
11201	112.00 FISH HERRING UNFILLETED FRESH	FISH HERRING UNFILLETED FRESH	FISH HERRING UNFILL
11301	113.00 FISH FAT OTHER THAN HERRING FRESH	FISH FAT OTHER THAN HERRINGS FRESH	FISH FAT NOT HERRIN
11401	114.00 FISH WHITE PROCESSED	FISH WHITE PROCESSED	FISH WHITE PROCESS
11501	115.00 FISH FAT PROCESSED FILLETED	FISH FAT PROCESSED FILLETED	FISH FAT PROC FILLET
11601	116.00 FISH FAT PROCESSED UNFILLETED	FISH FAT PROCESSED UNFILLETED	FISH FAT PROC UNFILL
11701	117.00 FISH SHELL	FISH SHELL	FISH SHELL
11801	118.00 FISH COOKED	FISH COOKED	FISH COOKED
11901	119.00 SALMON CANNED	SALMON CANNED	SALMON CANNED
12001	120.00 OTHER CANNED OR BOTTLED FISH	OTHER CANNED OR BOTTLED FISH	OTHER CANNED OR B
12301	123.00 FISH PRODUCTS NOT FROZEN	FISH PRODUCTS NOT FROZEN	FISH PRODUCTS EX FF
12302	123.00 FISH PRODUCTS NOT FROZEN	FISH PRODUCTS NOT FROZEN	FISH PROD NOT FROZI
12303	123.00 TAKEAWAY FISH PRODUCTS	TAKEAWAY FISH PRODUCTS	TAKEAWAY FISH PRO
12701	127.00 FROZEN CONV FISH PRODS	FROZEN CONV FISH PRODUCTS	FROZEN CONV FISH PI
12901	129.00 EGGS	EGGS	EGGS
13501	135.00 BUTTER NEW ZEALAND	BUTTER NEW ZEALAND	BUTTER NEW ZEALAND
13502	135.00 BUTTER DANISH	BUTTER DANISH	BUTTER DANISH
13503	135.00 BUTTER UK	BUTTER UK	BUTTER UK
13504	135.00 ALL OTHER BUTTER	ALL OTHER BUTTER	ALL OTHER BUTTER
13801	138.00 MARGARINE SOFT	MARGARINE SOFT	MARGARINE SOFT
13802	138.00 MARGARINE OTHER	MARGARINE OTHER	MARGARINE OTHER
13901	139.00 LARD & COMPOUND COOKING FAT	LARD & COMPOUND COOKING FAT	LARD & COMP COOK F
14301	143.00 VEGETABLE COOKING OILS	VEGETABLE COOKING OILS	VEGETABLE COOKNG
14302	143.00 SALAD OILS	SALAD OILS	SALAD OILS
14303	143.00 VEGETABLE & SALAD OILS	VEGETABLE & SALAD OILS	VEGETABLE & SALAD C
14801	148.00 ALL OTHER FATS INC LOW FAT SPREADS	ALL OTHER FATS INC LOW FAT SPREADS	OTHER FATS INC L/FAT
14802	148.00 REDUCED FAT SPREADS	REDUCED FAT SPREAD	REDUCED FAT SPREAD
14803	148.00 LOW-FAT SPREADS	LOW-FAT SPREADS	LOW FAT SPREADS
14804	148.00 OTHER FATS	OTHER FATS	OTHER FATS
14805	148.00 SUET & DRIPPING (SUET ONLY 72-75)	SUET & DRIPPING (SUET ONLY 72-75)	SUET & DRIPPING
14806	148.00 DRIPPING	DRIPPING	DRIPPING
14807	148.00 OTHER FATS N.E.S.	OTHER FATS N.E.S.	OTHER FATS N.E.S.
15001	150.00 SUGAR	SUGAR	SUGAR
15101	151.00 JAMS JELLIES FRUIT CURDS	JAMS JELLIES FRUIT CURDS	JAMS JELLIES F/CURD
15201	152.00 MARMALADE	MARMALADE	MARMALADE
15301	153.00 SYRUP & TREACLE	SYRUP & TREACLE	SYRUP & TREACLE
15401	154.00 HONEY	HONEY	HONEY
15501	155.00 POTS PREV YRS CROP PURCH JAN-AUG	POTS PREV YRS CROP PURCH JAN-AUG	POTS PYC J/A
15502	155.00 POTS CURR YRS CROP PURCH JAN-AUG	POTS CURR YRS CROP PURCH JAN-AUG	POTS CYC J/A
15503	155.00 POTS CURR YRS CROP PURCH SEPT-DEC	POTS CURR YRS CROP PURCH SEPT-DEC	POTS CYC S/D
15601	156.00 POTS PREV YRS CROP LOOSE PURCH JAN-AUG	POTS PREV YRS CROP LOOSE PURCH JAN-AUG	POTS PYC LOOSE J/A
15602	156.00 POTS PREV YRS CROP UNSPEC PURCH JAN-AUG	POTS PREV YRS CROP UNSPEC PURCH JAN-AUG	POTS PYC UNSPEC J/A
15701	157.00 POTS PREV YRS CROP P/P PURCH JAN/AUG	POTS PREV YRS CROP P/P PUR JAN/AUG	POTS PYC P/P J/A
15801	158.00 POTS CURR YRS CROP LOOSE PURCH JAN-AUG	POTS CURR YRS CROP LOOSE PURCH JAN-AUG	POTS CYC LOOSE J/A
15802	158.00 POTS CURR YRS CROP UNSPEC PURCH JAN-AUG	POTS CURR YRS CROP UNSPEC PURCH JAN-AUG	POTS CYC UNSPEC J/A
15901	159.00 POTS CURR YRS CROP P/P PURCH JAN/AUG	POTS CURR YRS CROP P/P PUR JAN/AUG	POTS CYC P/P J/A
16001	160.00 POTS CURR YRS CROP LOOSE PURCH SEPT-DEC	POTS CURR YRS CROP LOOSE PURCH SEPT-DEC	POTS CYC LOOSE S/D
16002	160.00 POTS CURR YRS CROP UNSPEC PURCH SEP-DEC	POTS CURR YRS CROP UNSPEC PURCH SEP-DEC	POTS CYC UNSPEC S/D
16101	161.00 POTS CURR YRS CROP P/P PURCH SEP/DEC	POTS CURR YRS CROP P/P PUR SEP/DEC	POTS CYC P/P S/D
16201	162.00 CABBAGES FRESH	CABBAGES FRESH	CABBAGES FRESH
16301	163.00 BRUSSELS FRESH	BRUSSELS FRESH	BRUSSELS FRESH
16401	164.00 CAULIFLOWERS FRESH	CAULIFLOWERS FRESH	CAULIFLOWERS FRESH
16701	167.00 LEAFY SALADS FRESH	LEAFY SALADS FRESH	LEAFY SALADS FRESH
16801	168.00 PEAS FRESH	PEAS FRESH	PEAS FRESH

16901	169.00 BEANS FRESH	BEANS FRESH	BEANS FRESH
17101	171.00 OTHER FRESH GREEN VEGETABLES	OTHER FRESH GREEN VEGETABLES	OTHER FRESH GRN VE
17201	172.00 CARROTS FRESH	CARROTS FRESH	CARROTS FRESH
17301	173.00 TURNIPS AND SWEDES FRESH	TURNIPS AND SWEDE FRESH	TURNIPS AND SWEDE
17401	174.00 OTHER ROOT VEG FRESH	OTHER ROOT VEG FRE	OTHER ROOT VEG FRE
17501	175.00 ONIONS LEEKS SHALLOTS FRESH	ONIONS LEEKS AND SHALLOTS FRESH	ONIONS LEEKS SHALL
17601	176.00 CUCUMBERS FRESH	CUCUMBERS FRESH	CUCUMBERS FRESH
17701	177.00 MUSHROOMS FRESH	MUSHROOMS FRESH	MUSHROOMS FRESH
17801	178.00 TOMATOES FRESH	TOMATOES FRESH	TOMATOES FRESH
18301	183.00 MISC FRESH VEGETABLES	MISCELLANEOUS FRE VEGETABLES	MISC FRESH VEGETAE
18401	184.00 TOMATOES CANNED & BOTTLED	TOMATOES CANNED A BOTTLED	TOMATOES CANNED &
18501	185.00 PEAS CANNED	PEAS CANNED	PEAS CANNED
18801	188.00 BEANS CANNED	BEANS CANNED	BEANS CANNED
18802	188.00 BAKED BEANS IN SAUCE	BAKED BEANS IN SAUC	BAKED BEANS IN SAUC
18803	188.00 OTHER CANNED BEANS AND PULSES	OTHER CANNED BEAN AND PULSES	OTH CAN BEANS & PUI
19101	191.00 OTHER CANNED VEG (NOT POTS TOMS PULSES)	OTHER CANNED VEG (POTS TOMS PULSES)	OTHER CANNED VEG
19201	192.00 DRIED PULSES OTHER THAN AIR-DRIED	DRIED PULSES OTHE THAN AIR-DRIED	DRY PULSES NOT AIR-
19501	195.00 AIR-DRIED VEGETABLES	AIR-DRIED VEGETABLE	AIR-DRIED VEGETABLE
19601	196.00 VEGETABLE JUICES	VEGETABLE JUICES	VEGETABLE JUICES
19701	197.00 CHIPS EXCL FROZEN	CHIPS EXCL FROZEN	CHIPS EXCL FROZEN
19801	198.00 INSTANT POTATO	INSTANT POTATO	INSTANT POTATO
19901	199.00 CANNED POTATO	CANNED POTATO	CANNED POTATO
20001	200.00 CRISPS & OTHER POTATO PRODS NOT FROZEN	CRISPS AND OTHER POTATO PRODUCTS N	CRISPS & POT PROD N
20002	200.00 CRISPS AND POTATO SNACKS	CRISPS AND POTATO SNACKS	CRISPS & POTATO SNI
20003	200.00 OTHER POTATO PRODUCTS (NOT FROZEN)	OTHER POTATO PROD NOT FROZEN	OTHER POTATO PROD
20201	202.00 OTHER VEG PRODUCTS	OTHER VEG PRODUC	OTHER VEG PRODUC
20202	202.00 OTHER VEGETABLE PRODUCTS	OTHER VEGETABLE PRODUCTS	OTHER VEG PRODUCT
20203	202.00 OTHER VEGETABLE PRODUCTS TAKEAWAY	OTHER VEGETABLE PRODUCTS TAKEAWAY	OTHER VEG PROD T/M
20301	203.00 FROZEN PEAS	FROZEN PEAS	FROZEN PEAS
20401	204.00 FROZEN BEANS	FROZEN BEANS	FROZEN BEANS
20501	205.00 FROZEN CHIPS/OTHER POTATO PRODS	FROZEN CHIPS & OTH FROZEN POTATO PRO	FROZEN CHIPS &POTP
20801	208.00 ALL FROZEN VEG/VEG PRODS NOT SPEC ABOVE	ALL FROZEN VEG NSE	ALL FROZEN VEG NSE
21001	210.00 ORANGES FRESH	ORANGES FRESH	ORANGES FRESH
21401	214.00 OTHER CITRUS FRUIT FRESH	OTHER CITRUS FRUIT FRESH	OTHER CITRUS FRUIT
21701	217.00 APPLES FRESH	APPLES FRESH	APPLES FRESH
21801	218.00 PEARS FRESH	PEARS FRESH	PEARS FRESH
22101	221.00 STONE FRUIT FRESH	STONE FRUIT FRESH	STONE FRUIT FRESH
22201	222.00 GRAPES FRESH	GRAPES FRESH	GRAPES FRESH
22701	227.00 SOFT FRUIT FRESH OTHER THAN GRAPES	SOFT FRUIT FRESH OTHER THAN GRAPES	SOFT FRUIT FRESH NS
22801	228.00 BANANAS FRESH	BANANAS FRESH	BANANAS FRESH
22901	229.00 RHUBARB FRESH	RHUBARB FRESH	RHUBARB FRESH
23101	231.00 OTHER FRESH FRUIT	OTHER FRESH FRUIT	OTHER FRESH FRUIT
23301	233.00 CANNED PEACHES PEARS & PINEAPPLES	CANNED PEACHES PE AND PINEAPPLES	CANNED PEACH PEAR
23601	236.00 OTHER CANNED OR BOTTLED FRUIT	OTHER CANNED OR BOTTLED FRUIT	OTHER CANNED FRUIT
24001	240.00 DRIED FRUIT & DRIED FRUIT PRODS	DRIED FRUIT AND DRIED FRUIT PRODUCT	DRIED FRUIT & PRODS
24101	241.00 FROZEN FRUIT/FRUIT PRODS	FROZEN FRUIT AND FRUIT PRODUCTS	FROZEN FRUIT & PROI
24501	245.00 NUTS & NUT PRODUCTS	NUTS AND NUT PRODUCTS	NUTS & NUT PRODUCT
24801	248.00 FRUIT JUICES	FRUIT JUICES	FRUIT JUICES
24901	249.00 WELFARE ORANGE JUICE	WELFARE ORANGE JU	WELFARE ORANGE JU
25101	251.00 BREAD WHITE LARGE UNSLICED	BREAD WHITE LARGE UNSLICED	BREAD WHITE LARGE I
25102	251.00 BREAD WHITE UNSLICED STANDARD	BREAD WHITE UNSLIC STANDARD	BREAD WHITE UNSL S
25201	252.00 BREAD WHITE LARGE SLICED	BREAD WHITE LARGE SLICED	BREAD WHITE LARGE I
25202	252.00 BREAD WHITE SLICED STANDARD	BREAD WHITE SLICED STANDARD	BREAD WHITE SLCD S
25301	253.00 BREAD WHITE SMALL UNSLICED	BREAD WHITE SMALL UNSLICED	BREAD WHITE SMALL I
25401	254.00 BREAD WHITE SMALL SLICED	BREAD WHITE SMALL SLICED	BREAD WHITE SMALL I
25501	255.00 BREAD BROWN	BREAD BROWN	BREAD BROWN
25601	256.00 BREAD WHOLEWHEAT & WHOLEMEAL	BREAD WHOLEWHEAT WHOLEMEAL	BREAD WWHEAT & WM
25701	257.00 BREAD WHITE SLICED PREMIUM	BREAD WHITE SLICED PREMIUM	BRD WHT SLCD PREMI
25801	258.00 BREAD WHITE SLICED SOFT GRAIN	BREAD SLICED SOFT GRAIN WHITE	BRD WHT SLCD SOFTG
25901	259.00 BREAD BROWN SLICED	BREAD BROWN SLICEI	BREAD BROWN SLICEI
26001	260.00 BREAD WHOLEMEAL SLICED	BREAD WHOLEMEAL SLICED	BREAD WHOLEMEAL S
26101	261.00 BREAD BROWN UNSLICED	BREAD BROWN UNSLI	BREAD BROWN UNSLI
26201	262.00 BREAD WHOLEMEAL UNSLICED	BREAD WHOLEMEAL UNSLICED	BREAD WHOLEMEAL U
26301	263.00 BREAD OTHER	BREAD OTHER	OTHER BREAD
26302	263.00 ROLLS (EXCL STARCH-REDUCED)	ROLLS EXCL STARCH-REDUCI	ROLLS EXC STARCH-R
26303	263.00 MALT BREAD AND FRUIT BREAD	MALT BREAD AND FRUIT BREAD	MALT AND FRUIT BRE/
26304	263.00 VIENNA BREAD AND FRENCH BREAD	VIENNA BREAD AND FRENCH BREAD	VIENNA &FRENCH BRE
26305	263.00 STARCH REDUCED BREAD AND ROLLS	STARCH REDUCED BR AND ROLLS	STARCH REDUCED BR
26306	263.00 OTHER BREAD	ALL OTHER BREAD NO SPECIFIED ELSEWHEF	ALL OTHER BREAD NS
26307	263.00 SANDWICHES	SANDWICHES	SANDWICHES
26308	263.00 OTHER BREAD	OTHER BREAD	OTHER BREAD
26401	264.00 FLOUR	FLOUR	FLOUR
26701	267.00 BUNS SCONES & TEACAKES	BUNS SCONES AND TEACAKES	BUNS SCONES &TEAC
27001	270.00 CAKES & PASTRIES	CAKES AND PASTRIES	CAKES & PASTRIES
27101	271.00 CRISPBREAD	CRISPBREAD	CRISPBREAD
27401	274.00 BISCUITS OTHER THAN CHOCOLATE	BISCUITS OTHER THAN CHOCOLATE	BISCUITS NOT CHOC

27402	274.00 SWEET BISCUITS OTHER THAN CHOCOLATE	SWEET BISCUITS OTHER THAN CHOCOLATE	SWEET BISC NOT CHO
27403	274.00 UNSWEETENED BISCUITS	UNSWEETENED BISCU	UNSWEETENED BISCU
27701	277.00 BISCUITS, CHOCOLATE	BISCUITS CHOCOLATE	BISCUITS CHOCOLATE
28101	281.00 OATMEAL & OAT PRODUCTS	OATMEAL AND OAT PRODUCTS	OATMEAL & OAT PROD
28201	282.00 BREAKFAST CEREALS	BREAKFAST CEREALS	BREAKFAST CEREALS
28202	282.00 MUESLI	MUESLI	MUESLI
28203	282.00 OTHER HIGH FIBRE BREAKFAST CEREALS	OTHER HIGH FIBRE BREAKFAST CEREALS	OTH HIFIBR BKFST CRI
28204	282.00 SWEETENED BREAKFAST CEREALS	SWEETENED BREAKFAST CEREALS	SWEETENED BKFST C
28205	282.00 OTHER BREAKFAST CEREALS	OTHER BREAKFAST CEREALS	OTH BREAKFAST CERI
28501	285.00 CANNED MILK PUDDINGS	CANNED MILK PUDDING	CANNED MILK PUDDIN
28601	286.00 OTHER PUDDINGS	OTHER PUDDINGS	OTHER PUDDINGS
28701	287.00 RICE	RICE	RICE
28702	287.00 DRIED RICE	DRIED RICE	DRIED RICE
28703	287.00 COOKED RICE	COOKED RICE	COOKED RICE
29001	290.00 CEREAL-BASED INVALID-INCL SLIMMING-FOODS	CEREAL-BASED INVALID (INCL SLIMMING)FOOD	CEREAL INVALID FOOD
29101	291.00 INFANT FOODS	INFANT FOODS	INFANT FOODS
29401	294.00 FROZEN CONV CEREAL FOODS	FROZEN CONV CEREAL FOODS	FROZ CONV CEREAL F
29402	294.00 FROZEN CAKES AND PASTRIES	FROZEN CAKES AND PASTRIES	FROZ CAKE & PASTRIE
29403	294.00 OTHER FROZEN CONVENIENCE CEREAL FOODS	OTHER FROZEN CONV CEREAL FOODS	OTHER FROZEN CONV
29901	299.00 OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL CONV
29902	299.00 CAKE TART SPONGE AND PUDDING MIXES	CAKE TART SPONGE & PUDDING MIXES	CAKE TART SPONGE M
29903	299.00 CANNED PASTA	CANNED PASTA	CANNED PASTA
29904	299.00 SAUCE MIXES	SAUCE MIXES	SAUCE MIXES
29905	299.00 OTHER CEREAL CONV FOODS (INC CANNED) NSE	OTHER CEREAL CONV (INC CANNED) NSE	OTHER CEREAL CONV
29906	299.00 PIZZA	PIZZA	PIZZA
29907	299.00 CAKE, PUDDING AND DESSERT MIXES	CAKE, PUDDING AND DESSERT MIXES	CAKE,PUD&DESSERT I
29908	299.00 OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL CONV
29909	299.00 CEREAL SNACKS	CEREAL SNACKS	CEREAL SNACKS
29910	299.00 OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL CONVENIENCE FOODS	OTH CER CONV FOOD:
29911	299.00 PIZZA	PIZZA	PIZZA
29912	299.00 TAKEAWAY PIZZA	TAKEAWAY PIZZA	TAKEAWAY PIZZA
29913	299.00 OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL CONVENIENCE FOODS	OTH CEREAL CONV FC
29914	299.00 PASTA	PASTA	PASTA
30101	301.00 OTHER CEREAL FOODS	OTHER CEREAL FOOD	OTHER CEREAL FOOD
30401	304.00 TEA	TEA	TEA
30701	307.00 COFFEE BEAN & GROUND	COFFEE BEAN & GROL	COFFEE BEAN & GROL
30801	308.00 COFFEE INSTANT (INCL AFD)	COFFEE INSTANT (INCL AFD)	COFFEE INSTANT & AF
30901	309.00 COFFEE ESSENCES	COFFEE ESSENCES	COFFEE ESSENCES
31201	312.00 COCOA & DRINKING CHOCOLATE	COCOA & DRINKING CHOCOLATE	COCOA & DRINKING CH
31301	313.00 BRANDED FOOD DRINKS	BRANDED FOOD DRINK	BRANDED FOOD DRINK
31401	314.00 MINERAL WATERS	MINERAL WATERS	MINERAL WATER
31501	315.00 BABY FOODS CANNED OR BOTTLED	BABY FOODS CANNED OR BOTTLED	BABY FOOD CANNED&
31801	318.00 SOUPS CANNED	SOUPS CANNED	SOUPS CANNED
31802	318.00 SOUPS CANNED CONDENSED	SOUPS CANNED CONDENSED	SOUPS CANNED CONC
31803	318.00 SOUPS CANNED OTHER	SOUPS CANNED OTHER	SOUPS CANNED OTHE
31901	319.00 SOUPS DEHYDRATED & POWDERED	SOUPS DEHYDRATED POWDERED	SOUPS DEHYDR & POW
32001	320.00 AFD FOODS (EXCL COFFEE)	AFD FOODS (EXCL COFFEE)	AFD FOOD (NOT COFFE
32301	323.00 SPREADS & DRESSINGS	SPREADS & DRESSING	SPREADS & DRESSING
32302	323.00 SALAD DRESSINGS	SALAD DRESSINGS	SALAD DRESSINGS
32303	323.00 OTHER SPREADS AND DRESSINGS	OTHER SPREADS AND DRESSINGS	OTH SPRDS & DRESSII
32701	327.00 PICKLES & SAUCES	PICKLES & SAUCES	PICKLES & SAUCES
32801	328.00 MEAT AND YEAST EXTRACTS	MEAT & YEAST EXTRA	MEAT & YEAST EXTRA
32901	329.00 TABLE JELLY SQUARES & CRYSTALS	TABLE JELLY SQUARE AND CRYSTALS	TABLE JELLY
33201	332.00 ICE-CREAM (AS PART OF A MEAL) MOUSSE	ICE-CREAM (AS PART OF A MEAL), MOUSSE	ICE-CREAM, PART ME/
33202	332.00 ICE-CREAM, MOUSSE	ICE-CREAM, MOUSSE	ICE-CREAM, MOUSSE
33203	332.00 ICECREAM	ICECREAM	ICECREAM
33301	333.00 ALL FROZEN CONVENIENCE FOODS NSE	ALL FROZEN FOODS N SPECIFIED ABOVE	ALL FROZEN FOODS N
33302	333.00 ICECREAM PRODUCTS	ICECREAM PRODUCTS	ICECREAM PRODUCTS
33303	333.00 OTHER FROZEN DAIRY FOODS AND ICES	OTHER FROZEN DAIRY FOODS AND ICES	OTH FRZN DAIRY FOOD
33401	334.00 SALT	SALT	SALT
33501	335.00 ARTIFICIAL SWEETENERS - EXP ONLY	ARTIFICIAL SWEETENE - EXP ONLY	ARTIF SWEETENER -E:
33601	336.00 MISCELLANEOUS - EXP ONLY	MISCELLANEOUS - EXP ONLY	MISCELLANEOUS - EXI
33901	339.00 NOVEL PROTEIN FOODS	NOVEL PROTEIN FOOD	NOVEL PROTEIN FOOD
34001	340.00 SOFT DRINKS CONCENTRATED	SOFT DRINKS CONCENTRATED	SOFT DRINKS CONCEN
34101	341.00 SOFT DRINKS UNCONCENTRATED	SOFT DRINKS UNCONCENTRATED	SOFT DRINKS UNCONC
34201	342.00 SOFT DRINKS LOW CALORIE	SOFT DRINKS LOW CALORIE	SOFT DRINKS LOW CA
34301	343.00 LOW CALORIE SOFT DRINKS CONCENTRATED	LOW CAL SOFT DRINK: CONCENTRATED	SOFT DRNKS L.CAL CC
34401	344.00 LOW CALORIE SOFT DRINKS UNCONCENTRATED	LOW CAL SOFT DRINK: UNCONCENTRATED	SOFT DRNKS L.CAL UN
35001	350.00 SOLID CHOCOLATE	SOLID CHOCOLATE	SOLID CHOCOLATE
35101	351.00 CHOCOLATE COATED FILLED BAR/SWEETS	CHOCOLATE COATED FILLED BARS/SWEET	CHOCOATED BAR/SV
35201	352.00 CHEWING GUM	CHEWING GUM	CHEWING GUM
35301	353.00 HARD PRESSED MINTS	HARD PRESSED MINTS	MARD PRESSED MINTS
35302	353.00 BOILED SWEETS	BOILED SWEETS	BOILED SWEETS
35401	354.00 FUDGE, TOFFEES, CARAMELS	FUDGE, TOFFEES, AND CARAMELS	FUDGE/TOFFEE/CARAI
38001	380.00 LOW ALCOHOL BEERS, LAGERS AND CIDERS	LOW ALCOHOL BEERS LAGERS AND CIDERS	LA BEER LAGER CIDEF
38101	381.00 BEERS	BEERS	BEERS

38201	382.00 LAGERS AND CONTINENTAL BEERS	LAGERS AND	CONTINENTAL BEERS	LAGERS/FOREIGN BEE
38301	383.00 CIDERS AND PERRY	CIDERS AND PERRY		CIDERS AND PERRY
38401	384.00 WINE	WINE		WINE
38501	385.00 LA WINE, WINE AND SPIRITS WITH ADDITIONS	LA WINE,WINE/SPIRITS WITH ADDITIONS		LA/MIXED WINE/SPIRIT
38601	386.00 FORTIFIED WINES	FORTIFIED WINES		FORTIFIED WINES
38701	387.00 SPIRITS	SPIRITS		SPIRITS
38801	388.00 LIQUEURS AND COCKTAILS	LIQUEURS AND	COCKTAILS	LIQUEURS/COCKTAILS
38901	389.00 ALCOHOLIC CARBONATES	ALCOHOLIC CARBONA	DRINKS	ALCO-POPS

GMINFDD1	GMINFDD2	ΓMTHSST	ΓMTHSFN	QMMET	QMIMP
Milk liquid full price		1	12	.	.
UHT		1	12	.	.
Sterilised		1	12	.	.
Other		1	12	.	.
Milk liquid welfare		1	12	.	.
Milk liquid school		1	12	.	.
Milk condensed		1	12	.	.
Milk dried national		1	12	.	.
Infant milks		1	12	.	.
Milk instant		1	12	.	.
Yoghurt		1	12	.	.
Fromage frais		1	12	.	.
Skimmed milk		1	12	.	.
Fully skimmed		1	12	.	.
Semi and other skimmed		1	12	.	.
Other milk, inc skimmed		1	12	.	.
Other milk, not skimmed		1	12	.	.
Dairy desserts		1	12	.	.
Other milks		1	12	.	.
Cream		1	12	.	.
Cheddar and cheddar type		1	12	.	.
Other UK varieties or foreign	equivalents	1	12	.	.
Edam and other continental		1	12	.	.
Soft		1	12	.	.
Cottage cheese		1	12	.	.
Other natural soft cheese		1	12	.	.
Cheese processed		1	12	.	.
Beef steak incl stewing and stk & kidney		1	12	.	.
Beef joints (incl. sides), on the bone		1	12	.	.
Beef joints, boned		1	12	.	.
Beef steak, less expensive varieties		1	12	.	.
Beef steak, more expensive varieties		1	12	.	.
Minced beef		1	12	.	.
Other beef, and veal		1	12	.	.
Veal		1	12	.	.
All other beef		1	12	.	.
Mutton		1	12	.	.
Lamb joints (incl. sides)		1	12	.	.
Lamb chops (incl. cutlets and fillets)		1	12	.	.
Other lamb		1	12	.	.
Joints (incl. sides)		1	12	.	.
Chops		1	12	.	.
Fillets and steaks		1	12	.	.
Other		1	12	.	.
All liver		1	12	.	.
Ox and calves liver		1	12	.	.
Ox		1	12	.	.
Lambs		1	12	.	.
Pigs		1	12	.	.
Other liver (exc. calves liver)		1	12	.	.
Other		1	12	.	.
Offals (other than liver)		1	12	.	.
Bacon & ham uncooked		1	12	.	.
Joints (incl. sides and steaks cut	from joint)	1	12	.	.
Rashers, prepacked		1	12	.	.
Rashers, not prepacked		1	12	.	.
Bacon & ham cooked (incl canned)		1	12	.	.
Cooked poultry (incl canned)		1	12	.	.
Cooked poultry not purchased in cans		1	12	.	.
Cooked poultry not purchased in cans		1	12	.	.
Takeaway cooked poultry		1	12	.	.
Corned meat		1	12	.	.
Other cooked meat, not purchased in cans		1	12	.	.
Other canned meat (excl poultry)		1	12	.	.
Other canned meat and canned meat prods		1	12	.	.
Broiler chicken uncooked (incl frozen)		1	12	.	.
Other poultry uncooked (incl frozen)		1	12	.	.
Chicken, other than broilers		1	12	.	.
Turkey		1	12	.	.
Other		1	12	.	.
Rabbit & other meat		1	12	.	.
Sausages uncooked pork		1	12	.	.
Sausages uncooked beef		1	12	.	.
Meat pies & sausage rolls ready-to-eat		1	12	.	.
Meat pies, ready to eat		1	12	.	.

Sausage rolls, ready to eat	1	12	.	.
Frozen conv meat/meat prods	1	12	.	.
Burgers	1	12	.	.
Other	1	12	.	.
Frozen meat pies pasties and puddings	1	12	.	.
Other frozen convenience meats	1	12	.	.
Pate	1	12	.	.
Delicatessen-type sausage	1	12	.	.
Other meat products	1	12	.	.
Delicatessen type sausages	1	12	.	.
Meat pastes and spreads	1	12	.	.
Meat pies, pasties and puddings	1	12	.	.
Ready meals	1	12	.	.
Other	1	12	.	.
Meat pies, pasties and puddings	1	12	.	.
Takeaway meat pies, pasties and puddings	1	12	.	.
Ready Meals	1	12	.	.
Takeaway ready meals	1	12	.	.
Other meat products nse	1	12	.	.
Fish white filleted fresh	1	12	.	.
Fish white unfileted fresh	1	12	.	.
Fish white uncooked frozen	1	12	.	.
Fish herring filleted fresh	1	12	.	.
Fish herring unfileted fresh	1	12	.	.
Fish fat other than herring fresh	1	12	.	.
Fish white processed	1	12	.	.
Fish fat processed filleted	1	12	.	.
Fish fat processed unfileted	1	12	.	.
Fish shell	1	12	.	.
Fish cooked	1	12	.	.
Salmon canned	1	12	.	.
Other canned or bottled fish	1	12	.	.
Fish products not frozen	1	12	.	.
Fish products, not frozen	1	12	.	.
Takeaway fish products	1	12	.	.
Frozen conv fish prods	1	12	.	.
Eggs	1	12	.	.
New Zealand	1	12	.	.
Danish	1	12	.	.
UK	1	12	.	.
Other	1	12	.	.
Soft	1	12	.	.
Other	1	12	.	.
Lard & compound cooking fat	1	12	.	.
Vegetable cooking oils	1	12	.	.
Salad oils	1	12	.	.
Vegetable & salad oils	1	12	.	.
All other fats inc low fat spreads	1	12	.	.
Reduced fat spreads	1	12	.	.
Low fat spreads	1	12	.	.
Other	1	12	.	.
Suet and dripping	1	12	.	.
Dripping	1	12	.	.
Other fats n.e.s.	1	12	.	.
Sugar	1	12	.	.
Jams jellies fruit curds	1	12	.	.
Marmalade	1	12	.	.
Syrup and treacle	1	12	.	.
Honey	1	12	.	.
Previous years crop purchased Jan to Aug	1	8	.	.
Current years crop purchased Jan to Aug	1	8	.	.
Current years crop purchased Sept to Dec	9	12	.	.
Loose	1	8	.	.
Unspecified	1	8	.	.
Pots prev yrs crop p/p purch Jan/Aug	1	8	.	.
Loose	1	8	.	.
Unspecified	1	8	.	.
Pots curr yrs crop p/p purch Jan/Aug	1	8	.	.
Loose	9	12	.	.
Unspecified	9	12	.	.
Pots curr yrs crop p/p purch Sep/Dec	9	12	.	.
Cabbages fresh	1	12	.	.
Brussels fresh	1	12	.	.
Cauliflowers fresh	1	12	.	.
Leafy salads fresh	1	12	.	.
Peas fresh	1	12	.	.

Beans fresh	1	12	.	.
Other fresh green vegetables	1	12	.	.
Carrots fresh	1	12	.	.
Turnips and swedes fresh	1	12	.	.
Other root veg fresh	1	12	.	.
Onions leeks shallots fresh	1	12	.	.
Cucumbers fresh	1	12	.	.
Mushrooms fresh	1	12	.	.
Tomatoes fresh	1	12	.	.
Misc fresh vegetables	1	12	.	.
Tomatoes canned & bottled	1	12	.	.
Peas canned	1	12	.	.
Beans canned	1	12	.	.
Baked beans in sauce	1	12	.	.
Other canned beans and pulses	1	12	.	.
Other canned veg (not pots toms pulses)	1	12	.	.
Dried pulses other than air-dried	1	12	.	.
Air-dried vegetables	1	12	.	.
Vegetable juices	1	12	.	.
Chips excl frozen	1	12	.	.
Instant potato	1	12	.	.
Canned potato	1	12	.	.
Crisps & other potato prods not frozen	1	12	.	.
Crisps and potato snacks	1	12	.	.
Other potato products not frozen	1	12	.	.
Other veg products	1	12	.	.
Other vegetable products	1	12	.	.
Other vegetable products, Takeaway	1	12	.	.
Frozen peas	1	12	.	.
Frozen beans	1	12	.	.
Frozen chips/other potato prods	1	12	.	.
All frozen veg/veg prods not spec above	1	12	.	.
Oranges fresh	1	12	.	.
Other citrus fruit fresh	1	12	.	.
Apples fresh	1	12	.	.
Pears fresh	1	12	.	.
Stone fruit fresh	1	12	.	.
Grapes fresh	1	12	.	.
Soft fruit fresh other than grapes	1	12	.	.
Bananas fresh	1	12	.	.
Rhubarb fresh	1	12	.	.
Other fresh fruit	1	12	.	.
Canned peaches pears & pineapples	1	12	.	.
Other canned or bottled fruit	1	12	.	.
Dried fruit & dried fruit products	1	12	.	.
Frozen fruit/fruit prods	1	12	.	.
Nuts and nut products	1	12	.	.
Fruit juices	1	12	.	.
Welfare orange juice	1	12	.	.
Bread white large unsliced	1	12	.	.
White unsliced standard loaves	1	12	.	.
Bread white large sliced	1	12	.	.
White unsliced standard loaves	1	12	.	.
Bread white small unsliced	1	12	.	.
Bread white small sliced	1	12	.	.
Bread brown	1	12	.	.
Bread wholewheat & wholemeal	1	12	.	.
White sliced premium	1	12	.	.
White sliced softgrain	1	12	.	.
Brown sliced	1	12	.	.
Wholemeal sliced	1	12	.	.
Brown unsliced	1	12	.	.
Wholemeal unsliced	1	12	.	.
Other bread	1	12	.	.
Rolls (excl. starch-reduced rolls)	1	12	.	.
Malt bread and fruit bread	1	12	.	.
Vienna and French bread	1	12	.	.
Starch-reduced bread and rolls	1	12	.	.
Other	1	12	.	.
Sandwiches	1	12	.	.
Other bread	1	12	.	.
Flour	1	12	.	.
Buns scones & teacakes	1	12	.	.
Cakes and pastries	1	12	.	.
Crispbread	1	12	.	.
Biscuits other than chocolate	1	12	.	.

Sweet biscuits other than chocolate	1	12	.	.
Unsweetened biscuits	1	12	.	.
Biscuits, chocolate	1	12	.	.
Oatmeal and oat products	1	12	.	.
Breakfast cereals	1	12	.	.
Muesli	1	12	.	.
Other high fibre breakfast cereals	1	12	.	.
Sweetened breakfast cereals	1	12	.	.
Other breakfast cereal	1	12	.	.
Canned milk puddings	1	12	.	.
Other puddings	1	12	.	.
Rice	1	12	.	.
Dried rice	1	12	.	.
Cooked rice	1	12	.	.
Cereal-based invalid foods	1	12	.	.
Infant foods	1	12	.	.
Frozen convenience cereal foods	1	12	.	.
Cakes and pastries	1	12	.	.
Other	1	12	.	.
Other cereal convenience foods	1	12	.	.
Cake tart sponge and pudding mixes	1	12	.	.
Canned pasta	1	12	.	.
Sauce mixes	1	12	.	.
Other cereal conv foods (inc canned) nse	1	12	.	.
Pizzas	1	12	.	.
Cakes, puddings and dessert mixes	1	12	.	.
Other	1	12	.	.
Cereal snacks	1	12	.	.
Other	1	12	.	.
Pizza	1	12	.	.
Takeaway pizza	1	12	.	.
Other cereal convenience foods	1	12	.	.
Pasta	1	12	.	.
Other cereal foods	1	12	.	.
Tea	1	12	.	.
Coffee bean & ground	1	12	.	.
Coffee instant (incl afd)	1	12	.	.
Coffee essences	1	12	.	.
Cocoa and drinking chocolate	1	12	.	.
Branded food drinks	1	12	.	.
Mineral water	1	12	.	.
Baby foods canned or bottled	1	12	.	.
Soups canned	1	12	.	.
Soups canned condensed	1	12	.	.
Soups canned other	1	12	.	.
Soups dehydrated & powdered	1	12	.	.
AFD foods (excl coffee)	1	12	.	.
Spreads and dressings	1	12	.	.
Salad dressings	1	12	.	.
Other spreads and dressings	1	12	.	.
Pickles and sauces	1	12	.	.
Meat and yeast extracts	1	12	.	.
Table jelly squares & crystals	1	12	.	.
Ice-cream (as part of a meal), mousse	1	12	.	.
Ice-cream, mousse	1	12	.	.
Icecream	1	12	.	.
All frozen convenience foods nse	1	12	.	.
Icecream products	1	12	.	.
Other frozen dairy foods and ices	1	12	.	.
Salt	1	12	.	.
Artificial sweeteners - exp only	1	12	.	.
Miscellaneous - exp only	1	12	.	.
Novel protein foods	1	12	.	.
Soft drinks, concentrated	1	12	.	.
Soft drinks, unconcentrated	1	12	.	.
Soft drinks, low calorie	1	12	.	.
Low calorie soft drinks concentrated	1	12	.	.
Soft drinks low calorie unconcentrated	1	12	.	.
Solid chocolate	1	12	.	.
Chocolate coated filled bar/sweets	1	12	.	.
Chewing gum	1	12	.	.
Hard pressed mints	1	12	.	.
Boiled sweets	1	12	.	.
Fudge, toffees, caramels	1	12	.	.
Low Alcohol beers, lagers and ciders	1	12	.	.
Beers	1	12	.	.

Lagers and continental beers		1	12	.	.
Ciders and perry		1	12	.	.
Wine		1	12	.	.
Low alcohol wine, wines and spirits with	additions	1	12	.	.
Fortified wines		1	12	.	.
Spirits		1	12	.	.
Liqueurs		1	12	.	.
Alcoholic Carbonates(Alco-pops)		1	12	.	.

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#NULL!	#NULL!	#NULL!	0	1	0
100	448	1408	0 oz	0	0
100	448	1408	0 floz	0	0
100	448	1408	0 floz	0	0
100	448	1408	0 floz	0	1
100	448	1408	0 floz	0	0
100	448	1408	0 floz	0	0
1000	1000	1000	0 g	0	0
2270	2270	2270	0 g	0	0
227	227	227	0 g	0	0
600	600	600	0 g	0	0
1050	1050	1050	0 g	0	0
2000	2000	2000	0 g	0	0
250	600	600	0 cl	0	0
1100	2200	2200	0 cl	0	0

1100	2200	2200	0 cl	0	0
600	1050	1050	0 cl	0	0
300	1000	1000	0 cl	0	0
300	400	400	0 cl	0	0
200	375	375	0 cl	0	0
170	250	250	0 cl	0	0
170	250	250	0 cl	0	0
100	100	100	0 ml	0	0

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME MINFDDAT

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File MINFDDAT, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Defines period during which a minor food code is active

6 READ IN SAS PROG (S) FQE1 - FQE7, HL1, HL2, HL3, NF1 - NF5, NTD1, NTD2, R23, R25

7 SORTED BY MINFD, STYRST

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying a minor food
2	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) Statistical year that starts the period during which the minor food is active
3	STYRFIN	N	4	1972-9999		N	STATISTICAL YEAR (FINISH) Statistical year that ends the period during which the minor food is active

§

MINFD STYRST STYRFIN

401	1972	1983
402	1984	9999
403	1984	9999
404	1984	9999
501	1972	9999
601	1972	9999
901	1972	9999
1001	1972	1976
1101	1972	9999
1201	1972	9999
1301	1972	9999
1302	1992	9999
1501	1983	1985
1502	1986	9999
1503	1986	9999
1601	1972	1982
1602	1983	1991
1603	1992	9999
1604	1992	9999
1701	1972	9999
2201	1972	9999
2202	1972	9999
2203	1972	9999
2204	1972	1991
2205	1992	9999
2206	1992	9999
2301	1972	9999
3101	1972	1975
3102	1972	9999
3103	1972	9999
3104	1976	9999
3105	1976	9999
3106	1972	9999
3107	1976	9999
3108	1972	1975
3109	1972	1975
3601	1972	9999
3602	1972	9999
3603	1972	9999
3604	1972	9999
4101	1972	9999
4102	1972	9999
4103	1972	9999
4104	1972	9999
4601	1972	1973
4602	1974	1977
4603	1978	9999
4604	1974	9999
4605	1974	9999
4606	1974	1977
4607	1978	9999
5101	1972	9999
5501	1972	1977
5502	1978	9999
5503	1978	9999
5504	1978	9999
5801	1972	9999
5901	1972	1978
5902	1979	1994
5903	1995	9999
5904	1995	9999
6201	1972	9999
6601	1972	9999
7101	1972	1978
7102	1979	9999
7301	1972	9999
7701	1972	1977
7702	1978	9999
7703	1978	9999
7704	1978	9999
7801	1972	9999
7901	1972	9999
8001	1972	9999
8301	1972	1982
8302	1983	9999

8303	1983	9999
8801	1972	1982
8802	1983	9999
8803	1983	1991
8804	1992	9999
8805	1992	9999
9301	1992	9999
9302	1992	9999
9401	1972	1976
9402	1977	1991
9403	1977	9999
9404	1977	1994
9405	1977	1994
9406	1977	1994
9407	1995	9999
9408	1995	9999
9409	1995	9999
9410	1995	9999
9411	1995	9999
10001	1972	9999
10501	1972	9999
11001	1972	9999
11101	1972	9999
11201	1972	9999
11301	1972	9999
11401	1972	9999
11501	1972	9999
11601	1972	9999
11701	1972	9999
11801	1972	9999
11901	1972	9999
12001	1972	9999
12301	1972	1994
12302	1995	9999
12303	1995	9999
12701	1972	9999
12901	1972	9999
13501	1972	9999
13502	1972	9999
13503	1972	9999
13504	1972	9999
13801	1972	9999
13802	1972	9999
13901	1972	9999
14301	1972	1975
14302	1972	1975
14303	1976	9999
14801	1976	1983
14802	1986	9999
14803	1972	1975
14803	1984	9999
14804	1984	1991
14805	1972	1975
14805	1992	9999
14806	1972	1975
14807	1972	1975
14807	1992	9999
15001	1972	9999
15101	1972	9999
15201	1972	9999
15301	1972	9999
15401	1972	9999
15501	1993	9999
15502	1993	9999
15503	1993	9999
15601	1972	1992
15602	1992	1992
15701	1972	1992
15801	1972	1992
15802	1992	1992
15901	1972	1992
16001	1972	1992
16002	1992	1992
16101	1972	1992
16201	1972	9999
16301	1972	9999

16401	1972	9999
16701	1972	9999
16801	1972	9999
16901	1972	9999
17101	1972	9999
17201	1972	9999
17301	1972	9999
17401	1972	9999
17501	1972	9999
17601	1972	9999
17701	1972	9999
17801	1972	9999
18301	1972	9999
18401	1972	9999
18501	1972	9999
18801	1972	1994
18802	1995	9999
18803	1995	9999
19101	1972	9999
19201	1972	9999
19501	1972	9999
19601	1972	9999
19701	1972	9999
19801	1972	9999
19901	1972	9999
20001	1972	1991
20002	1992	9999
20003	1992	9999
20201	1972	1994
20202	1995	9999
20203	1995	9999
20301	1972	9999
20401	1972	9999
20501	1972	9999
20801	1972	9999
21001	1972	9999
21401	1972	9999
21701	1972	9999
21801	1972	9999
22101	1972	9999
22201	1972	9999
22701	1972	9999
22801	1972	9999
22901	1972	9999
23101	1972	9999
23301	1972	9999
23601	1972	9999
24001	1972	9999
24101	1972	9999
24501	1972	9999
24801	1972	9999
24901	1972	1972
25101	1972	1991
25102	1992	9999
25201	1972	1991
25202	1992	9999
25301	1972	1991
25401	1972	1991
25501	1972	1991
25601	1972	1991
25701	1992	9999
25801	1992	9999
25901	1992	9999
26001	1992	9999
26101	1992	9999
26201	1992	9999
26301	1972	1975
26301	1978	1983
26302	1976	1977
26302	1984	9999
26303	1976	1977
26303	1984	9999
26304	1976	1977
26304	1984	9999
26305	1976	1977
26305	1984	9999

26306	1976	1977
26306	1984	1991
26307	1992	9999
26308	1992	9999
26401	1972	9999
26701	1972	9999
27001	1972	9999
27101	1972	9999
27401	1972	1973
27401	1978	1994
27402	1974	1977
27402	1995	9999
27403	1974	1977
27403	1995	9999
27701	1972	9999
28101	1972	9999
28201	1972	1991
28202	1992	9999
28203	1992	9999
28204	1992	9999
28205	1992	9999
28501	1972	9999
28601	1972	9999
28701	1972	1994
28702	1995	9999
28703	1995	9999
29001	1972	9999
29101	1972	9999
29401	1972	1982
29402	1983	9999
29403	1983	9999
29901	1972	1973
29901	1975	1982
29902	1974	1974
29903	1974	1974
29903	1983	9999
29904	1974	1974
29905	1974	1974
29906	1983	1994
29907	1983	9999
29908	1983	1992
29909	1993	9999
29910	1993	1994
29911	1995	9999
29912	1995	9999
29913	1995	9999
29914	1998	9999
30101	1972	9999
30401	1972	9999
30701	1972	9999
30801	1972	9999
30901	1972	9999
31201	1972	9999
31301	1972	9999
31401	1983	9999
31501	1972	9999
31801	1972	1972
31801	1974	9999
31802	1973	1973
31803	1973	1973
31901	1972	9999
32001	1972	1995
32301	1972	1991
32302	1992	9999
32303	1992	9999
32701	1972	9999
32801	1972	9999
32901	1972	9999
33201	1972	1981
33202	1982	1991
33203	1992	9999
33301	1972	1991
33302	1992	9999
33303	1992	9999
33401	1972	9999
33501	1972	9999

33601	1972	9999
33901	1972	9999
34001	1975	9999
34101	1975	9999
34201	1975	1991
34301	1992	9999
34401	1992	9999
35001	1992	9999
35101	1992	9999
35201	1992	9999
35301	1992	9999
35302	1992	9999
35401	1992	9999
38001	1992	9999
38101	1992	9999
38201	1992	9999
38301	1992	9999
38401	1992	9999
38501	1992	9999
38601	1992	9999
38701	1992	9999
38801	1992	9999
38901	1997	9999

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME NUTGP
2 LOCATION
3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File NUTGP, written after range and missing value checks
4 TYPE OF DATA Reference Data Interpretive
5 BRIEF DESCRIPTION Codes, descriptions and unit abbreviations for nutrient groups and energy conversion factors
6 READ IN SAS PROG (S) NF1 - NF4, NTD1, NTD2, R23, NFSSAS
7 SORTED BY NUTGP

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	NUTGP	N	3	1-99		N	NUTRIENT GROUP CODE Numeric code identifying nutrient group
2	NUTGPD	C	20	apc		N	NUTRIENT GROUP DESCR Textual description of nutrient group
3	UNABV	C	6	apc		N	UNIT ABBREV A recognised standard abbreviation of the unit used to express the quantity of the nutrient group
4	ENERGI	N	3	0-1		N	ENERGY IND Numeric code indicating whether (1) or not (0) a nutrient group produces energy

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	ENEQRS	N	8	(0 - {10 ⁸ -1})		Y	ENERGY EQUIVALENT FACTORS RS A factor to convert a unit quantity of a nutrient in a given nutrient group to its equivalent amount of energy in MJ
6	ENEQSD	N	8	(0 - {10 ⁸ -1})		Y	ENERGY EQUIVALENT FACTORS SD A factor to convert a unit quantity of a nutrient in a given nutrient group to its equivalent amount of energy in KCal

NUTGP	NUTGPD	UNABV	ENERGI	ENEQRS	ENEQSD
1.00	TOTAL PROTEIN	g	1.00	.02	4.00

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME NUTRIENT

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File NUTRIENT, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Codes, descriptions, unit abbreviations and energy equivalent factors for nutrients, and membership of nutrient group(s)

6 READ IN SAS PROG (S) NF1 - NF5, NTD1, NTD2, R23, HL3, NFSSAS

7 SORTED BY NUTRIENT, NUTGP

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	NUTRIENT	N	3	1-999		N	NUTRIENT CODE Numeric code identifying nutrient
2	NUTD	C	20	apc		N	NUTRIENT DESCR Textual description of a nutrient
3	NUTD1	C	10	apc		N	NUTRIENT DESCR1 First part of a two part textual description of a nutrient
4	NUTD2	C	10	apc		N	NUTRIENT DESCR2 Second part of a two part textual description of a nutrient

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
5	UNABV	C	6	apc		N	UNIT ABBREV A recognised standard abbreviation of the unit used to express the quantity of the nutrient group
6	ENERGI	N	3	0-1		N	ENERGY IND Numeric code indicating whether (1) or not (0) a nutrient group produces energy
7	ENEQRS	N	8	$(0-10^8-1)$		Y	ENERGY EQUIVALENT FACTOR RS A factor to convert a unit quantity of a nutrient in a given nutrient group to its equivalent amount of energy in MJ
8	ENEQSD	N	8	$(0-10^8-1)$		Y	ENERGY EQUIVALENT FACTOR SD A factor to convert a unit quantity of a nutrient in a given nutrient group to its equivalent amount of energy in KCal
9	NUTGP	N	3	1-99		Y	NUTRIENT GROUP CODE Numeric code identifying the unique nutrient group to which a nutrient belongs

NUTRIEN	NUTD	NUTD1	NUTD2	UNABV	ENERGI	ENEQRS	ENEQSD	NUTGP
1	Vegetable Protein	VEGETABLE	PROTEIN	g	1.00	.02	4.00	1.00
2	Animal Protein	ANIMAL	PROTEIN	g	1.00	.02	4.00	1.00
3	Fat		FAT	g	1.00	.04	9.00	.
4	Saturates	FATTY ACID	SATURATES	g	.00	.	.	.
5	Mono-unsaturates	FATTY ACID	MONO-UNSAT	g	.00	.	.	.
6	Poly-unsaturates	FATTY ACID	POLY-UNSAT	g	.00	.	.	.
7	Carbohydrate	CARBO -	HYDRATE	g	1.00	.02	3.75	.
8	Energy - Kcal	ENERGY	KCAL	kcal	.00	.	.	.
9	Energy - MJ	ENERGY	MJ	MJ	.00	.	.	.
10	Calcium		CALCIUM	mg	.00	.	.	.
11	Iron		IRON	mg	.00	.	.	.
12	Retinol		RETINOL	ug	.00	.	.	.
13	Carotene		CAROTENE	ug	.00	.	.	.
14	Retinol equivalent	RETINOL	EQUIVALENT	ug	.00	.	.	.
15	Thiamin		THIAMIN	mg	.00	.	.	.
16	Riboflavin		RIBOFLAVIN	mg	.00	.	.	.
17	Nicotinic acid	NICOTINIC	ACID	mg	.00	.	.	.
18	Tryptophan		TRYPTOPHAN	mg	.00	.	.	.
19	Niacin Equivalent	NIACIN	EQUIVALENT	mg	.00	.	.	.
20	Vitamin C		VITAMIN C	mg	.00	.	.	.
21	Vitamin D		VITAMIN D	ug	.00	.	.	.
22	FOLATE		FOLATE	ug	.00	.	.	.
23	Sodium		SODIUM	mg	.00	.	.	.
24	Starch		STARCH	g	.00	.	.	.
25	Glucose		GLUCOSE	g	.00	.	.	.
26	Fructose		FRUCTOSE	g	.00	.	.	.
27	Sucrose		SUCROSE	g	.00	.	.	.
28	Maltose		MALTOSE	g	.00	.	.	.
29	Lactose		LACTOSE	g	.00	.	.	.
30	Other sugars	OTHER	SUGARS	g	.00	.	.	.
31	Total sugars	TOTAL	SUGARS	g	.00	.	.	.
32	Non-milk extr sugars	NON-MILK	EXTR SUGAR	g	.00	.	.	.
33	Alcohol		ALCOHOL	g	1.00	.03	7.00	.
34	Fibre:Southgate	FIBRE	SOUTHGATE	g	.00	.	.	.
35	Fibre:Englyst	FIBRE	ENGLYST	g	.00	.	.	.
36	Potassium		POTASSIUM	mg	.00	.	.	.
37	Magnesium		MAGNESIUM	mg	.00	.	.	.
38	Copper		COPPER	mg	.00	.	.	.
39	Zinc		ZINC	mg	.00	.	.	.
40	Vitamin B6		VITAMIN B6	mg	.00	.	.	.
41	Vitamin B12		VITAMN B12	ug	.00	.	.	.
42	Phosphorus		PHOSPHORUS	mg	.00	.	.	.
43	Manganese		MANGANESE	mg	.00	.	.	.
44	Biotin		BIOTIN	ug	.00	.	.	.
45	Pantothenic acid		PANTO ACID	mg	.00	.	.	.
46	Vitamin E		VITAMIN E	mg	.00	.	.	.
47	Cholesterol		CHOLESTROL	mg	.00	.	.	.

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME NUTSEAS

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File NUTSEAS, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Indicates whether a minor food has nutrient conversion factors which vary across season There is at least one entry for each minor food The presence of seasonal variation in nutrient conversion factors can alter from one year to another

6 READ IN SAS PROG (S) NF1, NF2, NTD1, NTD2, R23

7 SORTED BY MINFD, STYRST

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	MINFD	N	4	1-99999		N	MINOR FOOD CODE Numeric code identifying minor food
2	STYRST	N	4	1972-9999		N	STATISTICAL YEAR (START) First statistical year in which seasonal nutrient conversion factors are found Seasonality status continues until superceded by appearance of a new STATISTICAL YEAR (START)

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
3	SEASI	N	3	0-1		N	SEASONALITY IND Used to indicate whether (1) or not (0) there is seasonal variation in the nutrient content of the food concerned

MINFD	STYRST	SEASI
401	1972	1.00
402	1984	1.00
403	1984	1.00
404	1984	1.00
501	1972	1.00
601	1972	1.00
901	1972	.00
1001	1972	.00
1101	1972	.00
1201	1972	.00
1301	1972	.00
1302	1992	.00
1501	1983	.00
1502	1986	.00
1503	1986	.00
1601	1972	.00
1602	1983	.00
1603	1992	.00
1604	1992	.00
1701	1972	.00
2201	1972	.00
2202	1972	.00
2203	1972	.00
2204	1972	.00
2205	1992	.00
2206	1992	.00
2301	1972	.00
3101	1972	.00
3102	1972	.00
3103	1972	.00
3104	1976	.00
3105	1976	.00
3106	1972	.00
3107	1976	.00
3108	1972	.00
3109	1972	.00
3601	1972	.00
3602	1972	.00
3603	1972	.00
3604	1972	.00
4101	1972	.00
4102	1972	.00
4103	1972	.00
4104	1972	.00
4601	1972	.00
4602	1974	.00
4603	1978	.00
4604	1974	.00
4605	1974	.00
4606	1974	.00
4607	1978	.00
5101	1972	.00
5501	1972	.00
5502	1978	.00
5503	1978	.00
5504	1978	.00
5801	1972	.00
5901	1972	.00
5902	1979	.00
5903	1995	.00
5904	1995	.00
6201	1972	.00
6601	1972	.00
7101	1972	.00
7102	1979	.00
7301	1972	.00
7701	1972	.00
7702	1978	.00
7703	1978	.00
7704	1978	.00
7801	1972	.00
7901	1972	.00
8001	1972	.00
8301	1972	.00
8302	1983	.00

8303	1983	.00
8801	1972	.00
8802	1983	.00
8803	1983	.00
8804	1992	.00
8805	1992	.00
9301	1992	.00
9302	1992	.00
9401	1972	.00
9402	1977	.00
9403	1977	.00
9404	1977	.00
9405	1977	.00
9406	1977	.00
9407	1995	.00
9408	1995	.00
9409	1995	.00
9410	1995	.00
9411	1995	.00
10001	1972	.00
10501	1972	.00
11001	1972	.00
11101	1972	1.00
11201	1972	1.00
11301	1972	.00
11401	1972	.00
11501	1972	.00
11601	1972	.00
11701	1972	.00
11801	1972	.00
11901	1972	.00
12001	1972	.00
12301	1972	.00
12302	1995	.00
12303	1995	.00
12701	1972	.00
12901	1972	.00
13501	1972	.00
13502	1972	.00
13503	1972	.00
13504	1972	.00
13801	1972	.00
13802	1972	.00
13901	1972	.00
14301	1972	.00
14302	1972	.00
14303	1976	.00
14801	1976	.00
14802	1986	.00
14803	1972	.00
14804	1984	.00
14805	1972	.00
14806	1972	.00
14807	1972	.00
15001	1972	.00
15101	1972	.00
15201	1972	.00
15301	1972	.00
15401	1972	.00
15501	1993	1.00
15502	1993	1.00
15503	1993	1.00
15601	1972	1.00
15602	1992	1.00
15701	1972	1.00
15801	1972	1.00
15802	1992	1.00
15901	1972	1.00
16001	1972	1.00
16002	1992	1.00
16101	1972	1.00
16201	1972	.00
16301	1972	.00
16401	1972	.00
16701	1972	.00
16801	1972	.00

16901	1972	.00
17101	1972	.00
17201	1972	1.00
17301	1972	.00
17401	1972	.00
17501	1972	.00
17601	1972	.00
17701	1972	.00
17801	1972	.00
18301	1972	.00
18401	1972	.00
18501	1972	.00
18801	1972	.00
18802	1995	.00
18803	1995	.00
19101	1972	.00
19201	1972	.00
19501	1972	.00
19601	1972	.00
19701	1972	.00
19801	1972	.00
19901	1972	.00
20001	1972	.00
20002	1992	.00
20003	1992	.00
20201	1972	.00
20202	1995	.00
20203	1995	.00
20301	1972	.00
20401	1972	.00
20501	1972	.00
20801	1972	.00
21001	1972	.00
21401	1972	.00
21701	1972	.00
21801	1972	.00
22101	1972	1.00
22201	1972	.00
22701	1972	1.00
22801	1972	.00
22901	1972	.00
23101	1972	.00
23301	1972	.00
23601	1972	.00
24001	1972	.00
24101	1972	.00
24501	1972	.00
24801	1972	.00
24901	1972	.00
25101	1972	.00
25102	1992	.00
25201	1972	.00
25202	1992	.00
25301	1972	.00
25401	1972	.00
25501	1972	.00
25601	1972	.00
25701	1992	.00
25801	1992	.00
25901	1992	.00
26001	1992	.00
26101	1992	.00
26201	1992	.00
26301	1972	.00
26302	1976	.00
26303	1976	.00
26304	1976	.00
26305	1976	.00
26306	1976	.00
26307	1992	.00
26308	1992	.00
26401	1972	.00
26701	1972	.00
27001	1972	.00
27101	1972	.00
27401	1972	.00

27402	1974	.00
27402	1995	.00
27403	1974	.00
27403	1995	.00
27701	1972	.00
28101	1972	.00
28201	1972	.00
28202	1992	.00
28203	1992	.00
28204	1992	.00
28205	1992	.00
28501	1972	.00
28601	1972	.00
28701	1972	.00
28702	1995	.00
28703	1995	.00
29001	1972	.00
29101	1972	.00
29401	1972	.00
29402	1983	.00
29403	1983	.00
29901	1972	.00
29902	1974	.00
29903	1974	.00
29904	1974	.00
29905	1974	.00
29906	1983	.00
29907	1983	.00
29908	1983	.00
29909	1993	.00
29910	1993	.00
29911	1995	.00
29912	1995	.00
29913	1995	.00
30101	1972	.00
30401	1972	.00
30701	1972	.00
30801	1972	.00
30901	1972	.00
31201	1972	.00
31301	1972	.00
31401	1983	.00
31501	1972	.00
31801	1972	.00
31802	1973	.00
31803	1973	.00
31901	1972	.00
32001	1972	.00
32301	1972	.00
32302	1992	.00
32303	1992	.00
32701	1972	.00
32801	1972	.00
32901	1972	.00
33201	1972	.00
33202	1982	.00
33203	1992	.00
33301	1972	.00
33302	1992	.00
33303	1992	.00
33401	1972	.00
33901	1972	.00
34001	1975	.00
34101	1975	.00
34201	1975	.00
34301	1992	.00
34401	1992	.00
35001	1992	.00
35101	1992	.00
35201	1992	.00
35301	1992	.00
35302	1992	.00
35401	1992	.00
38001	1992	.00
38101	1992	.00
38201	1992	.00

38301	1992	.00
38401	1992	.00
38501	1992	.00
38601	1992	.00
38701	1992	.00
38801	1992	.00
38901	1997	.00

S A S D A T A S E T D E S C R I P T I O N

1 SAS DATA SET NAME PCT

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File PCT, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Descriptions for person classification types

6 READ IN SAS PROG (S) HL3, PD1, NTD1, NTD2, NF5, NFSSAS

7 SORTED BY PCT

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	PCT	C	8	apc		N	PERSON CLASS TYPE Character code identifying a person classification type
2	PCTD	C	40	apc		N	PERSON CLASS TYPE DESCR Textual description of person classification type
3	PCTNO	N	3	1-999		N	PERSON CLASS NO Numeric code uniquely identifying a person classification type Assigned within the SAS system

PCT	PCTNO	PCTD
AGEBNDB	8	AGE BAND (BROAD)
DACT	4	DEGREE OF ACTIVITY
NRCDDH	1	NUTRIENT REQ CODE {DEPT OF HEALTH}
NRCDDRV	3	NUTRIENT REQ CODE {DIETARY REF VALUES}
NRCDSCHC	5	NUTRIENT REQ CODE {SCHOOL CHILDREN}
OCC	2	OCCUPATION CODE
PREG	9	PREGNANT/NOT PREGNANT
SEX	6	SEX
SOC	10	STANDARD OCCUPATION CLASSIFICATION
SOGP	11	STANDARD OCCUPATION GROUPS
WWK	7	WHETHER WORKING
WWKPREG	12	WHETHER WORKING/PREGNANCY

Note: SAS data set description has PCTD as Var 2 and PCTNO as var 3

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME PCV

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File PCV, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Codes and descriptions of person classification values for each person classification type

6 READ IN SAS PROG (S) HL3, PD1, NTD1, NTD2, NF5, NFSSAS

7 SORTED BY PCT, PCV

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	PCT	C	8	apc		N	PERSON CLASS TYPE Character code identifying a person classification type
2	PCV	N	5	0-99999999		N	PERSON CLASS VALUE Value of a person classification type e g the various codes for WHETHER WORKING, PREGNANCY, NUTRIENT REQUIREMENT
3	PCVD	C	40	apc		N	PERSON CLASS VALUE DESCR Textual description of a person classification value

PCT	PCV	PCVD
AGEBNDB	1	AGED UNDER 16 (CHILD)
AGEBNDB	2	AGED 16 AND OVER (ADULT)
DACT	0	OTHER
DACT	1	SEDENTARY
DACT	2	MODERATELY ACTIVE
DACT	3	VERY ACTIVE
NRCDDH	1	INFANTS UNDER 1 YEAR
NRCDDH	2	CHILDREN 1 YEAR
NRCDDH	3	CHILDREN 2 YEARS
NRCDDH	4	CHILDREN 3-4 YEARS
NRCDDH	5	CHILDREN 5-6 YEARS
NRCDDH	6	CHILDREN 7-8 YEARS
NRCDDH	7	MALES 9-11 YEARS
NRCDDH	8	MALES 12-14 YEARS
NRCDDH	9	MALES 15-17 YEARS
NRCDDH	10	FEMALES 9-11 YEARS
NRCDDH	11	FEMALES 12-14 YEARS
NRCDDH	12	FEMALES 15-17 YEARS
NRCDDH	13	MALES 18-34, SEDENTARY
NRCDDH	14	MALES 18-34, MODERATELY ACTIVE
NRCDDH	15	MALES 18-34, VERY ACTIVE
NRCDDH	16	MALES 35-64, SEDENTARY
NRCDDH	17	MALES 35-64, MODERATELY ACTIVE
NRCDDH	18	MALES 35-64, VERY ACTIVE
NRCDDH	19	MALES 65-74 YEARS
NRCDDH	20	MALES OVER 74 YEARS
NRCDDH	21	FEMALES 18-54, NOT PREGNANT
NRCDDH	22	FEMALES 18-54, PREGNANT
NRCDDH	23	FEMALES 55-59 YEARS
NRCDDH	24	FEMALES 60-74 YEARS
NRCDDH	25	FEMALES OVER 74 YEARS
NRCDDRV	1	INFANTS UNDER 1
NRCDDRV	2	CHILDREN AGED 1 TO 3
NRCDDRV	3	CHILDREN AGED 4 TO 6
NRCDDRV	4	CHILDREN AGED 7 TO 10
NRCDDRV	5	MALES AGES 11 TO 14
NRCDDRV	6	MALES AGED 15 TO 18
NRCDDRV	7	FEMALES AGED 11 TO 14
NRCDDRV	8	FEMALES AGED 15 TO 18
NRCDDRV	9	MALES AGED 19 TO 50
NRCDDRV	10	MALES AGED 51+
NRCDDRV	11	FEMALES AGED 19 TO 50 NOT PREG
NRCDDRV	12	FEMALES AGED 19 TO 50 PREGNANT
NRCDDRV	13	FEMALES AGED 51+
NRCDSCHC	1	CHILDREN AGED 5 TO 14
NRCDSCHC	2	CHILDREN AGED 15
NRCDSCHC	3	CHILDREN AGED 16
OCC	101	FISH GARD GRMEN SLF EMP NONAGCUL
OCC	102	FISH GARD GRMEN MGRS NONAGCUL
OCC	103	FISH GARD GRMEN FOREMEN NONAGCUL
OCC	104	FISH GARD GRMEN EMP NEC NONAGCUL
OCC	121	FMMGRS MKGARD SLF EMP FMS FOR FISH AGCUL
OCC	122	FMS MARGARD MGRS FMS FOR FISH AGCUL
OCC	151	P SKD SLF EMP FMS FOR FISH AGCUL
OCC	152	P SKD MGRS FMS FOR FISH AGCUL
OCC	153	P SKD FOREMEN FMS FOR FISH AGCUL
OCC	154	P SKD EMP NEC FMS FOR FISH AGCUL
OCC	241	SKD SLF EMP MINERS & QUARRYMEN
OCC	242	SKD MGRS MINERS & QUARRYMEN
OCC	243	SKD FOREMEN MINERS & QUARRYMEN
OCC	244	SKD EMP NEC MINERS & QUARRYMEN
OCC	251	P SKD SLF EMP MINERS & QUARRYMEN
OCC	252	P SKD MGRS MINERS & QUARRYMEN
OCC	253	P SKD FOREMEN MINERS & QUARRYMEN
OCC	254	P SKD EMP NEC MINERS & QUARRYMEN
OCC	351	P SKD SLF EMP GAS, COKE & CML MAKERS
OCC	352	P SKD MGRS GAS, COKE & CML MAKERS
OCC	353	P SKD FOREMEN GAS, COKE CML MAKERS
OCC	354	P SKD EMP NEC GAS, COKE & CML MAKERS
OCC	441	SKD SLF EMP GLASS & CRS MAKERS
OCC	442	SKD MGRS GLASS & CRS MAKERS
OCC	443	SKD FOREMEN GLASS & CMS MAKERS
OCC	444	SKD EMP NEC GLASS & CMS MAKERS
OCC	451	P SKD SLF EMP GLASS & CMS MAKERS
OCC	452	P SKD MGRS GLASS & CMS MAKERS

OCC	453	P SKD FOREMEN GLASS & CMS MAKERS
OCC	454	P SKD EMP NEC GLASS & CMS MAKERS
OCC	541	SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS
OCC	542	SKD MGRS FUR FRGE FUDRY ROLMIL WRKS
OCC	543	SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS
OCC	544	SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS
OCC	551	P SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS
OCC	552	P SKD MGRS FUR FRGE FUDRY ROLMIL WRKS
OCC	553	P SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS
OCC	554	P SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS
OCC	641	SKD SLF EMP ELECTRIC ELECTRONIC WRKS
OCC	642	SKD MGRS ELECTRIC ELECTRONIC WRKS
OCC	643	SKD FOREMEN ELECTRIC ELECTRONIC WRKS
OCC	644	SKD EMP NEC ELECTRIC ELECTRONIC WRKS
OCC	651	P SKD SLF EMP ELECTRIC ELECTRONIC WRKS
OCC	653	P SKD FOREMEN ELECTRIC ELECTRONIC WRKS
OCC	654	P SKD EMP NEC ELECTRIC ELECTRONIC WRKS
OCC	741	SKD SLF EMP ENG & ALLIED TRADES NEC
OCC	742	SKD MGRS ENG & ALLIED TRADES NEC
OCC	743	SKD FOREMEN ENG & ALLIED TRADES NEC
OCC	744	SKD EMP NEC ENG & ALLIED TRADES NEC
OCC	751	P SKD SLF EMP ENG & ALLIED TRADES NEC
OCC	752	P SKD MGRS ENG & ALLIED TRADES NEC
OCC	753	P SKD FOREMEN ENG & ALLIED TRADES NEC
OCC	754	P SKD EMP NEC ENG & ALLIED TRADES NEC
OCC	841	SKD SLF EMP WOODWORKERS
OCC	842	SKD MGRS WOODWORKERS
OCC	843	SKD FOREMEN WOODWORKERS
OCC	844	SKD EMP NEC WOODWORKERS
OCC	941	SKD SLF EMP LEATHERWORKERS
OCC	942	SKD MGRS LEATHERWORKERS
OCC	943	SKD FOREMEN LEATHERWORKERS
OCC	944	SKD EMP NEC LEATHERWORKERS
OCC	1041	SKD SLF EMP TEXTILE WORKERS
OCC	1042	SKD MGRS TEXTILE WORKERS
OCC	1043	SKD FOREMEN TEXTILE WORKERS
OCC	1044	SKD EMP NEC TEXTILE WORKERS
OCC	1051	P SKD SLF EMP TEXTILE WORKERS
OCC	1052	P SKD MGRS TEXTILE WORKERS
OCC	1053	P SKD FOREMEN TEXTILE WORKERS
OCC	1054	P SKD EMP NEC TEXTILE WORKERS
OCC	1141	SKD SLF EMP CLOTHING WORKERS
OCC	1142	SKD MGRS CLOTHING WORKERS
OCC	1143	SKD FOREMEN CLOTHING WORKERS
OCC	1144	SKD EMP NEC CLOTHING WORKERS
OCC	1151	P SKD SLF EMP CLOTHING WORKERS
OCC	1153	P SKD FOREMEN CLOTHING WORKERS
OCC	1154	P SKD EMPLOYEES CLOTHING WORKERS
OCC	1241	SKD SLF EMP FD DK & TBO WORKERS
OCC	1242	SKD MGRS FD DK & TBO WORKERS
OCC	1243	SKD FOREMEN FD DK & TBO WORKERS
OCC	1244	SKD EMP NEC FD DK & TBO WORKERS
OCC	1251	P SKD SLF EMP FD DK & TBO WORKERS
OCC	1252	P SKD MGRS FD DK & TBO WORKERS
OCC	1253	P SKD FOREMEN FD DK & TBO WORKERS
OCC	1254	P SKD EMP NEC FD DK & TBO WORKERS
OCC	1341	SKD SLF EMP PAPER & PRINTING WORKERS
OCC	1342	SKD MGRS PAPER & PRINTING WORKERS
OCC	1343	SKD FOREMEN PAPER & PRINTING WORKERS
OCC	1344	SKD EMP NEC PAPER & PRINTING WORKERS
OCC	1441	SKD SLF EMP MAKERS OTH PROD RUB PLSTCS
OCC	1442	SKD MGRS MAKERS OTH PROD RUB PLSTCS
OCC	1443	SKD FOREMEN MAKERS OTH PROD RUB PLSTCS
OCC	1444	SKD EMP NEC MAKERS OTH PROD RUB PLSTCS
OCC	1451	P SKD SLF EMP MAKERS OTH PROD RUB PLSTCS
OCC	1452	P SKD MGRS MAKERS OTH PROD RUB PLSTCS
OCC	1453	P SKD FOREMEN MAKERS OTH PROD RUB PLSTCS
OCC	1454	P SKD EMP NEC MAKERS OTH PROD RUB PLSTCS
OCC	1541	SKD SLF EMP CONSTRUCTION WORKERS
OCC	1542	SKD MGRS CONSTRUCTION WORKERS
OCC	1543	SKD FOREMEN CONSTRUCTION WORKERS
OCC	1544	SKD EMP NEC CONSTRUCTION WORKERS
OCC	1551	P SKD SLF EMP CONSTRUCTION WORKERS
OCC	1552	P SKD MGRS CONSTRUCTION WORKERS
OCC	1553	P SKD FOREMAN CONSTRUCTION WORKERS
OCC	1554	P SKD EMP NEC CONSTRUCTION WORKERS

OCC	1641	SKD SLF EMP PAINTERS & DECORATORS
OCC	1642	SKD MGRS PAINTERS & DECORATORS
OCC	1643	SKD FOREMEN PAINTERS & DECORATORS
OCC	1644	SKD EMP NEC PAINTERS & DECORATORS
OCC	1651	P SKD SLF EMP PAINTERS & DECORATORS
OCC	1652	P SKD MGRS PAINTERS & DECORATORS
OCC	1653	P SKD FOREMEN PAINTERS & DECORATORS
OCC	1654	P SKD EMP NEC PAINTERS & DECORATORS
OCC	1741	SKD SLF EMP DRIVERS STATION ENG CRANES
OCC	1742	SKD MGRS DRIVERS STATION ENG CRANES
OCC	1743	SKD FOREMEN DRIVERS STATION ENG CRANES
OCC	1744	SKD EMP NEC DRIVERS STATION ENG CRANES
OCC	1753	P SKD FOREMEN DRIVERS STATION ENG CRANES
OCC	1754	P SKD EMP NEC DRIVERS STATION ENG CRANES
OCC	1853	P SKD FOREMEN LABOURERS & UNSKD WORKERS
OCC	1854	P SKD EMP NEC LABOURERS & UNSKD WORKERS
OCC	1891	UNSKD SLF EMP LABOURERS & UNSKD WORKERS
OCC	1893	UNSKD FOREMEN LABOURERS & UNSKD WORKERS
OCC	1894	UNSKD EMP NEC LABOURERS & UNSKD WORKERS
OCC	1921	INT OCC SLF EMP TRNSPRT & COMM WORKERS
OCC	1922	INT OCC MGRS TRNSPRT & COMM WORKERS
OCC	1923	INT OCC FOREMEN TRNSPRT & COMM WORKERS
OCC	1924	INT OCC EMP NEC TRNSPRT & COMM WORKERS
OCC	1941	SKD SLF EMP TRNSPRT & COMM WORKERS
OCC	1942	SKD MGRS TRNSPRT & COMM WORKERS
OCC	1943	SKD FOREMEN TRNSPRT & COMM WORKERS
OCC	1944	SKD EMP NEC TRNSPRT & COMM WORKERS
OCC	1951	P SKD SLF EMP TRNSPRT & COMM WORKERS
OCC	1952	P SKD MGRS TRNSPRT & COMM WORKERS
OCC	1953	P SKD FOREMEN TRNSPRT & COMM WORKERS
OCC	1954	P SKD EMP NEC TRNSPRT & COMM WORKERS
OCC	1991	UNSKD SLF EMP TRNSPRT & COMM WORKERS
OCC	1992	UNSKD MGRS TRNSPRT & COMM WORKERS
OCC	1993	UNSKD FOREMEN TRNSPRT & COMM WORKERS
OCC	1994	UNSKD EMP NEC TRNSPRT & COMM WORKERS
OCC	2051	P SKD SLF EMP WHOUS STKEEPRS PCKS BOTTLs
OCC	2052	P SKD MGRS WHOUS STKEEPRS PCKS BOTTLs
OCC	2053	P SKD FOREMEN WHOUS STKEEPRS PCKS BOTTLs
OCC	2054	P SKD EMP NEC WHOUS STKEEPRS PCKS BOTTLs
OCC	2122	INT MGRS CLERICAL WORKERS
OCC	2123	INT FOREMEN CLERICAL WORKERS
OCC	2141	SKD SLF EMP CLERICAL WORKERS
OCC	2143	SKD FOREMEN CLERICAL WORKERS
OCC	2144	SKD EMP NEC CLERICAL WORKERS
OCC	2221	INT OCC SLF EMP SALES WORKERS
OCC	2222	INT OCC MGRS SALES WORKERS
OCC	2241	SKD SLF EMP SALES WORKERS
OCC	2242	SKD MGRS SALES WORKERS
OCC	2243	SKD FOREMEN SALES WORKERS
OCC	2244	SKD EMP NEC SALES WORKERS
OCC	2251	P SKD SLF EMP SALES WORKERS
OCC	2252	P SKD MGRS SALES WORKERS
OCC	2253	P SKD FOREMEN SALES WORKERS
OCC	2254	P SKD EMP NEC SALES WORKERS
OCC	2321	INT OCC SLF EMP SERV SPORT & REC WORKERS
OCC	2322	INT OCC MGRS SERV SPORT & REC WORKERS
OCC	2323	INT OCC FOREMEN SERV SPORT & REC WORKERS
OCC	2324	INT OCC EMP NEC SERV SPORT & REC WORKERS
OCC	2341	SKD SLF EMP SERV SPORT & REC WORKERS
OCC	2342	SKD MGRS SERV SPORT & REC WORKERS
OCC	2343	SKD FOREMEN SERV SPORT & REC WORKERS
OCC	2344	SKD EMP NEC SERV SPORT & REC WORKERS
OCC	2351	P SKD SLF EMP SERV SPORT & REC WORKERS
OCC	2352	P SKD MGRS SERV SPORT & REC WORKERS
OCC	2353	P SKD FOREMEN SERV SPORT & REC WORKERS
OCC	2354	P SKD EMP NEC SERV SPORT & REC WORKERS
OCC	2391	UNSKD SLF EMP SERV SPORT & REC WORKERS
OCC	2392	UNSKD MGRS SERV SPORT & REC WORKERS
OCC	2393	UNSKD FOREMEN SERV SPORT & REC WORKERS
OCC	2394	UNSKD EMP NEC SERV SPORT & REC WORKERS
OCC	2422	INT OCC MGRS ADMINISTRATION AND MANAGERS
OCC	2511	PROF SLF EMP PROF TECH WRKS ARTISTS
OCC	2514	PROF EMP NEC PROF TECH WRKS ARTISTS
OCC	2521	INT OCC SLF EMP PROF TECH WRKS ARTISTS
OCC	2522	INT OCC MGRS PROF TECH WRKS ARTISTS
OCC	2523	INT OCC FOREMEN PROF TECH WRKS ARTISTS

OCC	2524	INT OCC EMP NEC PROF TECH WRKS ARTISTS
OCC	2541	SKD SLF EMP PROF TECH WRKS ARTISTS
OCC	2542	SKD MGRS PROF TECH WRKS ARTISTS
OCC	2543	SKD FOREMEN PROF TECH WRKS ARTISTS
OCC	2544	SKD EMP NEC PROF TECH WRKS ARTISTS
OCC	2604	ARMED FORCES EMP NEC ARMED FORCES B & F
OCC	9935	UNOCC MAJ INC OAP RET/UNEMP
OCC	9945	UNOCC MAJ INC STATE PEN RET/UNEMP
OCC	9955	RET UNOCC MAJ INC NSTATE RET/UNEMP
OCC	9965	UNEMP/SICK MAJ INC N.I RET/UNEMP
OCC	9975	UNEMP/SICK MAJ INC NOT N.I RET/UNEMP
OCC	9985	NONEARNERS WIVES CHILDREN RET/UNEMP
OCC	9995	NO-INFO AND VISITORS 16+ RET/UNEMP
PREG	0	NOT PREGNANT
PREG	1	PREGNANT
SEX	1	MALE
SEX	2	FEMALE
SOC	1	UNOCCUPIED (INC=STATE RET PENSION)
SOC	2	UNOCCUPIED (INC=OTHER STATE PENSION)
SOC	3	RETIRED/UNOCCUPIED (INC=NOT STATE)
SOC	4	UNEMPLOYED/SICK (INC=NATIONAL INSURANCE)
SOC	5	UNEMPLOYED/SICK/STUDENT (INC=NOT NATINS)
SOC	6	OTHER NON-EARNERS (INC MATERNITY ALLOW)
SOC	7	VISITORS AGED 16 PLUS
SOC	8	NO INFORMATION ON OCCUPATION
SOC	100	GEN ADMIN: GOVT G5+
SOC	101	GEN MANAGER: LARGE ORGANISATIONS
SOC	102	LOCAL GOVT OFFICER
SOC	103	GEN ADMIN: GOVT HEO-G6
SOC	110	PRODUCTION,WORKS & MAINTENANCE MANAGERS
SOC	111	BUILDING & CONTRACTING MANAGERS
SOC	112	CLERK OF WORKS
SOC	113	MINING/ENERGY INDUSTRY : MANAGER
SOC	120	TREASURERS & COMPANY FINANCIAL MANAGERS
SOC	121	MARKETING & SALES MANAGERS
SOC	122	PURCHASING MANAGERS
SOC	123	ADVERTISING & PUBLIC RELATIONS MANAGERS
SOC	124	PERSONNEL,TRAINING & IND.RELATION MNGRS
SOC	125	ORGANISATION & METHOD/WORK STUDY MANAGER
SOC	126	COMPUTER SYSTEMS & DATA PROCESSING MNGRS
SOC	127	COMPANY SECRETARIES
SOC	130	CREDIT CONTROLLERS
SOC	131	BANK,BUILDING SOCIETY & P.O. MANAGERS
SOC	132	CIVIL SERVICE EXECUTIVE OFFICERS
SOC	139	OTHER FIN.INSTITUTION & OFFICE MANAGERS
SOC	140	TRANSPORT MANAGERS
SOC	141	STORES CONTROLLERS
SOC	142	MANAGERS-WAREHOUSING & HANDLING
SOC	150	OFFICERS IN UK ARMED FORCES
SOC	151	OFFICERS IN FGN/CMNWLTH ARMED FORCES
SOC	152	POLICE OFFICERS (INSPECTOR & ABOVE)
SOC	153	FIRE SERVICE OFFICER(STATION OFFICER +)
SOC	154	PRISON OFFICER (PRINCIPAL OFFICER +)
SOC	155	CUSTOMS & EXCISE,IMMIGRATION OFFICER-SNR
SOC	160	FRM OWNERS& MANAGERS,HORTICULTURISTS
SOC	169	OTHER MGRS IN FARMING/HORT/FRSTRY/FISHNG
SOC	170	PROPERTY & ESTATE MANAGERS
SOC	171	GARAGE MANAGERS & PROPRIETORS
SOC	172	HAIRDRESSERS & BARBERS MANAGER/PROPRIETR
SOC	173	HOTEL & ACCOMMODATION MANAGERS
SOC	174	RESTAURANT & CATERING MANAGERS
SOC	175	PUBLICANS,INNKEEPERS,CLUB STEWARDS
SOC	176	ENTERTAINMENT & SPORTS MANAGERS
SOC	177	TRAVEL AGENCY MANAGERS
SOC	178	MANAGER & PROPRT OF BUTCHERS/FISHMONGER
SOC	179	MANAGER & PROPRIETORS IN SERVICE INDSTRY
SOC	190	OFFICIAL OF TRADE ASSOC/UNION,PROF BODY
SOC	191	REGISTRARS/ADMINISTRATORS-EDUCATIONAL
SOC	199	OTHER MANAGERS/ADMINISTRATORS NSE
SOC	200	CHEMISTS
SOC	201	BIOLOGICAL SCIENTISTS & BIOCHEMISTS
SOC	202	PHYSICIST;GEOLOGIST;METEOROLOGIST
SOC	209	OTHER NATURAL SCIENTISTS N.S.E
SOC	210	CIVIL/STRUCT/MUNICPL/MINING ENGINEERS
SOC	211	MECHANICAL ENGINEERS
SOC	212	ELECTRICAL ENGINEERS

SOC	213	ELECTRONIC ENGINEERS
SOC	214	SOFTWARE ENGINEERS
SOC	215	CHEMICAL ENGINEERS
SOC	216	DESIGN & DEVELOPMENT ENGINEERS
SOC	217	PROCESS & PRODUCTION ENGINEERS
SOC	218	PLANNING & QUALITY CONTROL ENGINEERS
SOC	219	OTHER ENGINEERS & TECHNOLOGISTS NSE
SOC	220	MEDICAL PRACTITIONERS
SOC	221	PHARMACISTS/PHARMACOLOGISTS
SOC	222	OPHTHALMIC OPTICIANS
SOC	223	DENTAL PRACTITIONERS
SOC	224	VETERINARIANS
SOC	230	UNIVERSITY/POLYTECHNIC TEACHING PROFESSIONALS
SOC	231	HIGHER & FURTHER EDUCATION TEACHERS
SOC	232	EDUCATION OFFICER/SCHOOL INSPECTOR
SOC	233	SECONDARY EDUCATION TEACHING PROFESSIONALS
SOC	234	PRIMARY/NURSERY EDUCATION TEACHING PROFESSIONALS
SOC	235	SPECIAL EDUCATION TEACHING PROFESSIONALS
SOC	239	OTHER TEACHING PROFESSIONALS NSE
SOC	240	JUDGES & OFFICERS OF THE COURT
SOC	241	BARRISTER & ADVOCATES
SOC	242	SOLICITORS
SOC	250	CHARTERED & CERTIFIED ACCOUNTANTS
SOC	251	MANAGEMENT ACCOUNTANTS
SOC	252	ACTUARIES, ECONOMISTS & STATISTICIANS
SOC	253	MANAGEMENT CONSULTANTS/BUSINESS ANALYSTS
SOC	260	ARCHITECTS
SOC	261	TOWN PLANNERS
SOC	262	BUILD/LAND/MINING/GP SURVEYORS
SOC	270	LIBRARIANS
SOC	271	ARCHIVISTS & CURATORS
SOC	290	PSYCHOLOGISTS
SOC	291	OTHER SOCIAL & BEHAVIOURAL SCIENTISTS
SOC	292	CLERGY
SOC	293	SOCIAL WORKERS & PROBATION OFFICERS
SOC	300	LABORATORY TECHNICIANS
SOC	301	ENGINEERING TECHNICIANS
SOC	302	ELECTRICAL/ELECTRONIC TECHNICIANS
SOC	303	ARCHITECTURAL & TOWN PLAN TECHNICIANS
SOC	304	BUILDING & CIVIL ENGINEERING TECHNICIANS
SOC	309	OTHER SCIENTIFIC TECHNICIANS NEC
SOC	310	DRAFTSPERSONS
SOC	311	BUILDING INSPECTORS
SOC	312	QUANTITY SURVEYORS
SOC	313	MARINE, INSURANCE & OTHER SURVEYORS
SOC	320	COMPUTER ANALYST/PROGRAMMERS
SOC	330	AIR TRAFFIC PLANNERS & CONTROLLERS
SOC	331	AIR FLIGHT DECK OFFICERS
SOC	332	SHIP & HOVERCRAFT OFFICERS
SOC	340	NURSES
SOC	341	MIDWIVES
SOC	342	MEDICAL RADIOGRAPHERS
SOC	343	PHYSIOTHERAPISTS
SOC	344	CHIROPODISTS
SOC	345	DISPENSING OPTICIANS
SOC	346	MEDICAL TECHNICIANS/DENTAL AUXILIARIES
SOC	347	OCCUPATIONAL/SPEECH THERAPISTS, THERAPISTS NEC
SOC	348	ENVIRONMENTAL HEALTH OFFICERS
SOC	349	OTHER HEALTH ASSOCIATE PROFESSIONALS NEC
SOC	350	LEGAL SERVICE & RELATED OCCUPATIONS
SOC	360	ESTIMATORS, VALUERS
SOC	361	UNDERWRITERS, CLAIMS ASSESSORS, BROKERS, INVESTMENT ANALYSTS
SOC	362	TAXATION EXPERTS
SOC	363	PERSONNEL & INDUSTRIAL RELATIONS OFFICERS
SOC	364	ORGANISATION, METHODS & WORK STUDY OFFICERS
SOC	370	MATRONS, HOUSEPARENTS
SOC	371	WELFARE, COMMUNITY & YOUTH WORKERS
SOC	380	AUTHORS, WRITERS, JOURNALISTS
SOC	381	ARTISTS, COMMERCIAL ART, GRAPHIC DESIGNER
SOC	382	INDUSTRIAL DESIGNERS
SOC	383	CLOTHING DESIGNERS
SOC	384	ACTORS, ENTERTAINERS, STAGE MAN, DIRECTOR OF PRODUCTIONS
SOC	385	MUSICIANS
SOC	386	PHOTOGRAPHERS, CAMERA & VIDEO OPERATORS
SOC	387	PROFESSIONAL ATHLETES/SPORTS OFFICIALS
SOC	390	INFORMATION OFFICERS

SOC	391	VOCATIONAL & INDUSTRIAL TRAINERS
SOC	392	CAREERS ADVISERS & VOCATIONAL GUIDANCE
SOC	393	DRIVING INSTRUCTIONS (EXC HGV)
SOC	394	INSPECTOR OF FACTORIES TRADE STANDARDS
SOC	395	OTH STATUTORY & SIMILAR INSPECTORS
SOC	396	OCCUPATIONAL HYGIENISTS & SAFETY OFFICER
SOC	399	OTH ASSOCIATE PROF & TECH OCCUPATIONSNEC
SOC	400	CIVIL SERVICE ADM OFFICERS & ASSISTANTS
SOC	401	LOCAL GOVERNMENT CLERICAL OFF_ & ASSISTS
SOC	410	ACCTS/WAGE CLERKS, BOOKKEEPERS, OTH CLER
SOC	411	COUNTER CLERKS & CASHIERS
SOC	412	DEBT, RENT, OTH CASH COLLECTORS
SOC	420	FILING, COMPUTER & RECORD CLERKS
SOC	421	LIBRARY ASSISTANTS/CLERKS
SOC	430	CLERKS (NOS)
SOC	440	STORES DESPATCH & PROD CONTROL CLERKS
SOC	441	STOREKEEPERS & WAREHOUSEMEN/WOMEN
SOC	450	MEDICAL SECRETARIES
SOC	451	LEGAL SECRETARIES
SOC	452	TYPISTS & WORD PROCESSOR OPERATORS
SOC	459	OTH SECRETARIES/PERSONNEL ASSIST/TYPISTS
SOC	460	RECEPTIONISTS
SOC	461	RECEPTIONISTS/TELEPHONISTS
SOC	462	TELEPHONE OPERATORS
SOC	463	RADIO,TELEGRAPH & OTHER OFF COMM SYS OPE
SOC	490	COMPUTER/DATA PROCESS/OFFICE MAC OPERATR
SOC	491	TRACERS & DRAWING OFFICE ASSISTANTS
SOC	500	BRICKLAYERS/MASONS
SOC	501	ROOFERS,SLATERS,TILERS,SHEETERS,CLADDERS
SOC	502	PLASTERERS
SOC	503	GLAZIERS
SOC	504	BUILDERS,BUILDING CONTRACTORS
SOC	505	SCAFFOLDERS, STAGERS, STEEPLEJACKS
SOC	506	FLOORERS,FLOORCOVERERS, CARPET FITTERS
SOC	507	PAINTERS & DECORATORS
SOC	509	OTHER CONSTRUCTION TRADES NEC
SOC	510	CENTRE,CAPSTAN,LATHE SETTERS & OPERATORS
SOC	511	BORING & DRILLING MAC SETTERS & OPERATOR
SOC	512	GRINDING MACHINE SETTERS & OPERATORS
SOC	513	MILLING MACHINE SETTERS & OPERATORS
SOC	514	PRESS SETTERS & OPERATORS
SOC	515	TOOL MAKERS, FITTERS & MARKERS-OUT
SOC	516	METAL WORKING PROD & MAINTENANCE FITTERS
SOC	517	PRECISION INSTRUMENT MAKERS & REPAIRERS
SOC	518	GOLDSMITHS, SILVERSMITHS & PREC STONE WO
SOC	519	OTHR MAC TOOL SET & SET OP NEC
SOC	520	PROD FITTERS (ELECTRICAL/ELECTRONIC)
SOC	521	ELECTRICIANS, ELEC MAINTENANCE FITTERS
SOC	522	ELECTRICAL ENGINEERS (NOT PROFESSIONAL)
SOC	523	TELEPHONE FITTERS
SOC	524	CABLE JOINERS, LINES REPAIRERS
SOC	525	RADIO,TV & VIDEO ENGINEERS
SOC	526	COMPUTER ENGINEERS INST & MAINTENANCE
SOC	529	OTHER ELECTRICAL/ELECTRONIC TRADES NEC
SOC	530	SMITHS & FORGE WORKERS
SOC	531	MOULDERS,CORE MAKERS, DIE CASTERS
SOC	532	PLUMBERS,HEATING & VENT ENGINEERS & REL
SOC	533	SHEET METAL WORKERS
SOC	534	METAL PLATE WORKERS SHIPWRIGHTS RIVETERS
SOC	535	STEEL ERECTORS
SOC	536	BARBENDERS STEEL FIXERS
SOC	537	WELDING TRADES
SOC	540	MOTOR MECHANICS AUTO ENGINEERS ROAD P EN
SOC	541	COACH & VEHICLE BODY BUILDERS
SOC	542	VEHICLE BODY REPAIRERS PANEL BEATERS
SOC	543	AUTO ELECTRICIANS
SOC	544	TYRE & EXHAUST FITTERS
SOC	550	WEAVERS
SOC	551	KNITTERS
SOC	552	WARP PREPARERS BLEACHERS DYERS & FINISHR
SOC	553	SEWING MACHINISTS MENDERS DARNERS&EMBROD
SOC	554	COACH TRIMMERS UPHOLSTERERS & MATTRESS
SOC	555	SHOE REP LEATHER CUTTERS & SEWERS ETC
SOC	556	TAILORS & DRESSMAKERS
SOC	557	CLOTHING CUTTERS MILLINERS FURRIERS
SOC	559	OTHER TEXTILES GARMENTS& REL TRADES NEC

SOC	560	ORIGINATORS COMPOSITORS AND PRINT PREPS
SOC	561	PRINTERS
SOC	562	BOOKBINDERS & PRINT FINISHERS
SOC	563	SCREEN PRINTERS
SOC	569	OTHER PRINTING & RELATED TRADES NEC
SOC	570	CARPENTERS & JOINERS
SOC	571	CABINET MAKERS
SOC	572	CASE & BOX MAKERS
SOC	573	PATTERN MAKERS (MOULDS)
SOC	579	OTHER WOODWORKING TRADES NEC
SOC	580	BAKERS FLOUR CONFECTIONERS
SOC	581	BUTCHERS,MEAT CUTTERS
SOC	582	FISMONGERS,POULTRY DRESSERS
SOC	590	GLASS PRODUCT & CERAMICS MAKERS
SOC	591	GLASS PRODUCT & CERAMICS FIN & DECOR
SOC	592	DENTAL TECHNICIANS
SOC	593	MUSICAL INSTRUMENT MKRS,PIANO TUNERS
SOC	594	GARDENERS,GROUNDSMEN/GROUNDSWOMEN
SOC	595	HORTICULTURAL TRADES
SOC	596	COACH PAINTERS,OTHER SPRAY PAINTERS
SOC	597	FACE TRAINED COALMINING WORKERS ETC
SOC	598	OFFICE MACHINERY MECHANICS
SOC	599	OTHER CRAFT & RELATED OCCUPATIONS NEC
SOC	600	NCOS & OTHER RANKS,UK ARMED FORCES
SOC	601	NCOS & OTHER RANKS,FOREIGN & COMM A FORCE
SOC	610	POLICE OFFICERS (SERGEANT & BELOW)
SOC	611	FIRE SERVICE OFFICERS(LEADING FO &BELOW)
SOC	612	PRISON SERVICE OFFICERS(BELOW PRINC OFF)
SOC	613	CUSTOMS & EXCISE OFF IMMIGRATION OFF
SOC	614	TRAFFIC WARDENS
SOC	615	SECURITY GUARDS & RELATED OCCUPATIONS
SOC	619	OTHER SECURITY & PROTECT SER OCCUP NEC
SOC	620	CHEFS, COOKS
SOC	621	WAITERS, WAITRESSES
SOC	622	BAR STAFF
SOC	630	TRAVEL & FLIGHT ATTENDANTS
SOC	631	RAILWAY STATION STAFF
SOC	640	ASSISTANT NURSES,NURSING AUXILIARIES
SOC	641	HOSPITAL WARD ASSISTANTS
SOC	642	AMBULANCE STAFF
SOC	643	DENTAL NURSES
SOC	644	CARE ASSISTANTS & ATTENDANTS
SOC	650	NURSERY NURSES
SOC	651	PLAYGROUP LEADERS
SOC	652	EDUCATIONAL ASSISTANTS
SOC	659	OTHER CHILDCARE & RELATED OCCUPATION NEC
SOC	660	HAIRDRESSERS, BARBERS
SOC	661	BEAUTICIANS & RELATED OCCUPATIONS
SOC	670	DOMESTIC HOUSEKEEPERS & RELATED OCCUP
SOC	671	HOUSEKEEPERS (NON-DOMESTIC)
SOC	672	CARETAKERS
SOC	673	LAUNDERERS, DRY CLEANERS PRESSERS
SOC	690	UNDERTAKERS
SOC	691	BOOKMAKERS
SOC	699	OTHER PERSONAL & PROTECTIVE SER OCCUP
SOC	700	BUYERS (RETAIL TRADE)
SOC	701	BUYERS & PURCHASING OFFICERS(NOT RETAIL)
SOC	702	IMPORTERS & EXPORTERS
SOC	703	AIR, COMMODITY & SHIP BROKERS
SOC	710	TECHNICAL & WHOLESALE SALES REPS
SOC	719	OTHER SALES REPRESENTATIVES NEC
SOC	720	SALES ASSISTANTS
SOC	721	RETAIL CASH & CHECKOUT OPERATORS
SOC	722	PETROL PUMP FORECOURT ATTENDANTS
SOC	730	COOLECTOR SALESPERSONS & CREDIT AGENTS
SOC	731	ROUNDSMEN/WOMEN & VAN SALESPERSONS
SOC	732	MARKET & STREET TRADERS & ASSISTANTS
SOC	733	SCRAP DEALERS, SCRAP METAL MERCHANTS
SOC	790	MERCHANDISERS
SOC	791	WINDOW DRESSERS,FLORAL ARRANGERS
SOC	792	TELEPHONE SALESPERSONS
SOC	800	BAKERY & CONFECTIONERY PROCESS OPERATIVE
SOC	801	BREWERY & VINERY PROCESS OPERATIVES
SOC	802	TOBACCO PROCESS OPERATIVES
SOC	809	OTH FOOD DRINK & TOBACCO PROCESS OPERS
SOC	810	TANNERY PRODUCTION OPERATIVES

SOC	811	PREPARATORY FIBRE PROCESSORS
SOC	812	SPINNERS, DOUBLERS, TWISTERS
SOC	813	WINDERS, REELERS
SOC	814	OTH TEXTILES PROCESSING OPERATIVES
SOC	820	CHEMICAL,GAS & PETROL PROCESS PLANT OPS
SOC	821	PAPER & WOOD PROCESS PLANT OPERATORS
SOC	822	CUTTING & SLITTING MACHINE OPERATIVES
SOC	823	GLASS & CERAMICS FURNACE OPERATIVES KILN
SOC	824	RUBBER PROCESS OPERATIVES MOULD MACH OPS
SOC	825	PLASTIC PROCESS OPERATIVES MOULDERS &EXT
SOC	826	SYNTHETIC FIBRE MAKERS
SOC	829	OTHER CHEMICALS,PAPER,PLASTIC PROC OPS
SOC	830	FURNACE OPERATIVES (METAL)
SOC	831	METAL DRAWERS
SOC	832	ROLLERS
SOC	833	ANNEALERS,HARDENERS,TEMPERERS (METAL)
SOC	834	ELECTROPLATERS,GALVANISERS,COL COATERS
SOC	839	OTH METAL MAKING * TREATING PROC OPERS
SOC	840	MACHINE TOOL OPERATIVES (INC CNC)
SOC	841	PRESS STAMPING & AUTO MACHINE OPERATIVES
SOC	842	METAL POLISHERS
SOC	843	METAL DRESSING OPERATIVES
SOC	844	SHOT BLASTERS
SOC	850	ASSEMBLERS/LINEWORKERS (ELECTRICAL)
SOC	851	ASSEMBLERS/LINEWORKERS (VEHICLES)
SOC	859	OTHER ASSEMBLERS/LINEWORKERS NEC
SOC	860	INSPECTORS,VIEWERS & TESTERS(METAL&ELEC)
SOC	861	INSPECTORS,VIEWERS,TESTERS & EXAM(OTHER)
SOC	862	PACKERS,BOTTLERS,CANNERS,FILLERS
SOC	863	WEIGHERS,GRADERS,SORTERS
SOC	864	ROUTINE LABORATORY TESTERS
SOC	869	OTHER ROUTINE PROCESS OPERATIVES NEC
SOC	870	BUS INSPECTORS
SOC	871	ROAD TRANSPORT DEPOT INSPEC & REL OCC
SOC	872	DRIVERS OF ROAD GOODS VEHICLES
SOC	873	BUS & COACH DRIVERS
SOC	874	TAXI,CAB DRIVERS & CHAUFFEURS
SOC	875	BUS CONDUCTORS
SOC	880	SEAFARERS(MERCH NAVY)BARGE,LIGHT,BOAT_OP
SOC	881	RAIL TRANSPORT INSPEC SUPERV & GUARDS
SOC	882	RAIL ENGINE DRIVERS & ASSISTANTS
SOC	883	RAIL SIGNAL OPERATIVES &CROSSING KEEPERS
SOC	884	SHUNTERS & POINTS OPERATIVES
SOC	885	MECHANICAL PLANT DRIV & OPS (EARTH MOV)
SOC	886	CRANE DRIVERS
SOC	887	FORK LIFT & MECHANICAL TRUCK DRIVERS
SOC	889	OTHER TRANSPORT & MACHINERY OPS NEC
SOC	890	WASHERS,SCREENERS & CRUSHERS IN MINES&QU
SOC	891	PRINTING MACHINE MINDERS & ASSISTANTS
SOC	892	WATER & SEWERAGE PLANT ATTENDANTS
SOC	893	ELECTRICAL ENERGY,BOILER & REL PLANT OPS
SOC	894	OILERS,GREASERS,LUBRICATORS
SOC	895	MAINS& SERVICE PIPE LAYERS,PIPE JOINERS
SOC	896	CONSTRUCTION & RELATED OPERATIVES
SOC	897	WOODWORKING MACHINE OPERATIVES
SOC	898	MINE(EXCLUDING COAL) & QUARRY WORKERS
SOC	899	OTHER PLANT & MACHINE OPERATIVES NEC
SOC	900	FARM WORKERS
SOC	901	AGRICULTUTRAL MACHINERY DRIVERS & OPS
SOC	902	ALL OTHER OCCUPATIONS IN FARMING & REL
SOC	903	FISHING & RELATED WORKERS
SOC	904	FORESTRY WORKERS
SOC	910	COAL MINE LABOURERS
SOC	911	LABOURERS IN FOUNDRIES
SOC	912	LABOURERS IN ENGINEERING & ALLIED TRADES
SOC	913	MATES TO METAL/ELECTRICAL & REL FITTERS
SOC	919	OTHER LABOURERS IN MAKING & PROC IND NEC
SOC	920	MATES TO WOODWORKING TRADES WORKERS
SOC	921	MATES TO BUILDING TRADES WORKERS
SOC	922	RAIL CONSTRUCTION & MAINTENANCE WORKERS
SOC	923	ROAD CONSTRUCTION & MAINTENANCE WORKERS
SOC	924	PAVIOURS & KERB LAYERS
SOC	929	OTH BUILDING & CIVIL ENGINEER LABOURERS
SOC	930	STEVEDORES & DOCKERS
SOC	931	GOODS PORTERS
SOC	932	SLINGERS

SOC	933	REFUSE & SALVAGE COLLECTORS
SOC	934	DRIVERS MATES
SOC	940	POSTAL WORKERS,MAIL SORTERS
SOC	941	MESSENGERS & COURIERS
SOC	950	HOSPITAL PORTERS
SOC	951	HOTEL PORTERS
SOC	952	KITCHEN PORTERS/HANDS
SOC	953	COUNTERHANDS & CATERING ASSISTANTS
SOC	954	SHELF FILLERS
SOC	955	LIFT & CAR PARK ATTENDANTS
SOC	956	WINDOW CLEANERS
SOC	957	ROAD SWEEPERS
SOC	958	CLEANERS & DOMESTICS
SOC	959	OTH OCCUPATIONS IN SALES & SERVICES NEC
SOC	990	ALL OTH LABOURERS & RELATED WORKERS
SOC	998	EMPLOYED (BUT INADEQUATELY DESCRIBED)
SOC	999	ALL OTH IN MISCELLANEOUS OCCUPATIONS NEC
SOGP	0	UNOCCUPIED
SOGP	10	GEN MANAGER/ADMINSTRS-LOC/NAT GOV & COMP
SOGP	11	PRODUCTION MANAGERS IN INDUSTRY
SOGP	12	SPECIALIST MANAGERS
SOGP	13	FINANCIAL INSTIT/OFFICE MAN & CS EXEC OF
SOGP	14	MANAGER IN TRANSPORT & STORAGE
SOGP	15	PROTECTIVE SERVICE OFFICERS
SOGP	16	MANAGER IN FARMING/HORTCLE/FOREST/FISH
SOGP	17	MANAGERS/PROPRIETORS IN SERVICE INDUSTRY
SOGP	19	MANAGER & ADMINISTRATORS NEC
SOGP	20	NATURAL SCIENTISTS
SOGP	21	ENGINEERS/TECHNOLOGISTS
SOGP	22	HEALTH PROFESSIONALS
SOGP	23	TEACHING PROFESSIONALS
SOGP	24	LEGAL PROFESSIONALS
SOGP	25	BUSINESS & FINANCIAL PROFESSIONALS
SOGP	26	ARCHITECTS/TOWN PLANNERS/SURVEYORS
SOGP	27	LIBRARIANS & RELATED PROFESSIONALS
SOGP	29	PROFESSIONAL OCCUPATIONS NEC
SOGP	30	SCIENTIFIC TECHNICIANS
SOGP	31	DRAUGHTPERSONS/QUANTITY & OTH SURVEYORS
SOGP	32	COMPUTER PROGRAMERS/ANALYSTS
SOGP	33	SHIP/AIR OFFICERS/AIR TRAFFIC CONTROLS
SOGP	34	HEALTH ASSOCIATE PROFESSIONALS
SOGP	35	LEGAL ASSOCIATE PROFESSIONALS
SOGP	36	BUSINESS/FINANCIAL ASSOCIATE PROFESSIONS
SOGP	37	SOCIAL WELFARE ASSOCIATE PROFESSIONALS
SOGP	38	LITERARY, ARTIST & SPORTS PROFESSIONS
SOGP	39	ASSOCIATE TECHNICAL/PROFESSIONAL OCC NEC
SOGP	40	AO/COS & AA IN CIVIL SERVICE/LOCAL GOVT
SOGP	41	NUMERICAL CLERKS & CASHIERS
SOGP	42	FILING & RECORD CLERKS
SOGP	43	CLERKS (NES)
SOGP	44	STORES & DESPATCH CLERKS/STOREKEEPERS
SOGP	45	SECRETARIES/PA/TYPISTS/WORD PROCESSORS
SOGP	46	RECEPTIONISTS/TELEPHONISTS & RELATE OCC
SOGP	49	CLERICAL & SECRETARIAL OCCUPATIONS NEC
SOGP	50	CONSTRUCTION TRADES
SOGP	51	METAL MAKING/FITTING/INSTRUMENT MAK TRAD
SOGP	52	ELECTRICAL/ELECTRONIC TRADES
SOGP	53	METAL FORMING/WELDING & RELATE TRADES
SOGP	54	VEHICLE TRADES
SOGP	55	TEXTILE, GARMENTS & RELATED TRADES
SOGP	56	PRINTING & RELATED TRADES
SOGP	57	WOODWORKING & RELATED TRADES
SOGP	58	FOOD PREPARATION TRADES
SOGP	59	OTHER CRAFT & RELATED OCCUPATIONS NEC
SOGP	60	NCO/OTH RANKS, ARMED FORCES
SOGP	61	SECURITY & PROTECTIVE SERVICE OCCUPATION
SOGP	62	CATERING OCCUPATIONS
SOGP	63	TRAVEL ATTENDANTS & RELATED OCCUPATIONS
SOGP	64	HEALTH & RELATED OCCUPATIONS
SOGP	65	CHILDCARE & RELATED OCCUPATIONS
SOGP	66	HAIRDRESSERS,BEAUTICIANS & RELATE OCC
SOGP	67	DOMESTIC STAFF & RELATED OCCUPATIONS
SOGP	69	PERSONAL & PROTECTIVE SERVICE OCC NEC
SOGP	70	BUYERS, BROKERS & RELATED AGENTS
SOGP	71	SALES REPRESENTATIVES
SOGP	72	SALES ASSISTANTS/CHECKOUT OPERATORS

SOGP	73	MOBILE,MARKET,DTOD SALESPERSONS/AGENTS
SOGP	79	SALES OCCUPATIONS NEC
SOGP	80	FOOD/DRINK/TOBACCO PROCESS OPERATIVES
SOGP	81	TEXTILES & TANNERY PROCESS OPERATIVES
SOGP	82	CHEMICALS,PAPER,PLASTICS & REL PROC OPS
SOGP	83	METAL MAKING & TREATING PROCESS OPERS
SOGP	84	METAL WORKING PROCESS OPERATIVES
SOGP	85	ASSEMBLERS/LINEWORKERS
SOGP	86	OTHER ROUTINE PROCESS OPERATIVES
SOGP	87	ROAD TRANSPORT OPERATIVES
SOGP	88	OTHER TRANSPORT & MACHINERY OPERATIVES
SOGP	89	PLANT & MACHINE OPERATIVES NEC
SOGP	90	OTH OCC IN AGRICULTURE,FORESTRY & FISH
SOGP	91	OTH OCC IN MINING & MANUFACTURING
SOGP	92	OTH OCCUPATIONS IN CONSTRUCTION
SOGP	93	OTH OCCUPATIONS IN TRANSPORT
SOGP	94	OTH OCCUPATIONS IN COMMUNICATION
SOGP	95	OTH OCC IN SALES & SERVICES
SOGP	99	OTHER OCCUPATIONS NEC
WWK	0	NON-WORKER
WWK	1	FULL TIME WORKER
WWK	2	PART TIME WORKER
WWK	3	TEMPORARILY UNEMPLOYED
WWK	4	TEMPORARILY SICK
WWKPREG	0	NON-WORKER
WWKPREG	1	FULL TIME WORKER
WWKPREG	2	PART TIME WORKER
WWKPREG	3	TEMPORARILY UNEMPLOYED
WWKPREG	4	TEMPORARILY SICK
WWKPREG	5	NOT WORKING (IF PREGNANT)
WWKPREG	6	FULL TIME (IF PREGNANT)
WWKPREG	7	PART TIME (IF PREGNANT)
WWKPREG	8	TEMPORARILY UNEMPLOYED (IF PREGNANT)
WWKPREG	9	TEMPORARILY SICK (IF PREGNANT)

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME RDI

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File RDI, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Recommended daily intakes and minimum daily intakes for nutrients and nutrient groups

6 READ IN SAS PROG (S) NTD1, NTD2, NF5, HL3

7 SORTED BY NUTCDTP, NUTCD, NUTRQTP, NUTRQCD

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	NUTCDTP	C	1	N,G		N	NUTRIENT CODE TYPE Character code indicating whether record relates to a nutrient (N) or a nutrient group (G)
2	NUTCD	N	3	1-999		N	NUTRIENT CODE (SINGLE/GROUP) Numeric code identifying nutrient or nutrient group
3	NUTRQTP	C	8	apc		N	NUTRIENT REQUIREMENT TYPE Character code identifying person classification type

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	NUTRQCD	N	4	0-9999		N	NUTRIENT REQUIREMENT CODE Numeric code identifying person classification value
5	RDI	N	8	$(0 - \{10^{17}-1\})$		N	RDI VALUE Recommended daily intake associated with this code of this NUTRIENT REQUIREMENT TYPE
6	RDIMIN	N	8	$(0 - \{10^{17}-1\})$		Y	RDI VALUE (MINIMUM) Recommended daily minimum intake associated with this code of this NUTRIENT REQUIREMENT TYPE

NUTCDT	NUTCD	NUTRQTP	IUTRQCD	RDI	RDIMIN
G	1	NRCDDH	1.00	18.50	17.00
G	1	NRCDDH	2.00	28.50	19.00
G	1	NRCDDH	3.00	33.50	20.90
G	1	NRCDDH	4.00	38.00	24.00
G	1	NRCDDH	5.00	42.50	27.00
G	1	NRCDDH	6.00	48.50	30.00
G	1	NRCDDH	7.00	56.00	35.00
G	1	NRCDDH	8.00	66.00	46.00
G	1	NRCDDH	9.00	72.00	52.00
G	1	NRCDDH	10.00	51.00	36.00
G	1	NRCDDH	11.00	53.00	44.00
G	1	NRCDDH	12.00	53.00	43.00
G	1	NRCDDH	13.00	62.00	49.00
G	1	NRCDDH	14.00	72.00	49.00
G	1	NRCDDH	15.00	84.00	49.00
G	1	NRCDDH	16.00	60.00	49.00
G	1	NRCDDH	17.00	69.00	49.00
G	1	NRCDDH	18.00	84.00	49.00
G	1	NRCDDH	19.00	60.00	48.00
G	1	NRCDDH	20.00	54.00	48.00
G	1	NRCDDH	21.00	54.00	38.00
G	1	NRCDDH	22.00	60.00	49.00
G	1	NRCDDH	23.00	48.00	37.00
G	1	NRCDDH	24.00	48.00	37.00
G	1	NRCDDH	25.00	42.00	37.00
G	1	NRCDDRV	1.00	13.50	13.50
G	1	NRCDDRV	2.00	14.50	14.50
G	1	NRCDDRV	3.00	19.70	19.70
G	1	NRCDDRV	4.00	28.30	28.30
G	1	NRCDDRV	5.00	42.10	42.10
G	1	NRCDDRV	6.00	55.20	55.20
G	1	NRCDDRV	7.00	41.20	41.20
G	1	NRCDDRV	8.00	45.00	45.00
G	1	NRCDDRV	9.00	55.50	55.50
G	1	NRCDDRV	10.00	53.30	53.30
G	1	NRCDDRV	11.00	45.00	45.00
G	1	NRCDDRV	12.00	51.00	51.00
G	1	NRCDDRV	13.00	46.50	46.50
N	8	NRCDDH	1.00	750.00	.
N	8	NRCDDH	2.00	1150.00	.
N	8	NRCDDH	3.00	1350.40	.
N	8	NRCDDH	4.00	1530.00	.
N	8	NRCDDH	5.00	1710.00	.
N	8	NRCDDH	6.00	1940.00	.
N	8	NRCDDH	7.00	2280.00	.
N	8	NRCDDH	8.00	2640.00	.
N	8	NRCDDH	9.00	2880.00	.
N	8	NRCDDH	10.00	2050.00	.
N	8	NRCDDH	11.00	2150.00	.
N	8	NRCDDH	12.00	2150.00	.
N	8	NRCDDH	13.00	2510.00	.
N	8	NRCDDH	14.00	2900.00	.
N	8	NRCDDH	15.00	3350.00	.
N	8	NRCDDH	16.00	2400.00	.
N	8	NRCDDH	17.00	2750.00	.
N	8	NRCDDH	18.00	3350.00	.
N	8	NRCDDH	19.00	2400.00	.
N	8	NRCDDH	20.00	2150.00	.
N	8	NRCDDH	21.00	2150.00	.
N	8	NRCDDH	22.00	2400.00	.
N	8	NRCDDH	23.00	1900.00	.
N	8	NRCDDH	24.00	1900.00	.
N	8	NRCDDH	25.00	1680.00	.
N	8	NRCDDRV	1.00	721.00	.
N	8	NRCDDRV	2.00	1197.00	.
N	8	NRCDDRV	3.00	1630.00	.
N	8	NRCDDRV	4.00	1855.00	.
N	8	NRCDDRV	5.00	2220.00	.
N	8	NRCDDRV	6.00	2755.00	.
N	8	NRCDDRV	7.00	1845.00	.
N	8	NRCDDRV	8.00	2110.00	.
N	8	NRCDDRV	9.00	2550.00	.
N	8	NRCDDRV	10.00	2340.00	.
N	8	NRCDDRV	11.00	1940.00	.
N	8	NRCDDRV	12.00	2140.00	.

N	8	NRCDDRV	13.00	1877.00	.
N	9	NRCDDH	1.00	3.10	.
N	9	NRCDDH	2.00	4.80	.
N	9	NRCDDH	3.00	5.60	.
N	9	NRCDDH	4.00	6.40	.
N	9	NRCDDH	5.00	7.10	.
N	9	NRCDDH	6.00	8.10	.
N	9	NRCDDH	7.00	9.50	.
N	9	NRCDDH	8.00	11.00	.
N	9	NRCDDH	9.00	12.00	.
N	9	NRCDDH	10.00	8.50	.
N	9	NRCDDH	11.00	9.00	.
N	9	NRCDDH	12.00	9.00	.
N	9	NRCDDH	13.00	10.50	.
N	9	NRCDDH	14.00	12.00	.
N	9	NRCDDH	15.00	14.00	.
N	9	NRCDDH	16.00	10.00	.
N	9	NRCDDH	17.00	11.50	.
N	9	NRCDDH	18.00	14.00	.
N	9	NRCDDH	19.00	10.00	.
N	9	NRCDDH	20.00	9.00	.
N	9	NRCDDH	21.00	9.00	.
N	9	NRCDDH	22.00	10.00	.
N	9	NRCDDH	23.00	8.00	.
N	9	NRCDDH	24.00	8.00	.
N	9	NRCDDH	25.00	7.00	.
N	10	NRCDDH	1.00	600.00	.
N	10	NRCDDH	2.00	600.00	.
N	10	NRCDDH	3.00	600.00	.
N	10	NRCDDH	4.00	600.00	.
N	10	NRCDDH	5.00	600.00	.
N	10	NRCDDH	6.00	600.00	.
N	10	NRCDDH	7.00	700.00	.
N	10	NRCDDH	8.00	700.00	.
N	10	NRCDDH	9.00	600.00	.
N	10	NRCDDH	10.00	700.00	.
N	10	NRCDDH	11.00	700.00	.
N	10	NRCDDH	12.00	600.00	.
N	10	NRCDDH	13.00	500.00	.
N	10	NRCDDH	14.00	500.00	.
N	10	NRCDDH	15.00	500.00	.
N	10	NRCDDH	16.00	500.00	.
N	10	NRCDDH	17.00	500.00	.
N	10	NRCDDH	18.00	500.00	.
N	10	NRCDDH	19.00	500.00	.
N	10	NRCDDH	20.00	500.00	.
N	10	NRCDDH	21.00	500.00	.
N	10	NRCDDH	22.00	1200.00	.
N	10	NRCDDH	23.00	500.00	.
N	10	NRCDDH	24.00	500.00	.
N	10	NRCDDH	25.00	500.00	.
N	10	NRCDDRV	1.00	525.00	.
N	10	NRCDDRV	2.00	350.00	.
N	10	NRCDDRV	3.00	450.00	.
N	10	NRCDDRV	4.00	550.00	.
N	10	NRCDDRV	5.00	1000.00	.
N	10	NRCDDRV	6.00	1000.00	.
N	10	NRCDDRV	7.00	800.00	.
N	10	NRCDDRV	8.00	800.00	.
N	10	NRCDDRV	9.00	700.00	.
N	10	NRCDDRV	10.00	700.00	.
N	10	NRCDDRV	11.00	700.00	.
N	10	NRCDDRV	12.00	700.00	.
N	10	NRCDDRV	13.00	700.00	.
N	11	NRCDDH	1.00	6.00	.
N	11	NRCDDH	2.00	7.00	.
N	11	NRCDDH	3.00	7.00	.
N	11	NRCDDH	4.00	8.00	.
N	11	NRCDDH	5.00	10.00	.
N	11	NRCDDH	6.00	10.00	.
N	11	NRCDDH	7.00	12.00	.
N	11	NRCDDH	8.00	12.00	.
N	11	NRCDDH	9.00	12.00	.
N	11	NRCDDH	10.00	12.00	.
N	11	NRCDDH	11.00	12.00	.
N	11	NRCDDH	12.00	12.00	.

N	11	NRCDDH	13.00	10.00	.
N	11	NRCDDH	14.00	10.00	.
N	11	NRCDDH	15.00	10.00	.
N	11	NRCDDH	16.00	10.00	.
N	11	NRCDDH	17.00	10.00	.
N	11	NRCDDH	18.00	10.00	.
N	11	NRCDDH	19.00	10.00	.
N	11	NRCDDH	20.00	10.00	.
N	11	NRCDDH	21.00	12.00	.
N	11	NRCDDH	22.00	13.00	.
N	11	NRCDDH	23.00	10.00	.
N	11	NRCDDH	24.00	10.00	.
N	11	NRCDDH	25.00	10.00	.
N	11	NRCDDRV	1.00	5.40	.
N	11	NRCDDRV	2.00	6.90	.
N	11	NRCDDRV	3.00	6.10	.
N	11	NRCDDRV	4.00	8.70	.
N	11	NRCDDRV	5.00	11.30	.
N	11	NRCDDRV	6.00	11.30	.
N	11	NRCDDRV	7.00	14.80	.
N	11	NRCDDRV	8.00	14.80	.
N	11	NRCDDRV	9.00	8.70	.
N	11	NRCDDRV	10.00	8.70	.
N	11	NRCDDRV	11.00	14.80	.
N	11	NRCDDRV	12.00	14.80	.
N	11	NRCDDRV	13.00	8.70	.
N	14	NRCDDH	1.00	450.00	.
N	14	NRCDDH	2.00	300.00	.
N	14	NRCDDH	3.00	300.00	.
N	14	NRCDDH	4.00	300.00	.
N	14	NRCDDH	5.00	300.00	.
N	14	NRCDDH	6.00	400.00	.
N	14	NRCDDH	7.00	575.00	.
N	14	NRCDDH	8.00	724.90	.
N	14	NRCDDH	9.00	750.00	.
N	14	NRCDDH	10.00	575.00	.
N	14	NRCDDH	11.00	724.90	.
N	14	NRCDDH	12.00	750.00	.
N	14	NRCDDH	13.00	750.00	.
N	14	NRCDDH	14.00	750.00	.
N	14	NRCDDH	15.00	750.00	.
N	14	NRCDDH	16.00	750.00	.
N	14	NRCDDH	17.00	750.00	.
N	14	NRCDDH	18.00	750.00	.
N	14	NRCDDH	19.00	750.00	.
N	14	NRCDDH	20.00	750.00	.
N	14	NRCDDH	21.00	750.00	.
N	14	NRCDDH	22.00	750.00	.
N	14	NRCDDH	23.00	750.00	.
N	14	NRCDDH	24.00	750.00	.
N	14	NRCDDH	25.00	750.00	.
N	14	NRCDDRV	1.00	350.00	.
N	14	NRCDDRV	2.00	400.00	.
N	14	NRCDDRV	3.00	500.00	.
N	14	NRCDDRV	4.00	500.00	.
N	14	NRCDDRV	5.00	600.00	.
N	14	NRCDDRV	6.00	700.00	.
N	14	NRCDDRV	7.00	600.00	.
N	14	NRCDDRV	8.00	600.00	.
N	14	NRCDDRV	9.00	700.00	.
N	14	NRCDDRV	10.00	700.00	.
N	14	NRCDDRV	11.00	600.00	.
N	14	NRCDDRV	12.00	700.00	.
N	14	NRCDDRV	13.00	600.00	.
N	15	NRCDDH	1.00	.30	.
N	15	NRCDDH	2.00	.50	.
N	15	NRCDDH	3.00	.60	.
N	15	NRCDDH	4.00	.60	.
N	15	NRCDDH	5.00	.70	.
N	15	NRCDDH	6.00	.80	.
N	15	NRCDDH	7.00	.90	.
N	15	NRCDDH	8.00	1.00	.
N	15	NRCDDH	9.00	1.20	.
N	15	NRCDDH	10.00	.80	.
N	15	NRCDDH	11.00	.90	.
N	15	NRCDDH	12.00	.90	.

N	15	NRCDDH	13.00	1.00	.
N	15	NRCDDH	14.00	1.20	.
N	15	NRCDDH	15.00	1.30	.
N	15	NRCDDH	16.00	1.00	.
N	15	NRCDDH	17.00	1.10	.
N	15	NRCDDH	18.00	1.30	.
N	15	NRCDDH	19.00	1.00	.
N	15	NRCDDH	20.00	.90	.
N	15	NRCDDH	21.00	.90	.
N	15	NRCDDH	22.00	1.00	.
N	15	NRCDDH	23.00	.80	.
N	15	NRCDDH	24.00	.80	.
N	15	NRCDDH	25.00	.70	.
N	15	NRCDDRV	1.00	.20	.
N	15	NRCDDRV	2.00	.50	.
N	15	NRCDDRV	3.00	.70	.
N	15	NRCDDRV	4.00	.70	.
N	15	NRCDDRV	5.00	.90	.
N	15	NRCDDRV	6.00	1.10	.
N	15	NRCDDRV	7.00	.70	.
N	15	NRCDDRV	8.00	.80	.
N	15	NRCDDRV	9.00	1.00	.
N	15	NRCDDRV	10.00	.90	.
N	15	NRCDDRV	11.00	.80	.
N	15	NRCDDRV	12.00	.90	.
N	15	NRCDDRV	13.00	.80	.
N	16	NRCDDH	1.00	.40	.
N	16	NRCDDH	2.00	.60	.
N	16	NRCDDH	3.00	.70	.
N	16	NRCDDH	4.00	.80	.
N	16	NRCDDH	5.00	.90	.
N	16	NRCDDH	6.00	1.00	.
N	16	NRCDDH	7.00	1.20	.
N	16	NRCDDH	8.00	1.40	.
N	16	NRCDDH	9.00	1.70	.
N	16	NRCDDH	10.00	1.20	.
N	16	NRCDDH	11.00	1.40	.
N	16	NRCDDH	12.00	1.70	.
N	16	NRCDDH	13.00	1.60	.
N	16	NRCDDH	14.00	1.60	.
N	16	NRCDDH	15.00	1.60	.
N	16	NRCDDH	16.00	1.60	.
N	16	NRCDDH	17.00	1.60	.
N	16	NRCDDH	18.00	1.60	.
N	16	NRCDDH	19.00	1.60	.
N	16	NRCDDH	20.00	1.60	.
N	16	NRCDDH	21.00	1.30	.
N	16	NRCDDH	22.00	1.60	.
N	16	NRCDDH	23.00	1.30	.
N	16	NRCDDH	24.00	1.30	.
N	16	NRCDDH	25.00	1.30	.
N	16	NRCDDRV	1.00	.40	.
N	16	NRCDDRV	2.00	.60	.
N	16	NRCDDRV	3.00	.80	.
N	16	NRCDDRV	4.00	1.00	.
N	16	NRCDDRV	5.00	1.20	.
N	16	NRCDDRV	6.00	1.30	.
N	16	NRCDDRV	7.00	1.10	.
N	16	NRCDDRV	8.00	1.10	.
N	16	NRCDDRV	9.00	1.30	.
N	16	NRCDDRV	10.00	1.30	.
N	16	NRCDDRV	11.00	1.10	.
N	16	NRCDDRV	12.00	1.40	.
N	16	NRCDDRV	13.00	1.10	.
N	19	NRCDDH	1.00	5.00	.
N	19	NRCDDH	2.00	7.00	.
N	19	NRCDDH	3.00	8.00	.
N	19	NRCDDH	4.00	9.00	.
N	19	NRCDDH	5.00	10.00	.
N	19	NRCDDH	6.00	11.00	.
N	19	NRCDDH	7.00	14.00	.
N	19	NRCDDH	8.00	16.00	.
N	19	NRCDDH	9.00	19.00	.
N	19	NRCDDH	10.00	14.00	.
N	19	NRCDDH	11.00	16.00	.
N	19	NRCDDH	12.00	19.00	.

N	19	NRCDDH	13.00	18.00	.
N	19	NRCDDH	14.00	18.00	.
N	19	NRCDDH	15.00	18.00	.
N	19	NRCDDH	16.00	18.00	.
N	19	NRCDDH	17.00	18.00	.
N	19	NRCDDH	18.00	18.00	.
N	19	NRCDDH	19.00	18.00	.
N	19	NRCDDH	20.00	18.00	.
N	19	NRCDDH	21.00	15.00	.
N	19	NRCDDH	22.00	18.00	.
N	19	NRCDDH	23.00	15.00	.
N	19	NRCDDH	24.00	15.00	.
N	19	NRCDDH	25.00	15.00	.
N	19	NRCDDRV	1.00	4.00	.
N	19	NRCDDRV	2.00	8.00	.
N	19	NRCDDRV	3.00	11.00	.
N	19	NRCDDRV	4.00	12.00	.
N	19	NRCDDRV	5.00	15.00	.
N	19	NRCDDRV	6.00	18.00	.
N	19	NRCDDRV	7.00	12.00	.
N	19	NRCDDRV	8.00	14.00	.
N	19	NRCDDRV	9.00	17.00	.
N	19	NRCDDRV	10.00	16.00	.
N	19	NRCDDRV	11.00	13.00	.
N	19	NRCDDRV	12.00	13.00	.
N	19	NRCDDRV	13.00	12.00	.
N	20	NRCDDH	1.00	20.00	.
N	20	NRCDDH	2.00	20.00	.
N	20	NRCDDH	3.00	20.00	.
N	20	NRCDDH	4.00	20.00	.
N	20	NRCDDH	5.00	20.00	.
N	20	NRCDDH	6.00	20.00	.
N	20	NRCDDH	7.00	25.00	.
N	20	NRCDDH	8.00	25.00	.
N	20	NRCDDH	9.00	30.00	.
N	20	NRCDDH	10.00	25.00	.
N	20	NRCDDH	11.00	25.00	.
N	20	NRCDDH	12.00	30.00	.
N	20	NRCDDH	13.00	30.00	.
N	20	NRCDDH	14.00	30.00	.
N	20	NRCDDH	15.00	30.00	.
N	20	NRCDDH	16.00	30.00	.
N	20	NRCDDH	17.00	30.00	.
N	20	NRCDDH	18.00	30.00	.
N	20	NRCDDH	19.00	30.00	.
N	20	NRCDDH	20.00	30.00	.
N	20	NRCDDH	21.00	30.00	.
N	20	NRCDDH	22.00	60.00	.
N	20	NRCDDH	23.00	30.00	.
N	20	NRCDDH	24.00	30.00	.
N	20	NRCDDH	25.00	30.00	.
N	20	NRCDDRV	1.00	25.00	.
N	20	NRCDDRV	2.00	30.00	.
N	20	NRCDDRV	3.00	30.00	.
N	20	NRCDDRV	4.00	30.00	.
N	20	NRCDDRV	5.00	35.00	.
N	20	NRCDDRV	6.00	40.00	.
N	20	NRCDDRV	7.00	35.00	.
N	20	NRCDDRV	8.00	40.00	.
N	20	NRCDDRV	9.00	40.00	.
N	20	NRCDDRV	10.00	40.00	.
N	20	NRCDDRV	11.00	40.00	.
N	20	NRCDDRV	12.00	50.00	.
N	20	NRCDDRV	13.00	40.00	.
N	21	NRCDDH	1.00	10.00	.
N	21	NRCDDH	2.00	10.00	.
N	21	NRCDDH	3.00	10.00	.
N	21	NRCDDH	4.00	10.00	.
N	21	NRCDDH	5.00	2.50	.
N	21	NRCDDH	6.00	2.50	.
N	21	NRCDDH	7.00	2.50	.
N	21	NRCDDH	8.00	2.50	.
N	21	NRCDDH	9.00	2.50	.
N	21	NRCDDH	10.00	2.50	.
N	21	NRCDDH	11.00	2.50	.
N	21	NRCDDH	12.00	2.50	.

N	21	NRCDDH	13.00	2.50	.
N	21	NRCDDH	14.00	2.50	.
N	21	NRCDDH	15.00	2.50	.
N	21	NRCDDH	16.00	2.50	.
N	21	NRCDDH	17.00	2.50	.
N	21	NRCDDH	18.00	2.50	.
N	21	NRCDDH	19.00	2.50	.
N	21	NRCDDH	20.00	2.50	.
N	21	NRCDDH	21.00	2.50	.
N	21	NRCDDH	22.00	10.00	.
N	21	NRCDDH	23.00	2.50	.
N	21	NRCDDH	24.00	2.50	.
N	21	NRCDDH	25.00	2.50	.
N	22	NRCDDH	1.00	50.00	.
N	22	NRCDDH	2.00	100.00	.
N	22	NRCDDH	3.00	100.00	.
N	22	NRCDDH	4.00	100.00	.
N	22	NRCDDH	5.00	200.00	.
N	22	NRCDDH	6.00	200.00	.
N	22	NRCDDH	7.00	200.00	.
N	22	NRCDDH	8.00	300.00	.
N	22	NRCDDH	9.00	300.00	.
N	22	NRCDDH	10.00	300.00	.
N	22	NRCDDH	11.00	300.00	.
N	22	NRCDDH	12.00	300.00	.
N	22	NRCDDH	13.00	300.00	.
N	22	NRCDDH	14.00	300.00	.
N	22	NRCDDH	15.00	300.00	.
N	22	NRCDDH	16.00	300.00	.
N	22	NRCDDH	17.00	300.00	.
N	22	NRCDDH	18.00	300.00	.
N	22	NRCDDH	19.00	300.00	.
N	22	NRCDDH	20.00	300.00	.
N	22	NRCDDH	21.00	300.00	.
N	22	NRCDDH	22.00	500.00	.
N	22	NRCDDH	23.00	300.00	.
N	22	NRCDDH	24.00	300.00	.
N	22	NRCDDH	25.00	300.00	.
N	22	NRCDDRV	1.00	50.00	.
N	22	NRCDDRV	2.00	70.00	.
N	22	NRCDDRV	3.00	100.00	.
N	22	NRCDDRV	4.00	150.00	.
N	22	NRCDDRV	5.00	200.00	.
N	22	NRCDDRV	6.00	200.00	.
N	22	NRCDDRV	7.00	200.00	.
N	22	NRCDDRV	8.00	200.00	.
N	22	NRCDDRV	9.00	200.00	.
N	22	NRCDDRV	10.00	200.00	.
N	22	NRCDDRV	11.00	200.00	.
N	22	NRCDDRV	12.00	300.00	.
N	22	NRCDDRV	13.00	200.00	.
N	23	NRCDDRV	1.00	290.00	.
N	23	NRCDDRV	2.00	500.00	.
N	23	NRCDDRV	3.00	700.00	.
N	23	NRCDDRV	4.00	1200.00	.
N	23	NRCDDRV	5.00	1600.00	.
N	23	NRCDDRV	6.00	1600.00	.
N	23	NRCDDRV	7.00	1600.00	.
N	23	NRCDDRV	8.00	1600.00	.
N	23	NRCDDRV	9.00	1600.00	.
N	23	NRCDDRV	10.00	1600.00	.
N	23	NRCDDRV	11.00	1600.00	.
N	23	NRCDDRV	12.00	1600.00	.
N	23	NRCDDRV	13.00	1600.00	.
N	36	NRCDDRV	1.00	763.00	.
N	36	NRCDDRV	2.00	800.00	.
N	36	NRCDDRV	3.00	1100.00	.
N	36	NRCDDRV	4.00	2000.00	.
N	36	NRCDDRV	5.00	3100.00	.
N	36	NRCDDRV	6.00	3500.00	.
N	36	NRCDDRV	7.00	3100.00	.
N	36	NRCDDRV	8.00	3500.00	.
N	36	NRCDDRV	9.00	3500.00	.
N	36	NRCDDRV	10.00	3500.00	.
N	36	NRCDDRV	11.00	3500.00	.
N	36	NRCDDRV	12.00	3500.00	.

N	36	NRCDDRV	13.00	3500.00	.
N	37	NRCDDRV	1.00	67.50	.
N	37	NRCDDRV	2.00	85.00	.
N	37	NRCDDRV	3.00	120.00	.
N	37	NRCDDRV	4.00	200.00	.
N	37	NRCDDRV	5.00	280.00	.
N	37	NRCDDRV	6.00	300.00	.
N	37	NRCDDRV	7.00	280.00	.
N	37	NRCDDRV	8.00	300.00	.
N	37	NRCDDRV	9.00	300.00	.
N	37	NRCDDRV	10.00	300.00	.
N	37	NRCDDRV	11.00	270.00	.
N	37	NRCDDRV	12.00	270.00	.
N	37	NRCDDRV	13.00	270.00	.
N	38	NRCDDRV	1.00	.30	.
N	38	NRCDDRV	2.00	.40	.
N	38	NRCDDRV	3.00	.60	.
N	38	NRCDDRV	4.00	.70	.
N	38	NRCDDRV	5.00	.80	.
N	38	NRCDDRV	6.00	1.00	.
N	38	NRCDDRV	7.00	.80	.
N	38	NRCDDRV	8.00	1.00	.
N	38	NRCDDRV	9.00	1.20	.
N	38	NRCDDRV	10.00	1.20	.
N	38	NRCDDRV	11.00	1.20	.
N	38	NRCDDRV	12.00	1.20	.
N	38	NRCDDRV	13.00	1.20	.
N	39	NRCDDRV	1.00	4.50	.
N	39	NRCDDRV	2.00	5.00	.
N	39	NRCDDRV	3.00	6.50	.
N	39	NRCDDRV	4.00	7.00	.
N	39	NRCDDRV	5.00	9.00	.
N	39	NRCDDRV	6.00	9.50	.
N	39	NRCDDRV	7.00	9.00	.
N	39	NRCDDRV	8.00	7.00	.
N	39	NRCDDRV	9.00	9.50	.
N	39	NRCDDRV	10.00	9.50	.
N	39	NRCDDRV	11.00	7.00	.
N	39	NRCDDRV	12.00	7.00	.
N	39	NRCDDRV	13.00	7.00	.
N	40	NRCDDRV	1.00	.30	.
N	40	NRCDDRV	2.00	.70	.
N	40	NRCDDRV	3.00	.90	.
N	40	NRCDDRV	4.00	1.00	.
N	40	NRCDDRV	5.00	1.20	.
N	40	NRCDDRV	6.00	1.50	.
N	40	NRCDDRV	7.00	1.00	.
N	40	NRCDDRV	8.00	1.20	.
N	40	NRCDDRV	9.00	1.40	.
N	40	NRCDDRV	10.00	1.40	.
N	40	NRCDDRV	11.00	1.20	.
N	40	NRCDDRV	12.00	1.20	.
N	40	NRCDDRV	13.00	1.20	.
N	41	NRCDDRV	1.00	.30	.
N	41	NRCDDRV	2.00	.50	.
N	41	NRCDDRV	3.00	.80	.
N	41	NRCDDRV	4.00	1.00	.
N	41	NRCDDRV	5.00	1.20	.
N	41	NRCDDRV	6.00	1.50	.
N	41	NRCDDRV	7.00	1.20	.
N	41	NRCDDRV	8.00	1.50	.
N	41	NRCDDRV	9.00	1.50	.
N	41	NRCDDRV	10.00	1.50	.
N	41	NRCDDRV	11.00	1.50	.
N	41	NRCDDRV	12.00	1.50	.
N	41	NRCDDRV	13.00	1.50	.
N	42	NRCDDRV	1.00	400.00	.
N	42	NRCDDRV	2.00	270.00	.
N	42	NRCDDRV	3.00	350.00	.
N	42	NRCDDRV	4.00	450.00	.
N	42	NRCDDRV	5.00	775.00	.
N	42	NRCDDRV	6.00	775.00	.
N	42	NRCDDRV	7.00	625.00	.
N	42	NRCDDRV	8.00	625.00	.
N	42	NRCDDRV	9.00	550.00	.
N	42	NRCDDRV	10.00	550.00	.

N	42	NRCDDRV	11.00	550.00	.
N	42	NRCDDRV	12.00	550.00	.
N	42	NRCDDRV	13.00	550.00	.

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME UNIT

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File UNIT, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Descriptions, abbreviations and other information concerning units of measurement

6 READ IN SAS PROG (S) HL2, HL3, FQE5, NF5

7 SORTED BY UNABV

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	UNABV	C	6	apc		N	UNIT ABBREV A recognised standard abbreviation of a unit of measurement
2	UNIPABV	C	4	apc		Y	UNIT INPUT ABBREV A recognised standard abbreviation of a unit of measurement as entered in logbooks
3	UNITD	C	20	apc		N	UNIT DESCRIPTION A textual description of a unit of measurement

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
4	UNSYS	C	1	M,I,G		N	UNIT SYSTEM Character code identifying the system of measurement within which a unit of measurement is applicable, metric (M), imperial (I), eggs (G)
5	UNTP	C	1	W,C,E,G		N	UNIT TYPE Character code identifying the type of measurement to which a unit of measurement applies, weight (W), capacity (C), energy (E), eggs (G)

UNABV	UNIPAB\	UNITD	UNSY	UNTYP
1/10pt	10PT	tenths of pints	I	C
1/3pt	3PT	thirds of pints	I	C
1/9pt	9PT	ninths of pints	I	C
100g	100G	hundred grams	M	W
Kg	KG	kilograms	M	W
MJ	MJ	megajoules	M	E
cc	CC	cubic centimetres	M	C
cl	CL	centilitres	M	C
doz	DOZ	DOZENS OF EGGS	G	G
egg	EGG	eggs	G	G
floz	FLOZ	fluid ounces	I	C
g	G	grams	M	W
gall	GALL	gallons	I	C
kcal	KCAL	kilocalories	M	E
l	L	LITRE	M	C
lb	LB	pounds wt	I	W
mg	MG	milligrams	M	W
ml	ML	millilitres	M	C
oz	OZ	ounces	I	W
pt	PT	pints	I	C
st	ST	stones	I	W
ug	UG	micrograms	M	W

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME UNITCONV

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File UNITCONV, written after range and missing checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Conversion factors for converting from one unit of measurement to another

6 READ IN SAS PROG (S) FQE1 - FQE7, NF1 - NF5, HL2, HL3

7 SORTED BY UNABVSRC, UNABVTRG

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	UNABVSRC	C	6	apc		N	UNIT ABBREV (SOURCE) Unit abbreviation for unit of measurement which is to be converted
2	UNABVTRG	C	6	apc		N	UNIT ABBREV (TARGET) Unit abbreviation for unit of measurement which is required after conversion
3	UNITCVF	N	8	(0 - {10 ¹⁷ -1})		N	UNIT CONV FACTOR VALUE Numeric factor with which to multiply amount measured in units indicated by UNIT ABBREV (SOURCE) to obtain amount measured in units indicated by UNIT ABBREV (TARGET)

UNABVSRC	UNABVTRG	UNITCVF
1/10pt	1/10pt	1.00
1/10pt	1/3pt	.30
1/10pt	1/9pt	.90
1/10pt	100g	.57
1/10pt	Kg	.06
1/10pt	cc	56.83
1/10pt	cl	5.68
1/10pt	floz	2.00
1/10pt	g	56.83
1/10pt	gall	.01
1/10pt	l	.06
1/10pt	lb	.13
1/10pt	mg	56826.15
1/10pt	ml	56.83
1/10pt	oz	2.00
1/10pt	pt	.10
1/10pt	st	.01
1/10pt	ug	56826148.50
1/3pt	1/10pt	3.33
1/3pt	1/3pt	1.00
1/3pt	1/9pt	3.00
1/3pt	100g	1.89
1/3pt	Kg	.19
1/3pt	cc	189.42
1/3pt	cl	18.94
1/3pt	floz	6.67
1/3pt	g	189.42
1/3pt	gall	.04
1/3pt	l	.19
1/3pt	lb	.42
1/3pt	mg	189420.50
1/3pt	ml	189.42
1/3pt	oz	6.68
1/3pt	pt	.33
1/3pt	st	.03
1/3pt	ug	189420495.00
1/9pt	1/10pt	1.11
1/9pt	1/3pt	.33
1/9pt	1/9pt	1.00
1/9pt	100g	.63
1/9pt	Kg	.06
1/9pt	cc	63.14
1/9pt	cl	6.31
1/9pt	floz	2.22
1/9pt	g	63.14
1/9pt	gall	.01
1/9pt	l	.06
1/9pt	lb	.14
1/9pt	mg	63140.17
1/9pt	ml	63.14
1/9pt	oz	2.23
1/9pt	pt	.11
1/9pt	st	.01
1/9pt	ug	63140165.00
100g	1/10pt	1.76
100g	1/3pt	.53
100g	1/9pt	1.58
100g	100g	1.00
100g	Kg	.10
100g	cc	100.00
100g	cl	10.00
100g	floz	3.52
100g	g	100.00
100g	gall	.02
100g	l	.10
100g	lb	.22
100g	mg	100000.00
100g	ml	100.00
100g	oz	3.53
100g	pt	.18
100g	st	.02
100g	ug	100000000.00
Kg	1/10pt	17.60
Kg	1/3pt	5.28
Kg	1/9pt	15.84

Kg	100g	10.00
Kg	Kg	1.00
Kg	cc	1000.00
Kg	cl	100.00
Kg	floz	35.20
Kg	g	1000.00
Kg	gall	.22
Kg	l	1.00
Kg	lb	2.20
Kg	mg	1000000.00
Kg	ml	1000.00
Kg	oz	35.27
Kg	pt	1.76
Kg	st	.16
Kg	ug	1000000000.00
MJ	MJ	1.00
cc	1/10pt	.02
cc	1/3pt	.01
cc	1/9pt	.02
cc	100g	.01
cc	Kg	.00
cc	cc	1.00
cc	cl	.10
cc	floz	.04
cc	g	1.00
cc	gall	.00
cc	l	.00
cc	lb	.00
cc	mg	1000.00
cc	ml	1.00
cc	oz	.04
cc	pt	.00
cc	st	.00
cc	ug	1000000.00
cl	1/10pt	.18
cl	1/3pt	.05
cl	1/9pt	.16
cl	100g	.10
cl	Kg	.01
cl	cc	10.00
cl	cl	1.00
cl	floz	.35
cl	g	10.00
cl	gall	.00
cl	l	.01
cl	lb	.02
cl	mg	10000.00
cl	ml	10.00
cl	oz	.35
cl	pt	.02
cl	st	.00
cl	ug	10000000.00
doz	doz	1.00
doz	egg	12.00
egg	doz	.08
egg	egg	1.00
floz	1/10pt	.50
floz	1/3pt	.15
floz	1/9pt	.45
floz	100g	.28
floz	Kg	.03
floz	cc	28.41
floz	cl	2.84
floz	floz	1.00
floz	g	28.41
floz	gall	.01
floz	l	.03
floz	lb	.06
floz	mg	28413.07
floz	ml	28.41
floz	oz	1.00
floz	pt	.05
floz	st	.00
floz	ug	28413074.30
g	1/10pt	.02
g	1/3pt	.01

g	1/9pt	.02
g	100g	.01
g	Kg	.00
g	cc	1.00
g	cl	.10
g	floz	.04
g	g	1.00
g	gall	.00
g	l	.00
g	lb	.00
g	mg	1000.00
g	ml	1.00
g	oz	.04
g	pt	.00
g	st	.00
g	ug	1000000.00
gall	1/10pt	80.00
gall	1/3pt	24.00
gall	1/9pt	72.00
gall	100g	45.46
gall	Kg	4.55
gall	cc	4546.09
gall	cl	454.61
gall	floz	160.00
gall	g	4546.09
gall	gall	1.00
gall	l	4.55
gall	lb	10.02
gall	mg	4546091.88
gall	ml	4546.09
gall	oz	160.36
gall	pt	8.00
gall	st	.72
gall	ug	4546091880.00
kcal	kcal	1.00
l	1/10pt	17.60
l	1/3pt	5.28
l	1/9pt	15.84
l	100g	10.00
l	Kg	1.00
l	cc	1000.00
l	cl	100.00
l	floz	35.20
l	g	1000.00
l	gall	.22
l	l	1.00
l	lb	2.20
l	mg	1000000.00
l	ml	1000.00
l	oz	35.27
l	pt	1.76
l	st	.16
l	ug	1000000000.00
lb	1/10pt	7.98
lb	1/3pt	2.39
lb	1/9pt	7.18
lb	100g	4.54
lb	Kg	.45
lb	cc	453.59
lb	cl	45.36
lb	floz	15.96
lb	g	453.59
lb	gall	.10
lb	l	.45
lb	lb	1.00
lb	mg	453592.37
lb	ml	453.59
lb	oz	16.00
lb	pt	.80
lb	st	.07
lb	ug	453592370.00
mg	1/10pt	.00
mg	1/3pt	.00
mg	1/9pt	.00
mg	100g	.00
mg	Kg	.00

mg	cc	.00
mg	cl	.00
mg	floz	.00
mg	g	.00
mg	gall	.00
mg	l	.00
mg	lb	.00
mg	mg	1.00
mg	ml	.00
mg	oz	.00
mg	pt	.00
mg	st	.00
mg	ug	1000.00
ml	1/10pt	.02
ml	1/3pt	.01
ml	1/9pt	.02
ml	100g	.01
ml	Kg	.00
ml	cc	1.00
ml	cl	.10
ml	floz	.04
ml	g	1.00
ml	gall	.00
ml	l	.00
ml	lb	.00
ml	mg	1000.00
ml	ml	1.00
ml	oz	.04
ml	pt	.00
ml	st	.00
ml	ug	1000000.00
oz	1/10pt	.50
oz	1/3pt	.15
oz	1/9pt	.45
oz	100g	.28
oz	Kg	.03
oz	cc	28.35
oz	cl	2.83
oz	floz	1.00
oz	g	28.35
oz	gall	.01
oz	l	.03
oz	lb	.06
oz	mg	28349.52
oz	ml	28.35
oz	oz	1.00
oz	pt	.05
oz	st	.00
oz	ug	28349523.10
pt	1/10pt	10.00
pt	1/3pt	3.00
pt	1/9pt	9.00
pt	100g	5.68
pt	Kg	.57
pt	cc	568.26
pt	cl	56.83
pt	floz	20.00
pt	g	568.26
pt	gall	.13
pt	l	.57
pt	lb	1.25
pt	mg	568261.49
pt	ml	568.26
pt	oz	20.04
pt	pt	1.00
pt	st	.09
pt	ug	568261485.00
st	1/10pt	111.75
st	1/3pt	33.52
st	1/9pt	100.57
st	100g	63.50
st	Kg	6.35
st	cc	6350.29
st	cl	635.03
st	floz	223.50
st	g	6350.29

st	gall	1.40
st	l	6.35
st	lb	14.00
st	mg	6350293.18
st	ml	6350.29
st	oz	224.00
st	pt	11.17
st	st	1.00
st	ug	6350293180.00
ug	1/10pt	.00
ug	1/3pt	.00
ug	1/9pt	.00
ug	100g	.00
ug	Kg	.00
ug	cc	.00
ug	cl	.00
ug	floz	.00
ug	g	.00
ug	gall	.00
ug	l	.00
ug	lb	.00
ug	mg	.00
ug	ml	.00
ug	oz	.00
ug	pt	.00
ug	st	.00
ug	ug	1.00

DCT	DCTNO	DCV	STYR	WEIGHT
GBNI	4.00	1.00	1972.00	1.00
GBNI	4.00	2.00	1996.00	.28
GBNI	4.00	2.00	1997.00	.22
GBNI	4.00	2.00	1998.00	.22