

**NATIONAL FOOD SURVEY 1997
QUESTIONNAIRE**

 Office for National Statistics
Central Survey Unit

INTERVIEWER NAME

INTERVIEWER NO

A SURVEY MONTH (01 - 12)
[JAN = 01, FEB = 02 ETC]

--	--

B LOCAL AUTHORITY DISTRICT NUMBER
[SEE LARGE ADDRESS LABEL]

--	--	--	--	--

C QUOTA NUMBER

--	--	--	--	--

 ADDRESS & HOUSEHOLD NUMBER
[AT EVEN ADDRESS NUMBERS PLACE EO DIARIES TOO]

--	--	--

D Date of first interview

[TWO DIGITS FOR DAY AND MONTH]

		97
--	--	----

Day

Month

Year

E Does your household own or have the use of

a microwave oven?

Yes	No
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?

Yes	1
-----	---

SHOW CARD A HOME PRODUCE

No	2
----	---

IF YES LIST BELOW

REMEMBER - ENTER IN SECTION 4 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)	(iii)
What types of milk? FULL CREAM/ SKIMMED/ SEMI PASTEURISED/ STERILISED/			
How much per pint (or litre)?			
How many pints/litres per week?			
INTERVIEWER RING	pints/ litres	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

[NEAREST £ AND CODE PENCE AS 00']

[EXCLUDE FOOD BOUGHT SPECIALLY FOR PETS]

[IF DON'T KNOW CODE 999 99]

£	P

J Can I just check please is anyone in this household pregnant? Yes 1
No 2

IF YES WRITE IN PERSON NUMBER(S)
AFTER FILLING IN GRID ON NEXT PAGE

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

Unfurnished rented from Council/ New Town/ local authority/ Scottish Homes/ housing association/ co-operative/ charitable trust	1
Unfurnished other rented eg employer/ private landlord	2
Furnished (or partly furnished) rented	3
Rent free eg in friend's/relative's house squatting	4
Owned outright	5
Owned with a mortgage	6
Shared ownership (pay part rent and part mortgage)	7

ASK ALL
Housing Benefit

(ii) Is housing benefit received? Yes 1
No / Not apply/ Not rented 2

NOTES FOR CODING HOUSEHOLD GRID

OCCUPATION CODES

Every household member/ regular visitor must be given an Occupation code (in OCC Box)
Those working (or unemployed less than one year) get one of the Standard Occupation Codes

All others (school children housewives pensioners etc) should be given one of the following non-standard codes

SOC Code

RETIRED/PENSIONS

001 Unoccupied - main source (ie largest amount) of income State Retirement pension (OAP including widows over 60 with widows' pensions)

002 Unoccupied - main source of income (ie largest amount) other state pensions (e.g. Widows under 60 disability pensions including blind pension)

003 Retired and unoccupied person where main source (ie largest amount) of income is not from state

UNEMPLOYED/ STUDENTS

004 Unemployed or sick receiving state benefits as main source of income (eg Unemployment Benefit Income Support)

005 Unemployed or sick state benefits NOT main source of income (e.g. not paid while off sick but receiving private sick benefit, etc)

Students (INCL aged 16 or more at school)

NB Sick Leave - code their job Individuals who are off work on sick leave but are still being paid by their employer (even if not on full pay) should be coded according to their job

NON-EARNERS/ REGULAR VISITORS

006 Other non-earners (children 0-15 yrs housewives' etc) including women in receipt of maternity allowances who are not working and not returning to work

Regular visitors children (ie aged 0 - 15)

007 Regular visitors adults (ie aged 16 or more)

008 No information

NET BALANCE

* Each person starts with a score of 100 points

* Deduct points for meals out (NOT for meals missed or packed lunches)

- Meals out shown on 'Meals Out' row of Meals page of Main Diary

* Points are as follows

- breakfast = 3 points
- midday meal = 4 points
- evening meal = 7 points

* A 'meal out' is a meal which is not from the household food supplies'

* Meals on wheels are meals out

* EXAMPLE A person has an evening meal in a friend's house All other meals are at home
Net balance = $100 - 7 = 93$

* EXAMPLE A person eats lunch in the works canteen 5 days per week All other meals are at home
Net balance = $100 - 20 = 80$

* EXAMPLE A person eats 1 meal a day at home and eats nothing else
Net balance = 100 (no deductions for missed meals)

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

REGULAR VISITORS THESE CAN BE COMPLETELY CODED FROM THE MAIN DIARY AFTER THE FINAL INTERVIEW
DO NOT ASK OCCUPATION OCC = 006 (aged 0-15) or 007 (aged 16+)
WORKING CODE = 0 (OR 5 IF PREGNANT)

Person No (Ring HOH)	Relationship to Main Diary Keeper (MDK)	Sex		Age last birthday (DK = 999)	Working Code (see below) code 0-4 or 5-9	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				

Head of Household [RING PERSON NUMBER]

IF THE HOUSEHOLD COMPRISES HUSBAND + WIFE
OR HUSBAND + WIFE & CHILDREN < 21
HOH = HUSBAND

IF MORE THAN ONE PERSON IN HOUSEHOLD
WITH AGE >= 16 ASK

In whose name is the accommodation
owned or rented?

Working Code [WRITE CODE IN BOX]

For the 7 days ending last Sunday, were you working

		(If Pregnant code)
Full time incl Govt training (over 30 hrs/wk)	1	6
Part-time (over 10 hrs to 30 hrs/wk)	2	7
Not working)		
10 hrs per week 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 IF WORKING, OR UNEMPLOYED FOR LESS THAN A YEAR (ie CODE 1 2 3 or 4) [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? IF NOT WORKING [ie CODE 0] DESCRIBE WHAT DOING (EG SCHOOL RETIRED)	(d) Employee or Self-Employed? (e) Any managerial duties? (see below)	(f) Size of organisation? (see below)
(a/b) Occ (c) Ind	Employee = 1 Self-Emp = 2 Manager = 1 Foreman = 2 Neither = 3	0 (SELF 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 (SELF 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 (SELF EMP) = 0 1-24 = 1 25 or more = 2
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(a/b) Occ (c) Ind	Employee = 1 Self Emp = 2 Manager = 1 Foreman = 2 Neither = 3	0 (SELF EMP) = 0 1 24 = 1 25 or more = 2

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 BUT FOR HOH ASK FOR GROSS TOO (= BEFORE DEDUCTIONS)
- OBTAIN IN ORDER OF PREFERENCE ACTUAL ESTIMATE AMOUNT FROM CARDS (C D E F)
FAILING THAT ESTIMATE NET HOUSEHOLD INCOME (CARD G or failing that card H)
- CHILD BENEFIT (J4) IS CODED OPPOSITE 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 AND ONE-PARENT BENEFIT

WE DO NOT INCLUDE HOUSING 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 is paid?
[LAST TIME PAID]

[ACTUAL AMOUNT ESTIMATE OR CARD]

FOR HOH ASK FOR SEPARATE NET AND GROSS FIGURES

- (iv) CODE NET OR GROSS

- (v) CODE ACTUAL ESTIMATE OR CARD

Per-son No	Income source (Show card)	Frequency of receiving	Income		Net or Gross ?	Act Est or Card?
	Description or codes E1-K34	(wkly mnthly fortnightly 4 wkly etc)	(Enter amount or card code) £ P		N G e r t s	A E C c s r t t 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, ESTIMATE NET HOUSEHOLD INCOME

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

SHOW INCOME CARD G

or if necessary

SHOW INCOME CARD H

WRITE IN CODE LETTERS

ASK ALL HOUSEHOLDS WITH CHILDREN AT 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)

(a) Which child/children get school milk/school meals?

(b) Is the school milk/school meal paid for or free?

IF PAID FOR

(c) What is the cost per day (or per week or per term)?

ASK FOR MILK ONLY

(d) Check the amount of milk And what is the size of the bottles/cartons? (PROMPT Standard 1/3 pint?)

	School Milk				School Meals			
Person Numbers								
Paid for Free	Y O	Y O	Y O	Y O	Y O	Y O	Y O	Y O
	£ p	£ p	£ p	£ p	£ p	£ p	£ p	£ p
Cost								
Per day	1	1	1	1	1	1	1	1
Per week	2	2	2	2	2	2	2	2
Per term	3	3	3	3	3	3	3	3
1/3 pint	1	1	1	1				
Other								

ASK ALL [NOT JUST PENSIONERS]

P Does anyone in the household have meals on wheels?

Yes 1 → Ask (a) to (d)

No 2

IF YES

(a) Which people?

(b) On which days of the week?

GIVE DETAILS OF DELIVERY DAYS IF NECESSARY

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

IF PAID FOR (Y)

(d) How much is paid per meal?

Person Numbers				
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
Paid for Free	Y O	Y O	Y O	Y O
	£ p	£ p	£ p	£ p
Cost				

What is your religious denomination? [RING]

	Q	R
	Main Diary Keeper	Head of Household
Catholic	1	1
Presbyterian	2	2
Church of England	3	3
Methodist	4	4
Baptist	5	5
Free Presbyterian	6	6
Brethren	7	7
Protestant - not specified	8	8
Other protestant	9	9
Other Christian	10	10
Jew	11	11
Other Non-Christian	12	12
No religion	13	13
Unwilling to answer/ DK/ Not asked	14	14

EXPLAIN DIARY

ALL - ASK AT FINAL VISITVISITORS / HOUSEHOLD MEMBERS GONE AWAY

S Can I just check please

- (i) Did you have any visitors staying 4 nights or more (during the diary week)? Yes 1
No 2
- IF YES WRITE IN AGE AND SEX OF EACH
[ADD THESE TO THE HOUSEHOLD GRID]

- (ii) Was anyone away for 4 nights or more (during the diary week)? Yes 1
No 2
- IF YES,
WRITE IN AGE AND SEX OF EACH
Where did they go to?
(PROMPT on holiday to another household, ?)

MDK/ HOH/ XHOH will always remain on the Household Grid - even if away all week
Others away for 4 nights or more but NOT in another household (eg children on school trip)
can remain on the Household Grid
All others away for 4 nights or more in another household REMOVE FROM HHLD GRID
AND ADD TO OCCASIONAL VISITORS GRID
The rule is that a person cannot appear on two household grids

PERMISSION TO RECALLT 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

ALL REMAINING QUESTIONS INTERVIEWER CHECK AT HOME

OCCASIONAL VISITORS

(i.e. These have eaten at least one meal in the household, but have NOT stayed for 4 nights or more
Code from the 'Visitors' row of the Main Meals page of the completed Main Diary)

	SEX (RING)		AGE Code age = 999 if 16 yrs or more	WORKING CODE (Not coded)	OCC (Computer codes)	CODE NET BALANCE (Start at 0)
	M	F				
Q75	1	2		Not coded	Computer codes	
Q79	1	2		Not coded	Computer codes	
Q83	1	2		Not coded	Computer codes	
Q87	1	2		Not coded	Computer codes	
Q91	1	2		Not coded	Computer codes	
Q95	1	2		Not coded	Computer codes	
Q99	1	2		Not coded	Computer codes	

Rules for coding Occasional Visitor's Grid

One line for ALL adult males (16 yrs or more) age is always 999 sum individual net balances

One line for ALL adult females (16 yrs or more) age is always 999 sum individual net balances

One line for EACH child (15 yrs or less) code actual age

BUT if two people aged 15 yrs or less have same sex and age combine on one line (code actual age)

Points are added as follows

- breakfast = 3
- midday meal = 4
- evening meal = 7

Each person is allowed to score a maximum of 3 meals a day

WORK OUT NET WEEKLY INCOMES FOR EACH PERSON AND WRITE THEM IN RED ON THE INCOME PAGE

- include usual members only (not visitors)
- convert all incomes to weekly, then convert gross to net (See Appendix C for conversion)
- total the net weekly incomes and write the total in red near the bottom of the Income page
- Also calculate the gross weekly income of HOH (if it is not already given) and write it on the Income page
- These numbers will be used in coding some of the questions below

Q103 Enter the number the number of people listed in the Household Grid at L

Q104 Enter the number the number of LINES used in the Occasional Visitors Grid
above [CODE 0 IF NONE]

Q105 Person number of cross-over Head of Household
[CODE 0 IF NO XHOH]

--

[IF HOH RECEIVES LESS THAN £150 PER WEEK GROSS,
OR IS A STATE PENSIONER
THE XHOH IS PERSON EARNING £150 GROSS PER WEEK
OR MORE A WIFE CAN BE A XHOH]

Q106 GROSS weekly income GRADE of Head of Household/cross over HOH
[CHECK FOR X-HOH FIRST]

- | | | |
|-----|--|---|
| I | Households with one or more 'earners' (SEE (a) BELOW FOR DEFN OF 'EARNER') | |
| | £855 or more | 1 |
| | £610 - £854 | 2 |
| | £310 - £609 | 3 |
| | £150 - £309 | 4 |
| | Less than £150 (CHECK FOR X-HOH) | 5 |
| | (CHECK - CODE 7 OR 8 BELOW APPLY?) | |
| II | Households without an earner | |
| | £150 or more | 6 |
| | Less than £150 | 7 |
| III | STATE pensioner Households (SEE (b) BELOW) | 8 |

NOTES

- (a) An earner includes someone unemployed for less than one year ie working codes 1 - 4 but not code 0
- (b) A state pensioner household is one in which 75% or more of the total household income is from the state pension or from a state benefit paid in place of the state pension This takes priority over other codes)

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

[IF INDIVIDUAL INCOMES ARE MISSING USE ESTIMATE AT N]

[DON'T KNOW = 9999 99]

£				P	

Q109 (b) Are any individual incomes of adult household members missing?
[CHECK INCOME GRID SECTION M]

- | | | |
|---|----------------------------|---|
| Yes | 1 income missing | 1 |
| Yes, | more than 1 income missing | 2 |
| No | No incomes missing | 3 |
| OFFICE USE ONLY - Missing Incomes Checked | | 5 |

Q110 Code type of household income (at Q109a)
[DO NOT INCLUDE CHILD BENEFIT - J4]

Each person's income is

- | | |
|---|---|
| Net (N) and Actual(A) | 1 |
| Net (N) and Estimated (E) or Card (C) | 2 |
| Gross (G) and Actual (A) | 3 |
| Gross (G) and Estimated (E) or Card (C) | 4 |
| Some mixture of the above (ie of codes 1 - 4) | 5 |
| OFFICE USE ONLY - One income imputed | 6 |
| Total household income estimated at Question N (cards G or H) | 7 |
| 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 = 9999 99]

£			P	

FOLLOW THESE RULES

GROSS + ACTUAL	CODE AMOUNT
GROSS + ESTIMATE	CODE AMOUNT
GROSS + CARD	CODE 9999 99 (= DONT KNOW)
NET + ACTUAL	CONVERT TO GROSS AND CODE AMOUNT NB SEE INSTRUCTIONS
NET + ESTIMATE	CODE 9999 99 (= DONT KNOW)
NET + CARD	CODE 9999 99 (= DONT KNOW)
DONT KNOW	CODE 9999 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

Does the household receive any income from income support (J10)?

[CHECK INCOME GRID SECTION M]

Yes	1
No	2

Q116 Family credit

Does the household receive any income from family credit (J9)?

[CHECK INCOME GRID SECTION M]

Yes	1
No	2

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 unemployed not apply)	2

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

CODING CHECKLIST

Questionnaire

- Occupation (everyone gets a a code)
- Net balance (do not deduct points if a meal is missed)
- Household grid
 - check that no-one in h/h except MDK and HOH were away for more than 4 nights
- Occasional visitors grid - adults age = 999
 - all male adults (16+) summed on one line
 - all female adults (16+) summed on one line
- Income
 - don't forget the child benefit @ £10 80 & £8 80
 - calculate Net Wkly Income
 - code pages 9 - 11

Main Diary

- Right page All members of household accounted for at each meal?
- Left page Code bottom boxes Meals out and children s (5-14) lunches
- Section 1
 - Code food items
 - Any weights/prices missing? (but no weights for codes 33501 & 33601)
 - Weights and prices plausible?
 - Correct units? eg litres = L (not LT) G not GRM EGG not EGGS
 - Milk shown as delivered on Qnaire should be on main diary shopping pages
 - Yoghurts desserts and milk products convert to liquid milk equivalent
 - Convert nuts to net weight, convert trimmed veg to gross weight
- Section 4
 - Add school milk (section 2 indicates if received that day)
 - Include only eligible gifts Delete others
 - Add margin codes

Eating Out Diary

- Cross out 'home' food (eg packed lunches)
- Check that meals out are consistent with main diary
- Write food codes and outlet codes on EO Diaries
- Add meal/snack codes where several items covered by one price

Transfer Sheet

- One transfer sheet per person (unless whole household refused = 1 sheet)
- Code response correctly - codes 1 and 2 only if agree with main diary (check esp 2)
(response code should be written on EO Diary and transfer sheet)
- Use meal/snack codes as 'headers'
 - single items with one price do not need a meal/snack code
 - don't bracket several lines with one price

General plea *- please put a full serial number on diaries which the hhld will post back to the office*

THE 1997 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	
SEX	AGE
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

Total
Persons

Day of week on which
recording starts

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

Enter code →

DAY

Survey Month (01 12)

Quota Number

Address

H/hid

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 Please describe in FULL and give BRAND, Use one line for each ITEM	TOTAL COST		INTERVIEWER USE ONLY PLEASE LEAVE BLANK			
			£	p	Food Code	Qty	Unit	
1	1pt	Uita Puri (Blue Carbon semi-skimmed milk)		38				1
	1600g	2 Sunblest sliced white leaves @ 800gms	1	04				1
	450g	Wentabix - Family Pack x 24 biscuits		87				1
	1lb	Frying Steak - Fresh	4	50				1
5	1lb	Pork chops - on bone - fresh	2	50				1
	1lb	1 pack danish bacon, streaky, pre-packed	1	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
10	1lb	Walls beef sausages - frozen		98				1
	350g	Pizza, pepperoni - Firdus, frozen	1	99				1
	150g	Shi fruit yoghurt, low fat with pieces of fruit		28				1
	500g	2 packets Kroma Double Blend 2 @ 250gms		96				1
	250g	1 packet Kerrygold butter - Irish		67				1
15	5 kg	"Old" potatoes, fresh, prepacked	1	65				1
	1lb4oz	Cauliflower - fresh		50				1
	1 1/2 lb	eating apples - fresh		59				1
	1 litre	Robinson's orange squash - low calorie		84				1
	7oz	1 piece of fried cod @ 7oz - (fish & chip shop)	1	30				1
20	6oz	1 portion of chips @ 6oz - (fish & chip shop)		60				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

2 SCHOOL MILK

- How many children had school milk today?
(WRITE IN NUMBER 0 IF NONE/NOT APPLY)

1

3 MEALS ON WHEELS

- How many people had meals on wheels today?
(WRITE IN NUMBER, 0 IF NONE)

0

4 HOME GROWN FOOD, GIFTS, FREE/REDUCED FROM WORK, WELFARE FOOD (Incl free or subsidised/reduced milk)

Off check	Oz lbs grms kilos pints litres	DESCRIPTION OF FOOD	SOURCE Garden farm clinic employer own business etc	FREE OR COST		INTERVIEWER USE ONLY PLEASE LEAVE BLANK			
				£	p	Food Code	Qty	Unit	Marg Code
	2lbs	Potatoes	Own garden store	Free					
	1 1/4 lbs	Chocolate cake	Made by Granny	Free					
	2oz	Radishes	Own garden grown	Free					

INTERVIEWER USE ONLY

5 MEALS OUT (EXCL PACKED LUNCHES)

Any meals out/meals on wheels today?

Yes

1

(See 'meals out' opposite)

No

2

IF YES WRITE IN NUMBER (LEAVE BLANK IF NONE)

(Use 'Meals Out' info on opposite page)

6 CHILDRENS (5-14 YRS INCL) LUNCHES

Any 5-14 yr old (incl) children
in household?

Yes

1

No

2

IF YES WRITE IN NUMBER OF LUNCHES

(Use info on opposite page)

MEALS ON WHEELS	
TOTAL MIDDAY MEALS OUT (incl meals on wheels and school meals)	
TOTAL MEALS OUTSIDE HOME (incl midday meals out)	

SCHOOL MEALS (PROVIDED BY SCHOOL)	
PACKED LUNCHES FROM HOME	
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

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 1½ lbs

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.

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

- 1

SCHOOL MEALS (PROVIDED BY SCHOOL)	
PACKED LUNCHES FROM HOME	
OTHER LUNCHES <u>BOUGHT</u> OUTSIDE HOME	

MAIN MEALS

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

- 2

2 SCHOOL MILK - How many children had school milk today?
(WRITE IN NUMBER 0 IF NONE/NOT APPLY)

3 MEALS ON WHEELS - How many people had meals on wheels today?
(WRITE IN NUMBER, 0 IF NONE)

[illegible]

SCHOOL MEALS (PROVIDED BY SCHOOL)	
PACKED LUNCHES FROM HOME	
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MAIN MEALS

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

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2 SCHOOL MILK - How many children had school milk today?
(WRITE IN NUMBER 0 IF NONE/NOT APPLY)

3 MEALS ON WHEELS - How many people had meals on wheels today?
(WRITE IN NUMBER 0 IF NONE)

[illegible]

SCHOOL MEALS (PROVIDED BY SCHOOL)	
PACKED LUNCHES FROM HOME	
OTHER LUNCHES BOUGHT OUTSIDE HOME	

MAIN MEALS

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FOOD AND DRINKS BOUGHT AND BROUGHT HOME
(include soft drinks, alcoholic drinks, sweets takeaways brought home and milk delivered today)

- 5

14

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 - 6

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 Code	Qty	Unit	
1								1
								1
								1
								1
								1
5								1
								1
								1
								1
								1
10								1
								1
								1
								1
15								1
								1
								1
								1
20								1
								1
								1
								1

2 SCHOOL MILK - How many children had school milk today?
(WRITE IN NUMBER, 0 IF NONE/NOT APPLY)

3 MEALS ON WHEELS - How many people had meals on wheels today?
(WRITE IN NUMBER, 0 IF NONE)

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

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

INTERVIEWER USE ONLY

5 MEALS OUT (EXCL PACKED LUNCHES)

Any meals out/meals on wheels today?

(See 'meals out' opposite)

IF YES, WRITE IN NUMBER (LEAVE BLANK IF NONE)

(Use 'Meals Out' info on opposite page)

Yes	1
No	2

6 CHILDRENS (5-14 YRS INCL) LUNCHES

Any 5-14 yr old (incl) children
in household?

IF YES, WRITE IN NUMBER OF LUNCHES

(Use info on opposite page)

Yes	1
No	2

MEALS ON WHEELS	
TOTAL MIDDAY MEALS OUT (incl meals on wheels and school meals)	
TOTAL MEALS OUTSIDE HOME (incl midday meals out)	

SCHOOL MEALS (PROVIDED BY SCHOOL)	
PACKED LUNCHES FROM HOME	
OTHER LUNCHES BOUGHT OUTSIDE HOME	

MAIN MEALS

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What did you serve? (If this was a Meals on Wheels or a takeaway meal please say which)																																																
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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> </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> </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> </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> </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> </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> </tbody> </table>	SEX	AGE																							
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SEX	AGE																																															
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> </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> </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> </tbody> </table>	SEX	AGE	WHERE?												
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DID NOT EAT A MEAL Who did not have a meal at this time whether at home or out? FEMALE = F MALE = M	DID NOT EAT A 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> </tbody> </table>	SEX	AGE									DID NOT EAT A 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> </tbody> </table>	SEX	AGE									DID NOT EAT A 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> </tbody> </table>	SEX	AGE																							
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WERE THERE ANY SPECIAL CIRCUMSTANCES ABOUT THIS WEEK'S SHOPPING?

NOTES

Office for National Statistics,
1 Drummond Gate,
London SW1V 2QQ

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

NATIONAL FOOD SURVEY 1997

Basic data for the processing and analysis of the National Food Survey, NFS.

1 Basic Data

Gathered from two documents -

- 1 family and personal data taken from the NFS schedule (interviewers's questionnaire)
- 2 details of foods, purchased or free, taken from the NFS log-books

The questions are numbered on the schedule. 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 to the storage unit before validation.

The data is validated and any inconsistencies are flagged. After the validation certain additional household and personal details are generated, and a permanent record written to a database on a mainframe computer.

2 Generated data

There are two main types of data stored on the NFS computer system, log-book data derived from the household diaries, and reference data which is used to interpret and validation. The log-book data, keyed or generated, is described in this document and attributed to variables in one of the following data sets -

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

This information is transferred by tape to an SAS database where it is held as permanent SAS data sets.

Useful variables generated using reference data, but not permanently stored are shown in parentheses.

- 3 Appendix A gives the classification by occupations
- 4 Appendix B lists the post-code sectors being surveyed
- 5 Appendix C lists current food codes
- 6 Appendix D is the proposed timetable

February 1997
NFS

National Food Survey
Stats(C&F)F
Whitehall Place, West
SW1A 2HH

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	CYCLE	HH	C Two digit period code (The survey runs in monthly periods, but data is delivered in 24 batches)
B	(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)
C	(GORMET2	HH	Since 1997, a two digit code denoting the Government Office region
	(POSTREF	HH	Since 1997, a three digit code denoting the ONS postcode reference number
			The GO region and postcode reference number make up the <i>quota number</i>
	(SER	HH	D Serial number of household in area (local authority district)
			The 28 addresses selected in each quota are numbered 1-28
	(ADDRESS	HH	The households selected at each address are numbered 1-3
			<u>Quota + Serial No + Household number give a unique serial number for each household</u>
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	'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 <table><tr><td>0 = Not working</td><td>5 = if pregnant</td></tr><tr><td>1 = Full-time</td><td>6 = if pregnant</td></tr><tr><td>2 = Part-time</td><td>7 = if pregnant</td></tr><tr><td>3 = Unemployed</td><td>8 = if pregnant</td></tr><tr><td>4 = Sick or on Holiday</td><td>9 = if pregnant</td></tr></table>	0 = Not working	5 = if pregnant	1 = Full-time	6 = if pregnant	2 = Part-time	7 = if pregnant	3 = Unemployed	8 = if pregnant	4 = Sick or on Holiday	9 = if pregnant
0 = Not working	5 = if pregnant												
1 = Full-time	6 = if pregnant												
2 = Part-time	7 = if pregnant												
3 = Unemployed	8 = if pregnant												
4 = Sick or on Holiday	9 = if pregnant												
			(d) <u>Occupation</u> A three digit NFS code derived from the Standard Occupational Classification (SOC) (Total number of values = 380) Details are given in Appendix A										
			(e) <u>Net balance</u> A net balance is a mathematical expression of that number of meals consumed from the household supplies A person having all his meals at home during the week (including packed meals provided from household supplies) is said to have a total net balance of 100, when meals are obtained from elsewhere deductions are made from this total to give a "net balance" of meals eaten at home by that person The scale of deductions used for this purpose is as follows <table><tr><td></td><td>(per day)</td></tr><tr><td>Breakfast</td><td>3</td></tr><tr><td>Mid-day meal</td><td>4</td></tr><tr><td>Main Afternoon/Evening Meal</td><td>7</td></tr></table> If two afternoon/evening meals are taken, the value 7 may be accordingly Visitors are credited a net balance from zero for each meal taken in the household		(per day)	Breakfast	3	Mid-day meal	4	Main Afternoon/Evening Meal	7		
	(per day)												
Breakfast	3												
Mid-day meal	4												
Main Afternoon/Evening Meal	7												
			(f) <u>Visitor</u> A visitor is anyone who does not qualify as a person (see note (a) above) but has at least one meal from the household food supply during the week of the Survey										

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 (i e 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 (i e 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

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
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 (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

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 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
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			-	
101 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	IIDN	-	
111 Managers in building and contracting	NM			-		1 2, 2 2	II			-	
112 Clerks of works	NM		-		-					6	IIDN
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					12	II				
153 Fire service officers (station officer and above)	NM		-			12	II				
154 Prison officers (principal officer and above)	NM		-			12	II				
155 Customs and excise, immigration service officers (customs chief preventive officer and above excise surveyor and above)	NM									51	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	1121	II	12	II	1222	II	-			
17 MANAGERS AND PROPRIETORS IN SERVICE INDUSTRIES											
170 Property and estate managers	NM	51	II	51	II	12,22	II				
171 Garage managers and proprietors	NM	1121	II	12	II	1222	II				
172 Hairdressers and barbers' managers and proprietors	NM	1121	IIIN	12	IIIN	1222	II				
173 Hotel and accommodation managers	NM	1121	II	12	II	1222	II	-			
174 Restaurant and catering managers	NM	1121	IIIN	12	IIIN	1222	II	-			
175 Publicans, innkeepers and club stewards	NM	1121	II	12	II	1222	II				
176 Entertainment and sports managers	NM	1121	IIIN	12	IIIN	1222	II	-			
177 Travel agency managers	NM	1121	II	12	II	1222	II				
178 Managers and proprietors of butchers and fishmongers	NM	1121	IIIN	12	IIIN	1222	II	-			
179 Managers and proprietors in service industries n e c	NM	1121	II	12	II	1222	II				
19 MANAGERS AND ADMINISTRATORS NEC											
190 Officials of trade associations trade unions professional bodies and charities	NM					1222	II			51	II
191 Registrars and administrators of educational establishments	NM					1222	II				
199 Other managers and administrators n e c	NM	1121	II	12	II	1222	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 I	II	5 I	II	1 2 2 2	II	-		5 I	II
232 Education officers school inspectors	NM									4	I
233 Secondary (and middle school deemed secondary) education teaching professionals	NM	5 I	II	5 I	II	1 2 2 2	II			5 I	II
234 Primary (and middle school deemed primary) and nursery education teaching professionals	NM	5 I	II	5 I	II	1 2 2 2	II			5 I	II
235 Special education teaching professionals	NM	5 I	II	5 I	II	1 2 2 2	II			5 I	II
239 Other teaching professionals n e c	NM	5 I	II	5 I	II	1 2 2 2	II	-		5 I	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 analyst/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				

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
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	1 2	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	1 2	IIIN	1 2 2 2	II	5 2	IIIN	6	IIIN
387 Professional athletes sports officials	NM	1 1 2 1	IIIN	1 2	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, steeplejacks, 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

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
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 groundsman/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

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 vinery 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 twisters	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 Males 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 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
92 OTHER OCCUPATIONS IN CONSTRUCTION											
920 Mates to woodworking trades workers	M			-	-					9	IIIM
921 Mates 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 Sievedores 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	

REGION	SELECTION NO.	MONTH	MAFF DISTRICT	LA NAME
01	01008	01	2002	SOUTH TYNESIDE
03	03002	01	4017	ROCHDALE
03	03014	01	4002	MANCHESTER
04	04009	01	4032	VALE ROYAL
05	05002	01	4001	LIVERPOOL
06	06005	01	3005	SHEFFIELD
06	06017	01	3007	BRADFORD
07	07007	01	3024	RYEDALE
08	08008	01	5001	LEICESTER
08	08020	01	5006	NORTHAMPTON
09	09005	01	6004	COVENTRY
09	09005	01	6004	COVENTRY
09	09017	01	6001	BIRMINGHAM
10	10012	01	6018	WARWICK
11	11007	01	9010	STEVENAGE
12	12004	01	8042	IPSWICH
12	12016	01	8043	CAMBRIDGE
13	13009	01	9505	LAMBETH
14	14003	01	9531	HAVERING
14	14015	01	9525	KINGSTON UPON THAMES
14	14027	01	9532	BROMLEY
15	15012	01	9067	WAVERLEY
16	16003	01	9005	HOVE
16	16015	01	9080	NEW FOREST
16	16027	01	9091	AYLESBURY VALE
17	17010	01	7039	NORTH DEVON
17	17022	01	7008	POOLE
18	18002	01	0003	SWANSEA
19	19002	01	0018	LLANELLI
20	20006	01	1044	KINCARDINE & DEESIDE
22	22001	01	1001	GLASGOW
23	23008	01	1026	KYLE & CARRICK
01	01004	02	2006	GATESHEAD
02	02008	02	2016	DURHAM
03	03010	02	4015	WIGAN
04	04005	02	4022	PRESTON
04	04017	02	4035	CREWE
06	06001	02	3008	WAKEFIELD
06	06013	02	3006	LEEDS
07	07003	02	3001	KINGSTON UPON HULL
08	08004	02	5011	EREWASH
08	08016	02	5030	SOUTH KESTIVEN
09	09001	02	6002	WOLVERHAMPTON
09	09013	02	6001	BIRMINGHAM
10	10008	02	6034	SOUTH HEREFORDSHIRE
11	11011	02	9049	SOUTH BEDFORDSHIRE
11	11015	02	9026	BASILDON
12	12012	02	9098	UTTLESFORD
13	13005	02	9510	TOWER HAMLETS
13	13017	02	9505	LAMBETH
14	14011	02	9515	WALTHAM FOREST
14	14023	02	9519	MERTON
15	15008	02	9027	WOKING
15	15020	02	9031	ELMBRIDGE

16	16011	02	9091	AYLESBURY VALE
16	16023	02	9059	MILTON KEYNES
16	16023	02	9059	MILTON KEYNES
16	16023	02	9059	MILTON KEYNES
16	16023	02	9059	MILTON KEYNES
17	17006	02	7003	PLYMOUTH
17	17018	02	7020	TAUNTON DEANE
17	17030	02	7036	SOUTH HAMS
18	18010	02	0001	CARDIFF
20	20002	02	1039	PERTH & KINROSS
21	21007	02	1021	MID LoTHIAN
23	23004	02	1006	MOTHERWELL
02	02004	03	2015	DARLINGTON
03	03006	03	4004	SALFORD
04	04001	03	4013	HALTON
04	04013	03	4036	LANCASTER
05	05006	03	4006	WIRRAL
06	06009	03	3009	KIRKLEES
06	06021	03	3007	BRADFORD
07	07011	03	3019	HARROGATE
08	08012	03	5022	N W LEICESTERSHIRE
08	08024	03	5032	SOUTH NORTHAMPTONSHIRE
09	09009	03	6005	DUDLEY
10	10004	03	6006	STOKE ON TRENT
10	10016	03	6028	WYCHAVON
11	11003	03	9026	BASILDON
12	12008	03	8048	FOREST HEATH
13	13001	03	9512	LEWISHAM
13	13013	03	9507	CAMDEN
14	14007	03	9518	BARKING
14	14019	03	9516	EALING
15	15004	03	9067	WAVERLEY
15	15016	03	9019	EPSOM
16	16007	03	9005	HOVE
16	16019	03	9059	MILTON KEYNES
17	17002	03	7031	EAST DEVON
17	17014	03	7012	CHRISTCHURCH
17	17026	03	7016	WANSDYKE
18	18006	03	0016	AFAN
19	19006	03	0019	WREXHAM MAELOR
21	21003	03	1004	EDINBURGH
22	22005	03	1001	GLASGOW
24	24002	03	1040	ROXBURGH
01	01007	04	2003	NEWCASTLE UPON TYNE
03	03001	04	4004	SALFORD
03	03013	04	4002	MANCHESTER
04	04008	04	4036	LANCASTER
05	05001	04	4001	LIVERPOOL
06	06004	04	3006	LEEDS
06	06016	04	3009	KIRKLEES
07	07006	04	3017	GLANFORD
08	08007	04	5002	NOTTINGHAM
08	08019	04	5006	NORTHAMPTON
09	09004	04	6004	COVENTRY
09	09016	04	6013	SOLIHULL

10	10011	04	8023	SOUTH STAFFORDSHIRE
11	11006	04	9010	STEVENAGE
12	12003	04	8052	FENLAND
12	12015	04	8043	CAMBRIDGE
13	13008	04	9510	TOWER HAMLETS
14	14002	04	9518	BARKING
14	14014	04	9524	BEXLEY
14	14028	04	9532	BROMLEY
15	15011	04	9020	CRAWLEY
16	16002	04	9009	GOSPORT
16	16014	04	9096	CHICHESTER
16	16026	04	9075	LEWES
17	17009	04	7025	CARRICK
17	17021	04	7038	WEST DORSET
17	17021	04	7038	WEST DORSET
18	18001	04	0017	NEATH
19	19001	04	0032	DINEFWR
20	20005	04	1039	PERTH & KINROSS
21	21010	04	1021	MID LoTHIAN
23	23007	04	1009	MONKLANDS
02	02003	05	2015	DARLINGTON
03	03005	05	4002	MANCHESTER
03	03017	05	4015	WIGAN
04	04012	05	2024	SOUTH LAKELAND
05	05005	05	4009	SEFTON
06	06008	05	3005	SHEFFIELD
06	06020	05	3006	LEEDS
07	07010	05	3020	BOOTH FERRY
08	08011	05	5019	NORTHEAST DERBYSHIRE
08	08023	05	5018	WELLINGBOROUGH
09	09008	05	6001	BIRMINGHAM
10	10003	05	6006	STOKE ON TRENT
10	10015	05	6018	WARWICK
11	11010	05	9046	DACORUM
12	12007	05	8042	IPSWICH
12	12019	05	8051	BABERGH
13	13012	05	9504	HAMMERSMITH
14	14006	05	9527	BARNET
14	14018	05	9519	MERTON
15	15003	05	9020	CRAWLEY
15	15015	05	9069	MOLE VALLEY
16	16006	05	9060	CANTERBURY
16	16018	05	9076	SHEPWAY
17	17001	05	7025	CARRICK
17	17013	05	7001	BRISTOL
17	17025	05	7004	BATH
18	18005	05	0004	TORFAEN
19	19005	05	0035	MONTGOMERY
19	19005	05	0035	MONTGOMERY
21	21002	05	1013	KIRKCALDY
22	22004	05	1001	GLASGOW
24	24001	05	1043	WIGTOWN
01	01003	06	2004	NORTH TYNESIDE
02	02007	06	2028	TYNEDALE
03	03009	06	4014	OLDHAM

04	04004	06	4020	ELLESMERE PORT
04	04016	06	4033	MACCLESFIELD
05	05009	06	4006	WIRRAL
06	06012	06	3009	KIRKLEES
07	07002	06	3001	KINGSTON UPON HULL
08	08003	06	5008	MANSFIELD
08	08015	06	5005	OADBY & WIGSTON
08	08027	06	5003	DERBY
09	09012	06	6005	DUDLEY
10	10007	06	6024	NORTH WARWICKSHIRE
11	11002	06	9054	ROCHFORD
11	11014	06	9041	ST ALBANS
12	12011	06	8049	HUNTINGDON
13	13004	06	9510	TOWER HAMLETS
13	13016	06	9507	CAMDEN
14	14010	06	9523	CROYDON
14	14022	06	9525	KINGSTON UPON THAMES
15	15007	06	9027	WOKING
15	15019	06	9051	WYCOMBE
16	16010	06	9047	MEDINA
16	16022	06	9014	BRIGHTON
17	17005	06	7001	BRISTOL
17	17017	06	7038	SOUTH HAMS
17	17029	06	7014	WOODSPRING
18	18009	06	0003	SWANSEA
20	20001	06	1003	ABERDEEN
21	21006	06	1015	FALKIRK
23	23003	06	1012	INVERCLYDE
02	02001	07	2012	CHESTER LE STREET
03	03003	07	4002	MANCHESTER
03	03015	07	4008	TRAFFORD
04	04010	07	2024	SOUTH LAKELAND
05	05003	07	4006	WIRRAL
06	06006	07	3006	LEEDS
06	06018	07	3010	ROTHERHAM
07	07008	07	3019	HARROGATE
08	08009	07	5030	SOUTH KESTIVEN
08	08021	07	5001	LEICESTER
09	09006	07	6001	BIRMINGHAM
10	10001	07	6011	NUNEATON
10	10013	07	6030	STRATFORD ON AVON
11	11008	07	9054	ROCHFORD
12	12005	07	8044	GREAT YARMOUTH
12	12017	07	8053	SOUTH CAMBRIDGESHIRE
13	13010	07	9509	WANDSWORTH
14	14004	07	9514	BRENT
14	14016	07	9531	HAVERING
15	15001	07	9057	TONBRIDGE
15	15013	07	9027	WOKING
16	16004	07	9080	NEW FOREST
16	16016	07	9030	EASTLEIGH
16	16028	07	9060	CANTERBURY
17	17011	07	7001	BRISTOL
17	17023	07	7001	BRISTOL
18	18003	07	0002	RHONDDA

19	19003	07	0021	DELYN
20	20007	07	1035	GORDON
20	20007	07	1035	GORDON
22	22002	07	1001	GLASGOW
23	23009	07	1010	RENFREW
01	01005	08	2006	GATESHEAD
02	02009	08	2012	CHESTER LE STREET
03	03011	08	4005	STOCKPORT
04	04006	08	4003	BLACKPOOL
04	04018	08	4035	CREWE
06	06002	08	3009	KIRKLEES
06	06014	08	3007	BRADFORD
07	07004	08	3019	HARROGATE
08	08005	08	5002	NOTTINGHAM
08	08017	08	5015	CHARNWOOD
09	09002	08	6007	WALSALL
09	09014	08	6001	BIRMINGHAM
10	10009	08	8026	STAFFORDSHIRE MOORLA
11	11004	08	9026	BASILDON
12	12001	08	8054	SUFFOLK COASTAL
12	12013	08	8059	MID SUFFOLK
13	13008	08	9507	CAMDEN
13	13018	08	9509	WANDSWORTH
14	14012	08	9524	BEXLEY
14	14024	08	9525	KINGSTON UPON THAMES
15	15009	08	9008	READING
15	15021	08	9039	SURREY HEATH
16	16012	08	9002	SOUTHAMPTON
16	16024	08	9091	AYLESBURY VALE
17	17007	08	7003	PLYMOUTH
17	17019	08	7042	COTSWOLD
17	17031	08	7008	POOLE
18	18011	08	0003	SWANSEA
20	20003	08	1033	MORAY
21	21008	08	1004	EDINBURGH
23	23005	08	1048	ARGLL & BUTE
01	01001	09	2005	SUNDERLAND
02	02005	09	2017	SEDFIELD
03	03007	09	4007	TAMESIDE
04	04002	09	2021	CARLISLE
04	04014	09	4033	MACCLESFIELD
05	05007	09	4001	LIVERPOOL
06	06010	09	3011	BARNLEY
06	06022	09	3006	LEEDS
08	08001	09	5001	LEICESTER
08	08013	09	5040	EAST LINDSEY
08	08025	09	5025	BASSETLAW
09	09010	09	6007	WALSALL
10	10005	09	8025	STAFFORD
10	10017	09	8017	THE WREKIN
11	11012	09	9041	ST ALBANS
12	12009	09	8050	ST EDMUNDSBURY
13	13002	09	9511	HARINGEY
13	13014	09	9505	LAMBETH
14	14008	09	9514	BRENT

14	14020	09	9526	HOUNSLOW
15	15005	09	9032	DARTFORD
15	15017	09	9051	WYCOMBE
16	16008	09	9014	BRIGHTON
16	16020	09	9076	SHEPWAY
17	17003	09	7023	RESTORMEL
17	17015	09	7027	TEIGNBRIDGE
17	17027	09	7005	GLOUCESTER
18	18007	09	0014	VALE OF GLAMORGAN
19	19007	09	0012	ALYN AND DEESIDE
21	21004	09	1017	DUNFERMLIN
23	23001	09	1007	HAMILTON
01	01002	10	2006	GATESHEAD
02	02006	10	2007	BLYTH VALLEY
03	03008	10	4011	BURY
04	04003	10	4034	CHESTER
04	04015	10	4032	VALE ROYAL
05	05008	10	4016	ST HELENS
06	06011	10	3006	LEEDS
07	07001	10	3020	BOOTH FERRY
08	08002	10	5030	SOUTH KESTEVEN
08	08014	10	5037	SOUTH HOLLAND
08	08026	10	5031	HARBOROUGH
09	09011	10	6002	WOLVERHAMPTON
10	10006	10	6031	MALVERN HILLS
11	11001	10	9040	THURROCK
11	11013	10	9037	HERTSMERE
12	12010	10	8059	MID SUFFOLK
13	13003	10	9508	SOUTHWARK
13	13015	10	9506	CITY & WESTMINSTER
14	14009	10	9527	BARNET
14	14021	10	9516	EALING
15	15006	10	9042	BRACKNELL
15	15018	10	9061	MID SUSSEX
16	16009	10	9029	THANET
16	16021	10	9086	EAST HAMPSHIRE
17	17004	10	7021	PENWITH
17	17016	10	7043	NORTH CORNWALL
17	17028	10	7016	WANSDYKE
18	18008	10	0020	LLIW VALLEY
19	19008	10	0021	DELYN
21	21005	10	1013	KIRKCALDY
23	23002	10	1026	KYLE & CARRICK
01	01006	11	2002	SOUTH TYNESIDE
02	02010	11	2011	STOCKTON ON TEES
03	03012	11	4005	STOCKPORT
04	04007	11	4022	PRESTON
04	04019	11	4033	MACCLESFIELD
06	06003	11	3010	ROTHERHAM
06	06015	11	3005	SHEFFIELD
07	07005	11	3003	GRIMSBY
08	08006	11	5002	NOTTINGHAM
08	08018	11	5018	WELLINGBOROUGH
09	09003	11	6002	WOLVERHAMPTON
09	09015	11	6013	SOLIHULL

10	10010	11	8030	STRATFORD ON AVON
11	11005	11	9056	CHELMSFORD
12	12002	11	8048	FOREST HEATH
12	12014	11	9095	MALDON
13	13007	11	9511	HARINGEY
14	14001	11	9531	HAVERING
14	14013	11	9515	WALTHAM FOREST
14	14025	11	9532	BROMLEY
15	15010	11	9011	GILLINGHAM
16	16001	11	9089	ROTHER
16	16013	11	9085	CHERWELL
16	16025	11	9091	AYLESBURY VALE
17	17008	11	7013	THAMESDOWN
17	17020	11	7027	TEIGNBRIDGE
17	17032	11	7018	WIMBOURNE
18	18012	11	0005	NEWPORT
20	20004	11	1039	PERTH & KINROSS
20	20004	11	1039	PERTH & KINROSS
21	21009	11	1025	EAST LOTHIAN
23	23006	11	1024	CUNNINGHAM
02	02002	12	2001	MIDDLESBOROUGH
03	03004	12	4002	MANCHESTER
03	03016	12	4008	TRAFFORD
04	04011	12	4030	WYRE
05	05004	12	4001	LIVERPOOL
06	06007	12	3007	BRADFORD
06	06019	12	3005	SHEFFIELD
07	07009	12	3023	HAMBLETON
08	08010	12	5007	CHESTERFIELD
08	08022	12	5022	N W LEICESTERSHIRE
09	09007	12	6001	BIRMINGHAM
10	10002	12	6006	STOKE ON TRENT
10	10014	12	6019	BROMSGROVE
11	11009	12	9003	LUTON
12	12006	12	8050	ST EDMUNDSBURY
12	12018	12	9074	NORTH BEDFORDSHIRE
13	13011	12	9511	HARINGEY
14	14005	12	9523	CROYDON
14	14017	12	9523	CROYDON
15	15002	12	9036	ROCHESTER UPON MEDW
15	15014	12	9035	REIGATE
16	16005	12	9048	ARUN
16	16017	12	9086	EAST HAMPSHIRE
16	16029	12	9075	LEWES
17	17012	12	7002	BOURNEMOUTH
17	17024	12	7008	POOLE
18	18004	12	0001	CARDIFF
19	19004	12	0033	CEREDIGION
21	21001	12	1018	WEST LOTHIAN
22	22003	12	1001	GLASGOW
23	23010	12	1012	INVERCLYDE

Government Office Regions with Metropolitan split (GORMET2)

This regional classification follows the same pattern as the current GHS stratifier, which subdivides Standard Regions. Here the areas shown are subdivisions of the Government Offices for the Regions.

- 1 North East Metropolitan
- 2 North East Non-Met
- 3 North West Metropolitan
- 4 North West Non-Met
- 5 Merseyside
- 6 Yorks and Humberside Metropolitan
- 7 Yorks and Humberside Non-Met
- 8 East Midlands
- 9 West Midlands Metropolitan
- 10 West Midlands Non-Met
- 11 Eastern Outer Metropolitan
- 12 Eastern Other
- 13 London Inner
- 14 London Outer
- 15 South East Outer Metropolitan
- 16 South East Other
- 17 South West
- 18 Glamorgan, Gwent
- 19 Clwyd, Gwynedd, Dyfed, Powys
- 20 Highland, Grampian, Tayside
- 21 Fife, Central, Lothian
- 22 Glasgow
- 23 Strathclyde ex Glasgow
- 24 Borders, Dumfries, Galloway

This classification excludes the Scottish Islands and mainland Scotland North of the Caledonian Canal, in line with SSD's standard practice. Northern Ireland, the Scilly Isles and the Isle of Man are excluded from SSD's copy of the PAF.

NATIONAL FOOD SURVEY 1997

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, Complian, 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>nor</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
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, haslet, 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
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
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, felafel, 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
24801	Fruit juices	CC	liquid	eg, orange, apple, pineapple, grapefruit, lemon (eg, "PLJ", "Jiffy"), grape, lime (Note for sweetened fruit drinks eg "Ribena", lime juice cordial, rose hip syrup, see code 34001)
	CEREALS			
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 doughnuts fruit pies, gingerbread parkin meringues

(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, filopastory, egg and bacon flan, macaroni pie
29903	Canned pasta	CC	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 Nestle's '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
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)

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

National Food Survey, Fieldwork Timetable for 1997

Appendix D

Period	Field period starts	Batch 1 Field period ends	Arrive MAFF	Received	Field period starts	Batch 2 Field period ends	Arrive MAFF	Received
1	01/01/97	21/01/97	Monday 10/02/97		16/01/97	06/02/97	Monday 24/02/97	
2	01/02/97	20/02/97	Monday 10/03/97		15/02/97	06/03/97	Monday 24/03/97	
3	01/03/97	21/03/97	Tuesday 08/04/97		16/03/97	06/04/97	Thursday 24/04/97	
4	01/04/97	21/04/97	Friday 09/05/97		16/04/97	06/05/97	Monday 26/05/97	
5	01/05/97	21/05/97	Monday 09/06/97		16/05/97	06/06/97	Tuesday 24/06/97	
6	01/06/97	21/06/97	Wednes- day 09/07/97		16/06/97	06/07/97	Thursday 24/07/97	
7	01/07/97	21/07/97	Friday 08/08/97		16/07/97	06/08/97	Monday 25/08/97	
8	01/08/97	21/08/97	Monday 08/09/97		16/08/97	06/09/97	Wednes- day 24/09/97	
9	01/09/97	21/09/97	Thursday 09/10/97		16/09/97	06/10/97	Friday 24/10/97	
10	01/10/97	21/10/97	Monday 10/11/97		16/10/97	06/11/97	Monday 24/11/97	
11	01/11/97	21/11/97	Tuesday 09/12/97		16/11/97	06/12/97	Wednes- day 24/12/97	
12	24/11/97	13/12/97	Wednes- day 31/12/97		16/12/97	26/12/97	Tuesday 13/01/98	

* there will be re-arranged delivery dates around Easter and Christmas

WEIGHTED ANALYSES IN NFSSAS

Notes Accompanying Revised NFSSAS Software

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

by

Andrew Chesher
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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* macro in the *MacLib* suite),
- 3 amending the SAS catalog that drives the interactive interface to NFS-SAS 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 (ie 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

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

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 STMNTDCT CTL, SELECT37 CTL, and SELECT40 CTL. The control data set STMNTDCT CTL is just a user provided version of the reference data set STMNTDCT 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 STMNTDCT, 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 7 Amended SAS programs and macros Fqe

Suite	Program	Type
Fqe	cdwant37	m
	codewant	m
	compare	m
	dctget17	m
	dctvs17	m
	dofqe1	m
	dofqe2	m
	dofqe3	m
	dopr38	m
	fqe4	s
	fqe5	s
	fqecal	m
	fqecal17	m
	getdcva	m
	klist2	m
	megaloop	m
	memno3	m
	period37	m
	print10	m
	print18p	m
	print18q	m
	print18v	m
	print22p	m
	print22q	m
	print22v	m
	print30	m
	print30a	m
	print35	m
	print36	m
	print37	m
	print38	m
	print4b	m
	print4c	m

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
	creates1	m
	dctrte	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
	getfin	m
	ntd1dct	m
Ntd	ntd2dct	m
	ntdlp	m
	print12a	m
	print12b	m
	print12c	m
	print8a	m
	print8b	m
	print8c	m
	pdlrc	m
	print11	m
Pd	rep11	m
	Preproc	dcvcal
Preproc	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 A Z ✓
- 10 Place control datasets SELECT37 CTL, SELECT40 CTL, STMNTDCT CTL, STMTDCVA CTL in Workarea for irregular analyses A Z ✓
- 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

SAS versions of

3 (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 ✓

data set
length variables
let char = 7
run

for all new variables

change file etc in testrun sh1
suite manual
work1/fh/

- (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 DESCRIPTION

EXPLANATORY 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 ANINFO

2 LOCATION Directory designated as work area

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

4 TYPE OF DATA Reference Data Scope/layout

5 BRIEF DESCRIPTION User information provided to the shell programme ANALYSIS

6. READ IN SAS PROG (S) All

7 SORTED BY

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	FREQ	C	1	M,Q,A,I		N	FREQUENCY CODE Character code identifying frequency of Retrievals, M = Monthly, Q = Quarterly, A = Annually, I = Irregular
2	STMTHFIN	N	3	1-12		N	STATISTICAL MONTH FINISH Last statistical month to use in Retrievals
3	STYRFIN	N	4	1972-9999		N	STATISTICAL YEAR FINISH Last statistical year to use in Retrievals
4	RESTART	C	1	R		Y	RESTART "R" if restart of interrupted analysis
5	EXTERNAL	C	1	E		Y	EXTERNAL AGENCY "E" if output is for Marketing Bureau

8 VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
6.	PATHIRIN	C	80	apc		Y	PATH IRREGULAR INPUT Unix path to directory containing STMNTDCI STMNTARG at irregular frequency and in Retrieval for Marketing Bureau
7	STMTHST	N	3	1-12		N	STATISTICAL MONTH START First statistical month to use in Retrieval Required if FREQ = I or EXTERNAL = E
8	STYRST	N	4	1972-9999		N	STATISTICAL YEAR START First statistical year to use in Retrieval Required if FREQ = I or EXTERNAL = E

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME Dlyyyyymm
2 LOCATION /Nfshome/Workarea
3 SOURCE OF INFORMATION Created by DCVCAL SAS invoked by ANALYSIS SHL
4 TYPE OF DATA Logbook Data
5 BRIEF DESCRIPTION DCVs for households in year yyyy, month mm for selected DCTs
6 READ IN SAS PROC (S) FQE1, FQE2, FQE3, FQE4, FQE6, FQE7, FH1, NTD1, NTD2, NF1, NF2, NF3, NF4, 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 household in entire history of the Survey The first two digits identify the year of the Survey with 1972 = 00, 1973 = 01
2	MEMHH	N	3			N	MEMBERS OF HILD Number of regular members of household
3	DCnnn	N	8			Y	DCVVALUEnnn Demographic classification value for household for DCT with DCTNO = nnn

SAS DATA SET DESCRIPTION

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

OBS	DCT	DCTD	DCTNO
1	ALLHH	UK ALL HOUSEHOLDS	1
2	GBHHLDS	GREAT BRITAIN ALL HOUSEHOLDS	2
3	NIHHLDS	N. IRELAND ALL HOUSEHOLDS	3
4	GBNI	GB AND NI - ALL HOUSEHOLDS	4
5	REG	REGION	10
6	EASE	EAST ANGLIA/SOUTH EAST	11
7	ENGLAND	ENGLAND	12
8	OLDREG	OLD REGION	13
9	GORS	GOVERNMENT OFFICE REGIONS	15
10	GORMET2	GOVERNMENT OFFICE REGIONS - METRO	16
11	GORMANW	MERSEYSIDE AND THE NORTH WEST	17
12	LAD	LOCAL AUTHORITY DISTRICT	20
13	PLCNS	PARLIAMENTARY CONSTITUENCY	21
14	NIDS	NI DISTRICTS	25
15	SAMCL	SAMPLE CLASS	50
16	NONMET	NON-METROPOLITAN COUNTIES	51
17	SAMCL725	SAMPLE CLASS (1972-1975)	52
18	HHCOMP	HOUSEHOLD COMPOSITION	60
19	HHCOMP1	HOUSEHOLD COMPOSITION (1)	61
20	HHCOMP2	HOUSEHOLD COMPOSITION (2)	62
21	HC75821	HOUSEHOLD COMPOSITION (1975-1982)(1)	64
22	HC7274	HOUSEHOLD COMPOSITION (1972-1974)	65
23	HC72741	HOUSEHOLD COMPOSITION (1972-1974)(1)	66
24	HHCOMPGB	HOUSEHOLD COMPOSITION - GB	67
25	HHCOMPNI	HOUSEHOLD COMPOSITION - NI	68
26	INCGP	INCOME GROUP HOH (AND SCHEDULE)	70
27	INCGX	INCOME GROUP HOH (OAPS DISAGGR.)	71
28	INCGP1	INCOME GROUP HOH (1)	72
29	INCGP2	INCOME GROUP HOH (2)	73
30	INCGP745	INCOME GROUP HOH (1974-1975)	74
31	INCG7451	INCOME GROUP HOH (1974-1975)(1)	75
32	INCGP723	INCOME GROUP HOH (ON SCHEDULE 1972-1973)	76
33	INCG7231	INCOME GROUP HOH (1972-1973)(1)	77
34	INCGRPGB	INCOME GROUP HOH - GB	78
35	INCGRPNI	INCOME GROUP HOH - NI	79
36	RGSOCL	REGISTRAR GENERAL'S SOCIAL CLASS	80
37	SCBOC	SOCIAL CLASS BASED ON OCCUPATION	81
38	SCBOC1	SOCIAL CLASS BASED ON OCCUPATION (1)	82
39	INCAEGB	INCOME GROUP HOH (A AND E) - GB	85
40	INCAENI	INCOME GROUP HOH (A AND E) - NI	86
41	RGSEGP	REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUP	90
42	OWNDW	OWNERSHIP OF DWELLING	100
43	OWNDWGB	OWNERSHIP OF DWELLING - GB	101
44	OWNDWNI	OWNERSHIP OF DWELLING - NI	102
45	AGEGPHW	AGE GROUP OF HOUSEWIFE	110
46	AGEGHWGB	AGE GROUP OF MAIN DIARY KEEPER - GB	111
47	AGEGHWNI	AGE GROUP OF MAIN DIARY KEEPER - NI	112
48	AGEGPHOH	AGE GROUP OF HEAD OF HOUSEHOLD	120
49	FRIJFREZ	FRIDGE/FREEZER OWNERSHIP	130
50	FRIJ	FRIDGE OWNERSHIP	131
51	FREZ	FREEZER OWNERSHIP	132
52	MICFREZ	MICROWAVE/FREEZER OWNERSHIP	133
53	MIC	MICROWAVE OWNERSHIP	134
54	MICFRZGB	MICROWAVE/FREEZER OWNERSHIP - GB	135
55	MICFRZNI	MICROWAVE/FREEZER OWNERSHIP - NI	136

56	FREZGB	FREEZER OWNERSHIP - GB	137
57	FREZNI	FREEZER OWNERSHIP - NI	138
58	PROFI	PROFESSIONAL INDICATOR	140
59	FINCTP	FAMILY INCOME TYPE	160
60	FINC	NET FAMILY INCOME	161
61	INCSFCRD	INCOME SUPPORT/FAMILY CREDIT	220
62	INCSP	INCOME SUPPORT	221
63	FCRED	FAMILY CREDIT	222
64	HOUB	HOUSING BENEFITS	225
65	HCXIGS	HOUSEHOLD COMP X INCOME GROUP (SHORT)	370
66	HCXIGS75	HOUSEHOLD COMP X INC GP (SHORT)(1975)	371
67	HCXIG724	HOUSEHOLD COMP X INC GP (SHORT)(1972-74)	372
68	HCXIGSGB	GB HOUSEHOLD COMP X INCOME GROUP (SHORT)	373
69	HCXIGSNI	NI HOUSEHOLD COMP X INCOME GROUP (SHORT)	374
70	HCXIGF	HOUSEHOLD COMP X INCOME GROUP (FULL)	380
71	HCXIGF75	HOUSEHOLD COMP X INC GP (FULL)(1975)	381
72	ESXHC	EMPLOYMENT STATUS HOH X HOUSEHOLD COMP	400
73	ESXHC1	EMPLOYMENT STATUS HOH X HHLD COMP (1)	401
74	ESXREG	EMPLOYMENT STATUS HOH X REGION	410
75	ESENG	EMPLOYMENT STATUS : ENGLAND	411
76	SCXIGF	SAMPLE CLASS X INCOME GROUP (FULL)	420
77	SCXIGF75	SAMPLE CLASS X INC GP (FULL)(1975)	421
78	SCXIGS	SAMPLE CLASS X INCOME GROUP (SHORT)	430
79	SCXIGS75	SAMPLE CLASS X INC GP (SHORT)(1975)	431
80	SCXHC	SAMPLE CLASS X HOUSEHOLD COMP	440
81	SCXHC1	SAMPLE CLASS X HOUSEHOLD COMP(1)	441
82	SCXHC75	SAMPLE CLASS X HOUSEHOLD COMP (1975)	442
83	SCXHC751	SAMPLE CLASS X HOUSEHOLD COMP (1)(1975)	443
84	SCXREG	SAMPLE CLASS : REGION	460
85	SCEASE	SAMPLE CLASS : ENGLAND	461
86	SCXREG75	SAMPLE CLASS : REGION (1975)	462
87	SCEASE75	SAMPLE CLASS : ENGLAND (1975)	463
88	SOECSEGP	SOEC SOCIO-ECONOMIC GROUPS	480
89	SEGP	SOCIO-ECONOMIC GROUPS	481
90	SEGP1	SOCIO-ECONOMIC GROUPS (1)	482
91	SOECHC	SOEC HOUSEHOLD COMPOSITION	490
92	EMPST	EMPLOYMENT STATUS HOH	500
93	ESXSC	EMPLOYMENT STATUS HOH X SAMPLE CLASS	510
94	ESNMLT	EMPLOYMENT STATUS HOH : NON-MET COUNTIES	511
95	ESXIG	EMPLOYMENT STATUS HOH X INCOME GROUP	520
96	ESXIG1	EMPLOYMENT STATUS HOH X INCOME GROUP (1)	521
97	OCCHOH	OCCUPATION CODE {HOH}	550
98	OCCXHOH	OCCUPATION CODE {XHOH}	551
99	SOCHOH	OCCUPATION OF HEAD OF HOUSEHOLD	552
100	SOCHGP	OCCUPATION OF HEAD OF HOUSEHOLD-GROUPS	553
101	DACTHOH	DEGREE OF ACTIVITY {HOH}	555
102	DACTXHOH	DEGREE OF ACTIVITY {XHOH}	556
103	VEGIND	VEGETARIAN/NON-VEGETARIAN	600
104	REGXHC	REGION X HOUSEHOLD COMPOSITION	603
105	REGXIG	REGION X INCOME GROUP	604
106	JOBSTHOH	JOB STATUS FOR HEAD OF HOUSEHOLD	700
107	SZWKEST	SIZE OF WORK ESTABLISHMENT HOH	750
108	RELIGHOH	RELIGION HOH - NI	760
109	RELIGHW	RELIGION MAIN DIARY KEEPER - NI	761

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 DCTWANT

2 LOCATION /Nfshome/Workarea

3. SOURCE OF INFORMATION Created by SCOPE SAS invoked by ANALYSIS SHL

4 TYPE OF DATA System Control Data

5 BRIEF DESCRIPTION List of numeric DCT codes required in Retrievals

6 READ IN SAS PROG (S) FH1, FQE1, FQE2, FQE3, FQE4, FQE6, FQE7, NF1, NF2, NF3, NF4, NTD1, NTD2

7 SORTED BY DCTNO

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	DCTNO	N	8			N	DEMOG CLASS NO Numeric code identifying a demographic classification type

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

OBS	DCT	DCV	DCVDL	DCVDS
1	AGEGHWGB	1	GB AGED UNDER 25	GB AGED UNDER 25
2	AGEGHWGB	2	GB AGED 25 - 34	GB AGED 25 - 34
3	AGEGHWGB	3	GB AGED 35 - 44	GB AGED 35 - 44
4	AGEGHWGB	4	GB AGED 45 - 54	GB AGED 45 - 54
5	AGEGHWGB	5	GB AGED 55 - 64	GB AGED 55 - 64
6	AGEGHWGB	6	GB AGED 65 - 74	GB AGED 65 - 74
7	AGEGHWGB	7	GB AGED 75 & OVER	GB AGED 75 & OVER
8	AGEGHWGB	8	GB AGE UNKNOWN	GB AGE UNKNOWN
9	AGEGHWNI	1	NI AGED UNDER 25	NI AGED UNDER 25
10	AGEGHWNI	2	NI AGED 25 - 34	NI AGED 25 - 34
11	AGEGHWNI	3	NI AGED 35 - 44	NI AGED 35 - 44
12	AGEGHWNI	4	NI AGED 45 - 54	NI AGED 45 - 54
13	AGEGHWNI	5	NI AGED 55 - 64	NI AGED 55 - 64
14	AGEGHWNI	6	NI AGED 65 - 74	NI AGED 65 - 74
15	AGEGHWNI	7	NI AGED 75 & OVER	NI AGED 75 & OVER
16	AGEGHWNI	8	NI AGE UNKNOWN	NI AGE UNKNOWN
17	AGEGPHOH	1	AGED UNDER 25	AGED UNDER 25
18	AGEGPHOH	2	AGED 25 - 34	AGED 25 - 34
19	AGEGPHOH	3	AGED 35 - 44	AGED 35 - 44
20	AGEGPHOH	4	AGED 45 - 54	AGED 45 - 54
21	AGEGPHOH	5	AGED 55 - 64	AGED 55 - 64
22	AGEGPHOH	6	AGED 65 - 74	AGED 65 - 74
23	AGEGPHOH	7	AGED 75 & OVER	AGED 75 & OVER
24	AGEGPHOH	8	AGE UNKNOWN	AGE UNKNOWN
25	AGEGPHW	1	AGED UNDER 25	AGED UNDER 25
26	AGEGPHW	2	AGED 25 - 34	AGED 25 - 34
27	AGEGPHW	3	AGED 35 - 44	AGED 35 - 44
28	AGEGPHW	4	AGED 45 - 54	AGED 45 - 54
29	AGEGPHW	5	AGED 55 - 64	AGED 55 - 64
30	AGEGPHW	6	AGED 65 - 74	AGED 65 - 74
31	AGEGPHW	7	AGED 75 & OVER	AGED 75 & OVER
32	AGEGPHW	8	AGE UNKNOWN	AGE UNKNOWN
33	ALLHH	1	ALL HOUSEHOLDS	ALL HOUSEHOLDS
34	DACTHOH	0	OTHER	OTHER
35	DACTHOH	1	SEDENTARY	SEDENTARY
36	DACTHOH	2	MODERATELY ACTIVE	MODERATELY ACTIVE
37	DACTHOH	3	VERY ACTIVE	VERY ACTIVE
38	DACTXHOH	0	OTHER	OTHER
39	DACTXHOH	1	SEDENTARY	SEDENTARY
40	DACTXHOH	2	MODERATELY ACTIVE	MODERATELY ACTIVE
41	DACTXHOH	3	VERY ACTIVE	VERY ACTIVE
42	EASE	10	S.EAST/E.ANGLIA	S.EAST/E.ANGLIA
43	EMPST	1	HOH UNEMPLOYED	HOH UNEMPLOYED
44	EMPST	2	HOH EMPLOYED	HOH EMPLOYED
45	ENGLAND	11	ENGLAND	ENGLAND

46	ESENG	1	ENGLAND X UNEMPLOYED	ENGLAND X UNEMPLOYED
47	ESENG	2	ENGLAND X EMPLOYED	ENGLAND X EMPLOYED
48	ESNMLT	13	NON-MET DIS X UNEMPLOYED	NON-MET DIS X UNEMPL
49	ESNMLT	14	NON-MET DIS X EMPLOYED	NON-MET DIS X EMPL
50	ESXHC	1	A ONLY X UNEMPLOYED	A ONLY X UNEMPLOYED
51	ESXHC	2	1A, 1+C X UNEMPLOYED	1A, 1+C X UNEMPLOYED
52	ESXHC	3	2A, 1C X UNEMPLOYED	2A, 1C X UNEMPLOYED
53	ESXHC	4	2A, 2C X UNEMPLOYED	2A, 2C X UNEMPLOYED
54	ESXHC	5	2A, 3C X UNEMPLOYED	2A, 3C X UNEMPLOYED
55	ESXHC	6	2A, 4+C X UNEMPLOYED	2A, 4+C X UNEMPLOYED
56	ESXHC	7	3+A, 1+C X UNEMPLOYED	3+A, 1+C X UNEMPLOYED

OBS	DCT	DCV	DCVDL	DCVDS
57	ESXHC	8	A ONLY X EMPLOYED	A ONLY X EMPLOYED
58	ESXHC	9	1A, 1+C X EMPLOYED	1A, 1+C X EMPLOYED
59	ESXHC	10	2A, 1C X EMPLOYED	2A, 1C X EMPLOYED
60	ESXHC	11	2A, 2C X EMPLOYED	2A, 2C X EMPLOYED
61	ESXHC	12	2A, 3C X EMPLOYED	2A, 3C X EMPLOYED
62	ESXHC	13	2A, 4+C X EMPLOYED	2A, 4+C X EMPLOYED
63	ESXHC	14	3+A, 1+C X EMPLOYED	3+A, 1+C X EMPLOYED
64	ESXHC1	15	2A 1+C X UNEMPLOYED	2A 1+C X UNEMPLOYED
65	ESXHC1	16	2A 1+C X EMPLOYED	2A 1+C X EMPLOYED
66	ESXIG	1	A1+A2 X UNEMPLOYED	A1+A2 X UNEMPLOYED
67	ESXIG	2	B X UNEMPLOYED	B X UNEMPLOYED
68	ESXIG	3	C X UNEMPLOYED	C X UNEMPLOYED
69	ESXIG	4	D X UNEMPLOYED	D X UNEMPLOYED
70	ESXIG	5	E1 X UNEMPLOYED	E1 X UNEMPLOYED
71	ESXIG	6	E2 X UNEMPLOYED	E2 X UNEMPLOYED
72	ESXIG	7	OAP X UNEMPLOYED	OAP X UNEMPLOYED
73	ESXIG	8	A1+A2 X EMPLOYED	A1+A2 X EMPLOYED
74	ESXIG	9	B X EMPLOYED	B X EMPLOYED
75	ESXIG	10	C X EMPLOYED	C X EMPLOYED
76	ESXIG	11	D X EMPLOYED	D X EMPLOYED
77	ESXIG	12	E1 X EMPLOYED	E1 X EMPLOYED
78	ESXIG	13	E2 X EMPLOYED	E2 X EMPLOYED
79	ESXIG	14	OAP X EMPLOYED	OAP X EMPLOYED
80	ESXIG1	15	E1 + E2 X UNEMPLOYED	E1 + E2 X UNEMPLOYED
81	ESXIG1	16	E1 + E2 X EMPLOYED	E1 + E2 X EMPLOYED
82	ESXREG	1	WALES X UNEMPLOYED	WALES X UNEMPLOYED
83	ESXREG	2	SCOTLAND X UNEMPLOYD	SCOTLAND X UNEMPLOYD
84	ESXREG	3	NORTHERN XUNEMPLOYED	NORTHERN XUNEMPLOYED
85	ESXREG	4	YORKS + HUMB X UNEMP	YORKS + HUMB X UNEMP
86	ESXREG	5	N.W. X UNEMPLOYED	N.W. X UNEMPLOYED
87	ESXREG	6	E. MID X UNEMPLOYED	E. MID X UNEMPLOYED
88	ESXREG	7	W. MID X UNEMPLOYED	W. MID X UNEMPLOYED
89	ESXREG	8	SW X UNEMPLOYED	SW X UNEMPLOYED

90	ESXREG	9	SE/E.ANGLIA X UNEMPLOYED	SE/E.ANGLIA X UNEMPL
91	ESXREG	10	WALES X EMPLOYED	WALES X EMPLOYED
92	ESXREG	11	SCOTLAND X EMPLOYED	SCOTLAND X EMPLOYED
93	ESXREG	12	NORTHERN X EMPLOYED	NORTHERN X EMPLOYED
94	ESXREG	13	YORKS + HUMB X EMPL	YORKS + HUMB X EMPL
95	ESXREG	14	NW X EMPLOYED	NW X EMPLOYED
96	ESXREG	15	E MID X EMPLOYED	E MID X EMPLOYED
97	ESXREG	16	W MID X EMPLOYED	W MID X EMPLOYED
98	ESXREG	17	SW X EMPLOYED	SW X EMPLOYED
99	ESXREG	18	SE/E.ANGLIA X EMPLOYED	SE/E.ANGLIA X EMPL
100	ESXSC	1	GLC X UNEMPLOYED	GLC X UNEMPLOYED
101	ESXSC	2	MET.DIS X UNEMPLOYED	MET.DIS X UNEMPLOYED
102	ESXSC	3	7+ X UNEMPLOYED	7+ X UNEMPLOYED
103	ESXSC	4	3<7 X UNEMPLOYED	3<7 X UNEMPLOYED
104	ESXSC	5	0.5 < 3 X UNEMPLOYED	0.5 < 3 X UNEMPLOYED
105	ESXSC	6	<0.5 X UNEMPLOYED	<0.5 X UNEMPLOYED
106	ESXSC	7	GLC X EMPLOYED	GLC X EMPLOYED
107	ESXSC	8	MET DIS.X EMPLOYED	MET DIS.X EMPLOYED
108	ESXSC	9	7+ X EMPLOYED	7+ X EMPLOYED
109	ESXSC	10	3<7 X EMPLOYED	3<7 X EMPLOYED
110	ESXSC	11	0.5<3 X EMPLOYED	0.5<3 X EMPLOYED
111	ESXSC	12	<0.5 X EMPLOYED	<0.5 X EMPLOYED
112	FCRED	0	DO NOT RECEIVE FAMILY CREDIT	NO FAMILY CREDIT
OBS	DCT	DCV	DCVDL	DCVDS
113	FCRED	1	RECEIVE FAMILY CREDIT	GET FAMILY CREDIT
114	FINC	1	NET FAMILY INCOME	NET FAMILY INCOME
115	FINC	2	NET FAMILY INCOME	NET FAMILY INCOME
116	FINC	3	NET FAMILY INCOME	NET FAMILY INCOME
117	FINC	4	NET FAMILY INCOME	NET FAMILY INCOME
118	FINC	5	NET FAMILY INCOME	NET FAMILY INCOME
119	FINC	6	NET FAMILY INCOME	NET FAMILY INCOME
120	FINC	7	NET FAMILY INCOME	NET FAMILY INCOME
121	FINC	8	NET FAMILY INCOME	NET FAMILY INCOME
122	FINC	9	NET FAMILY INCOME	NET FAMILY INCOME
123	FINC	10	NET FAMILY INCOME	NET FAMILY INCOME
124	FINC	11	NET FAMILY INCOME	NET FAMILY INCOME
125	FINCTP	1	EACH PERSON'S INCOME, NET ACTUAL	NET ACTUAL
126	FINCTP	2	EACH PERSON'S INCOME, NET ESTIMATED	NET ESTIMATED
127	FINCTP	3	EACH PERSON'S INCOME, GROSS ACTUAL	GROSS ACTUAL
128	FINCTP	4	EACH PERSON'S INCOME, GROSS ESTIMATED	GROSS ESTIMATED
129	FINCTP	5	MIXED COMBINATION OF ABOVE	MIXED COMBINATION
130	FINCTP	6	MIXED, 1-4 PLUS 1 IMPUTED	MIXED, 1-4 + 1 IMPUT
131	FINCTP	7	ONE INCOME ONLY HHLD IMPUTED	ONE INC. IN HH IMPUT
132	FINCTP	8	1+ EARNERS TEMP. SICK OR UNEMPLOYED	1+ TEMP.SICK UNEMPL.
133	FINCTP	9	DO NOT KNOW	DO NOT KNOW

134	FREZ	0	DO NOT OWN FREEZER	DO NOT OWN FREEZER
135	FREZ	1	FREEZER OWNERS	FREEZER OWNERS
136	FREZGB	0	DO NOT OWN FREEZER IN GB	DO NOT OWN FREEZER
137	FREZGB	1	OWNS FREEZER IN GB	FREEZER OWNERS GB
138	FREZNI	0	DO NOT OWN FREEZER IN NI	DO NOT OWN FREEZER
139	FREZNI	1	OWNS FREEZER IN NI	FREEZER OWNERS NI
140	FRIJ	0	DO NOT OWN FRIDGE	DO NOT OWN FRIDGE
141	FRIJ	1	FRIDGE OWNERS	FRIDGE OWNERS
142	FRIJFREZ	1	OWNS FRIDGE ONLY	OWNS FRIDGE ONLY
143	FRIJFREZ	2	OWNS FREEZER ONLY	OWNS FREEZER ONLY
144	FRIJFREZ	3	OWNS BOTH	OWNS BOTH
145	FRIJFREZ	4	OWNS NEITHER	OWNS NEITHER
146	GBHHLDS	1	GREAT BRITAIN ALL HOUSEHOLDS	GREAT BRITAIN
147	GBNI	1	GB ALL HOUSEHOLDS	GB
148	GBNI	2	NI ALL HOUSEHOLDS	NI
149	GORMANW	1	MERSEYSIDE AND THE NORTH WEST	MERSEY AND N W
150	GORMET2	1	NORTH EAST METROPOLITAN	N E METRO
151	GORMET2	2	NORTH EAST NON-METROPOLITAN	N E NON-METRO
152	GORMET2	3	NORTH WEST METROPOLITAN	N W METRO
153	GORMET2	4	NORTH WEST NON-METROPOLITAN	N W NON-METRO
154	GORMET2	5	MERSEYSIDE	MERSEYSIDE
155	GORMET2	6	YORKS + HUMBERSIDE METROPOLITAN	YORK HUMB METRO
156	GORMET2	7	YORKS+HUMBERSIDE NON-METROPOLITAN	YORK HUMB NON-METRO
157	GORMET2	8	EAST MIDLANDS	E MIDLANDS
158	GORMET2	9	WEST MIDLANDS METROPOLITAN	W MID METRO
159	GORMET2	10	WEST MIDLANDS NON-METROPOLITAN	W MID NON-METRO
160	GORMET2	11	EASTERN OUTER METROPOLITAN	E OUTER METRO
161	GORMET2	12	EASTERN OTHER	E OTHER
162	GORMET2	13	LONDON INNER	LONDON IN
163	GORMET2	14	LONDON OUTER	LONDON OUT
164	GORMET2	15	SOUTH EAST OUTER METROPOLITAN	S E OUT METRO
165	GORMET2	16	SOUTH EAST OTHER	S E OTHER
166	GORMET2	17	SOUTH WEST	S WEST
167	GORMET2	18	GLAMORGAN GWENT	GLAM GWENT
168	GORMET2	19	CLWYD GWYNEDD DYFED POWYS	CLWYD TO POWYS
OBS	DCT	DCV	DCVDL	DCVDS
169	GORMET2	20	HIGHLANDS GRAMPIAN TAYSIDE	HIGH TO TAY
170	GORMET2	21	FIFE CENTRAL Lothian	FIFE TO LoTH
171	GORMET2	22	GLASGOW	GLASGOW
172	GORMET2	23	STRATHCYLDE EX GLASGOW	STRAH EX GLASG
173	GORMET2	24	BORDER DUMFRIES GALLOWAY	BORDER TO GALL
174	GORMET2	25	BELFAST	BELFAST
175	GORMET2	26	NORTHERN IRELAND URBAN	NI URB
176	GORMET2	27	NORTHERN IRELAND RURAL	NI RURAL
177	GORS	1	NORTH EAST ENGLAND	NORTH EAST

178	GORS	2	NORTH WEST ENGLAND	NORTH WEST
179	GORS	3	MERSEYSIDE	MERSEYSIDE
180	GORS	4	YORKSHIRE AND HUMBERSIDE	YORKS AND HUMBERSIDE
181	GORS	5	EAST MIDLANDS	EAST MIDLANDS
182	GORS	6	WEST MIDLANDS	WEST MIDLANDS
183	GORS	7	EASTERN ENGLAND	EASTERN
184	GORS	8	GREATER LONDON	LONDON
185	GORS	9	SOUTH-EAST ENGLAND	SOUTH-EAST
186	GORS	10	SOUTH-WEST ENGLAND	SOUTH-WEST
187	GORS	11	WALES	WALES
188	GORS	12	SCOTLAND	SCOTLAND
189	GORS	13	NORTHERN IRELAND	N.IRELAND
190	HC7274	1	1A	1A
191	HC7274	2	1A 1+C	1A 1+C
192	HC7274	3	2A , HW <35	2A , HW <35
193	HC7274	4	2A , HW 35-54	2A , HW 35-54
194	HC7274	5	2A , HW 55+	2A , HW 55+
195	HC7274	6	2A 1-2C , HW <25	2A 1-2C , HW <25
196	HC7274	7	2A 1-2C , HW 25-34	2A 1-2C , HW 25-34
197	HC7274	8	2A 1-2C , HW 35+	2A 1-2C , HW 35+
198	HC7274	9	2A 3C HW <35	2A 3C HW <35
199	HC7274	10	2A 3C , HW 35+	2A 3C , HW 35+
200	HC7274	11	2A 4+C , HW <35	2A 4+C , HW <35
201	HC7274	12	2A 4+C , HW 35+	2A 4+C , HW 35+
202	HC7274	13	3A	3A
203	HC7274	14	4+A	4+A
204	HC7274	15	3+A 1-2C	3+A 1-2C
205	HC7274	16	3+A 3+C	3+A 3+C
206	HC72741	17	2A	2A
207	HC72741	18	2A 1-2C	2A 1-2C
208	HC72741	19	2A 3C	2A 3C
209	HC72741	20	2A 4+C	2A 4+C
210	HC72741	21	3+A	3+A
211	HC75821	12	3+A	3+A
212	HCXIG724	1	1+A ONLY X A1 + A2	1+A ONLY X A1 + A2
213	HCXIG724	2	1+A ONLY X B	1+A ONLY X B
214	HCXIG724	3	1+A ONLY X C	1+A ONLY X C
215	HCXIG724	4	1+A ONLY X D1 + D2	1+A ONLY X D1 + D2
216	HCXIG724	5	1A + 1+C X A1 + A2	1A + 1+C X A1 + A2
217	HCXIG724	6	1A + 1+C X B	1A + 1+C X B
218	HCXIG724	7	1A + 1+C X C	1A + 1+C X C
219	HCXIG724	8	1A + 1+C X D1 + D2	1A + 1+C X D1 + D2
220	HCXIG724	9	2A + 1-2C X A1 + A2	2A + 1-2C X A1 + A2
221	HCXIG724	10	2A + 1-2C X B	2A + 1-2C X B
222	HCXIG724	11	2A + 1-2C X C	2A + 1-2C X C
223	HCXIG724	12	2A + 1-2C X D1 + D2	2A + 1-2C X D1 + D2
224	HCXIG724	13	2A + 3C X A1 + A2	2A + 3C X A1 + A2

OBS	DCT	DCV	DCVDL	DCVDS
225	HCXIG724	14	2A + 3C X B	2A + 3C X B
226	HCXIG724	15	2A + 3C X C	2A + 3C X C
227	HCXIG724	16	2A + 3C X D1 + D2	2A + 3C X D1 + D2
228	HCXIG724	17	2A + 4+C X A1 + A2	2A + 4+C X A1 + A2
229	HCXIG724	18	2A + 4+C X B	2A + 4+C X B
230	HCXIG724	19	2A + 4+C X C	2A + 4+C X C
231	HCXIG724	20	2A + 4+C X D1 + D2	2A + 4+C X D1 + D2
232	HCXIG724	21	3+A + 1+C X A1 + A2	3+A + 1+C X A1 + A2
233	HCXIG724	22	3+A + 1+C X B	3+A + 1+C X B
234	HCXIG724	23	3+A + 1+C X C	3+A + 1+C X C
235	HCXIG724	24	3+A + 1+C X D1 + D2	3+A + 1+C X D1 + D2
236	HCXIGF	1	1A X A1	1A X A1
237	HCXIGF	2	1A X A2	1A X A2
238	HCXIGF	3	1A X B	1A X B
239	HCXIGF	4	1A X C	1A X C
240	HCXIGF	5	1A X D	1A X D
241	HCXIGF	6	1A X E1	1A X E1
242	HCXIGF	7	1A X E2	1A X E2
243	HCXIGF	8	1A X OAP1	1A X OAP1
244	HCXIGF	9	1A X OAP2	1A X OAP2
245	HCXIGF	10	1A X OAP3	1A X OAP3
246	HCXIGF	11	1A + C X A1	1A + C X A1
247	HCXIGF	12	1A + C X A2	1A + C X A2
248	HCXIGF	13	1A + C X B	1A + C X B
249	HCXIGF	14	1A + C X C	1A + C X C
250	HCXIGF	15	1A + C X D	1A + C X D
251	HCXIGF	16	1A + C X E1	1A + C X E1
252	HCXIGF	17	1A + C X E2	1A + C X E2
253	HCXIGF	18	1A + C X OAP1	1A + C X OAP1
254	HCXIGF	19	1A + C X OAP2	1A + C X OAP2
255	HCXIGF	20	1A + C X OAP3	1A + C X OAP3
256	HCXIGF	21	2A X A1	2A X A1
257	HCXIGF	22	2A X A2	2A X A2
258	HCXIGF	23	2A X B	2A X B
259	HCXIGF	24	2A X C	2A X C
260	HCXIGF	25	2A X D	2A X D
261	HCXIGF	26	2A X E1	2A X E1
262	HCXIGF	27	2A X E2	2A X E2
263	HCXIGF	28	2A X OAP1	2A X OAP1
264	HCXIGF	29	2A X OAP2	2A X OAP2
265	HCXIGF	30	2A X OAP3	2A X OAP3
266	HCXIGF	31	2A + 1C X A1	2A + 1C X A1
267	HCXIGF	32	2A + 1C X A2	2A + 1C X A2
268	HCXIGF	33	2A + 1C X B	2A + 1C X B

269	HCXIGF	34	2A + 1C X C	2A + 1C X C
270	HCXIGF	35	2A + 1C X D	2A + 1C X D
271	HCXIGF	36	2A + 1C X E1	2A + 1C X E1
272	HCXIGF	37	2A + 1C X E2	2A + 1C X E2
273	HCXIGF	38	2A + 1C X OAP1	2A + 1C X OAP1
274	HCXIGF	39	2A + 1C X OAP2	2A + 1C X OAP2
275	HCXIGF	40	2A + 1C X OAP3	2A + 1C X OAP3
276	HCXIGF	41	2A + 2C X A1	2A + 2C X A1
277	HCXIGF	42	2A + 2C X A2	2A + 2C X A2
278	HCXIGF	43	2A + 2C X B	2A + 2C X B
279	HCXIGF	44	2A + 2C X C	2A + 2C X C
280	HCXIGF	45	2A + 2C X D	2A + 2C X D

OBS	DCT	DCV	DCVDL	DCVDS
281	HCXIGF	46	2A + 2C X E1	2A + 2C X E1
282	HCXIGF	47	2A + 2C X E2	2A + 2C X E2
283	HCXIGF	48	2A + 2C X OAP1	2A + 2C X OAP1
284	HCXIGF	49	2A + 2C X OAP2	2A + 2C X OAP2
285	HCXIGF	50	2A + 2C X OAP3	2A + 2C X OAP3
286	HCXIGF	51	2A + 3C X A1	2A + 3C X A1
287	HCXIGF	52	2A + 3C X A2	2A + 3C X A2
288	HCXIGF	53	2A + 3C X B	2A + 3C X B
289	HCXIGF	54	2A + 3C X C	2A + 3C X C
290	HCXIGF	55	2A + 3C X D	2A + 3C X D
291	HCXIGF	56	2A + 3C X E1	2A + 3C X E1
292	HCXIGF	57	2A + 3C X E2	2A + 3C X E2
293	HCXIGF	58	2A + 3C X OAP1	2A + 3C X OAP1
294	HCXIGF	59	2A + 3C X OAP2	2A + 3C X OAP2
295	HCXIGF	60	2A + 3C X OAP3	2A + 3C X OAP3
296	HCXIGF	101	2A + 4+C X A1	2A + 4+C X A1
297	HCXIGF	102	2A + 4+C X A2	2A + 4+C X A2
298	HCXIGF	103	2A + 4+C X B	2A + 4+C X B
299	HCXIGF	104	2A + 4+C X C	2A + 4+C X C
300	HCXIGF	105	2A + 4+C X D	2A + 4+C X D
301	HCXIGF	106	2A + 4+C X E1	2A + 4+C X E1
302	HCXIGF	107	2A + 4+C X E2	2A + 4+C X E2
303	HCXIGF	108	2A + 4+C X OAP1	2A + 4+C X OAP1
304	HCXIGF	109	2A + 4+C X OAP2	2A + 4+C X OAP2
305	HCXIGF	110	2A + 4+C X OAP3	2A + 4+C X OAP3
306	HCXIGF	111	3A X A1	3A X A1
307	HCXIGF	112	3A X A2	3A X A2
308	HCXIGF	113	3A X B	3A X B
309	HCXIGF	114	3A X C	3A X C
310	HCXIGF	115	3A X D	3A X D
311	HCXIGF	116	3A X E1	3A X E1
312	HCXIGF	117	3A X E2	3A X E2

313	HCXIGF	118	3A	X	OAP1	3A	X	OAP1
314	HCXIGF	119	3A	X	OAP2	3A	X	OAP2
315	HCXIGF	120	3A	X	OAP3	3A	X	OAP3
316	HCXIGF	121	4+A	X	A1	4+A	X	A1
317	HCXIGF	122	4+A	X	A2	4+A	X	A2
318	HCXIGF	123	4+A	X	B	4+A	X	B
319	HCXIGF	124	4+A	X	C	4+A	X	C
320	HCXIGF	125	4+A	X	D	4+A	X	D
321	HCXIGF	126	4+A	X	E1	4+A	X	E1
322	HCXIGF	127	4+A	X	E2	4+A	X	E2
323	HCXIGF	128	4+A	X	OAP1	4+A	X	OAP1
324	HCXIGF	129	4+A	X	OAP2	4+A	X	OAP2
325	HCXIGF	130	4+A	X	OAP3	4+A	X	OAP3
326	HCXIGF	131	3+A	1-2C	X A1	3+A	1-2C	X A1
327	HCXIGF	132	3+A	1-2C	X A2	3+A	1-2C	X A2
328	HCXIGF	133	3+A	1-2C	X B	3+A	1-2C	X B
329	HCXIGF	134	3+A	1-2C	X C	3+A	1-2C	X C
330	HCXIGF	135	3+A	1-2C	X D	3+A	1-2C	X D
331	HCXIGF	136	3+A	1-2C	X E1	3+A	1-2C	X E1
332	HCXIGF	137	3+A	1-2C	X E2	3+A	1-2C	X E2
333	HCXIGF	138	3+A	1-2C	X OAP1	3+A	1-2C	X OAP1
334	HCXIGF	139	3+A	1-2C	X OAP2	3+A	1-2C	X OAP2
335	HCXIGF	140	3+A	1-2C	X OAP3	3+A	1-2C	X OAP3
336	HCXIGF	141	3+A	3+C	X A1	3+A	3+C	X A1

OBS	DCT	DCV	DCVDL	DCVDS
337	HCXIGF	142	3+A 3+C X A2	3+A 3+C X A2
338	HCXIGF	143	3+A 3+C X B	3+A 3+C X B
339	HCXIGF	144	3+A 3+C X C	3+A 3+C X C
340	HCXIGF	145	3+A 3+C X D	3+A 3+C X D
341	HCXIGF	146	3+A 3+C X E1	3+A 3+C X E1
342	HCXIGF	147	3+A 3+C X E2	3+A 3+C X E2
343	HCXIGF	148	3+A 3+C X OAP1	3+A 3+C X OAP1
344	HCXIGF	149	3+A 3+C X OAP2	3+A 3+C X OAP2
345	HCXIGF	150	3+A 3+C X OAP3	3+A 3+C X OAP3
346	HCXIGF75	1	1A X A1	1A X A1
347	HCXIGF75	2	1A X A2	1A X A2
348	HCXIGF75	3	1A X B	1A X B
349	HCXIGF75	4	1A X C	1A X C
350	HCXIGF75	5	1A X D1	1A X D1
351	HCXIGF75	6	1A X D2	1A X D2
352	HCXIGF75	7	1A X D3	1A X D3
353	HCXIGF75	8	1A X OAP1	1A X OAP1
354	HCXIGF75	9	1A X OAP2	1A X OAP2
355	HCXIGF75	10	1A X OAP3	1A X OAP3
356	HCXIGF75	11	1A + C X A1	1A + C X A1

357	HCXIGF75	12	1A + C X A2	1A + C X A2
358	HCXIGF75	13	1A + C X B	1A + C X B
359	HCXIGF75	14	1A + C X C	1A + C X C
360	HCXIGF75	15	1A + C X D1	1A + C X D1
361	HCXIGF75	16	1A + C X D2	1A + C X D2
362	HCXIGF75	17	1A + C X D3	1A + C X D3
363	HCXIGF75	18	1A + C X OAP1	1A + C X OAP1
364	HCXIGF75	19	1A + C X OAP2	1A + C X OAP2
365	HCXIGF75	20	1A + C X OAP3	1A + C X OAP3
366	HCXIGF75	21	2A X A1	2A X A1
367	HCXIGF75	22	2A X A2	2A X A2
368	HCXIGF75	23	2A X B	2A X B
369	HCXIGF75	24	2A X C	2A X C
370	HCXIGF75	25	2A X D1	2A X D1
371	HCXIGF75	26	2A X D2	2A X D2
372	HCXIGF75	27	2A X D3	2A X D3
373	HCXIGF75	28	2A X OAP1	2A X OAP1
374	HCXIGF75	29	2A X OAP2	2A X OAP2
375	HCXIGF75	30	2A X OAP3	2A X OAP3
376	HCXIGF75	31	2A + 1C X A1	2A + 1C X A1
377	HCXIGF75	32	2A + 1C X A2	2A + 1C X A2
378	HCXIGF75	33	2A + 1C X B	2A + 1C X B
379	HCXIGF75	34	2A + 1C X C	2A + 1C X C
380	HCXIGF75	35	2A + 1C X D1	2A + 1C X D1
381	HCXIGF75	36	2A + 1C X D2	2A + 1C X D2
382	HCXIGF75	37	2A + 1C X D3	2A + 1C X D3
383	HCXIGF75	38	2A + 1C X OAP1	2A + 1C X OAP1
384	HCXIGF75	39	2A + 1C X OAP2	2A + 1C X OAP2
385	HCXIGF75	40	2A + 1C X OAP3	2A + 1C X OAP3
386	HCXIGF75	41	2A + 2C X A1	2A + 2C X A1
387	HCXIGF75	42	2A + 2C X A2	2A + 2C X A2
388	HCXIGF75	43	2A + 2C X B	2A + 2C X B
389	HCXIGF75	44	2A + 2C X C	2A + 2C X C
390	HCXIGF75	45	2A + 2C X D1	2A + 2C X D1
391	HCXIGF75	46	2A + 2C X D2	2A + 2C X D2
392	HCXIGF75	47	2A + 2C X D3	2A + 2C X D3
OBS	DCT	DCV	DCVDL	DCVDS
393	HCXIGF75	48	2A + 2C X OAP1	2A + 2C X OAP1
394	HCXIGF75	49	2A + 2C X OAP2	2A + 2C X OAP2
395	HCXIGF75	50	2A + 2C X OAP3	2A + 2C X OAP3
396	HCXIGF75	51	2A + 3C X A1	2A + 3C X A1
397	HCXIGF75	52	2A + 3C X A2	2A + 3C X A2
398	HCXIGF75	53	2A + 3C X B	2A + 3C X B
399	HCXIGF75	54	2A + 3C X C	2A + 3C X C
400	HCXIGF75	55	2A + 3C X D1	2A + 3C X D1

401	HCXIGF75	56	2A + 3C X D2	2A + 3C X D2
402	HCXIGF75	57	2A + 3C X D3	2A + 3C X D3
403	HCXIGF75	58	2A + 3C X OAP1	2A + 3C X OAP1
404	HCXIGF75	59	2A + 3C X OAP2	2A + 3C X OAP2
405	HCXIGF75	60	2A + 3C X OAP3	2A + 3C X OAP3
406	HCXIGF75	101	2A + 4+C X A1	2A + 4+C X A1
407	HCXIGF75	102	2A + 4+C X A2	2A + 4+C X A2
408	HCXIGF75	103	2A + 4+C X B	2A + 4+C X B
409	HCXIGF75	104	2A + 4+C X C	2A + 4+C X C
410	HCXIGF75	105	2A + 4+C X D1	2A + 4+C X D1
411	HCXIGF75	106	2A + 4+C X D2	2A + 4+C X D2
412	HCXIGF75	107	2A + 4+C X D3	2A + 4+C X D3
413	HCXIGF75	108	2A + 4+C X OAP1	2A + 4+C X OAP1
414	HCXIGF75	109	2A + 4+C X OAP2	2A + 4+C X OAP2
415	HCXIGF75	110	2A + 4+C X OAP3	2A + 4+C X OAP3
416	HCXIGF75	111	3A X A1	3A X A1
417	HCXIGF75	112	3A X A2	3A X A2
418	HCXIGF75	113	3A X B	3A X B
419	HCXIGF75	114	3A X C	3A X C
420	HCXIGF75	115	3A X D1	3A X D1
421	HCXIGF75	116	3A X D2	3A X D2
422	HCXIGF75	117	3A X D3	3A X D3
423	HCXIGF75	118	3A X OAP1	3A X OAP1
424	HCXIGF75	119	3A X OAP2	3A X OAP2
425	HCXIGF75	120	3A X OAP3	3A X OAP3
426	HCXIGF75	121	4+A X A1	4+A X A1
427	HCXIGF75	122	4+A X A2	4+A X A2
428	HCXIGF75	123	4+A X B	4+A X B
429	HCXIGF75	124	4+A X C	4+A X C
430	HCXIGF75	125	4+A X D1	4+A X D1
431	HCXIGF75	126	4+A X D2	4+A X D2
432	HCXIGF75	127	4+A X D3	4+A X D3
433	HCXIGF75	128	4+A X OAP1	4+A X OAP1
434	HCXIGF75	129	4+A X OAP2	4+A X OAP2
435	HCXIGF75	130	4+A X OAP3	4+A X OAP3
436	HCXIGF75	131	3+A + 1-2C X A1	3+A + 1-2C X A1
437	HCXIGF75	132	3+A + 1-2C X A2	3+A + 1-2C X A2
438	HCXIGF75	133	3+A + 1-2C X B	3+A + 1-2C X B
439	HCXIGF75	134	3+A + 1-2C X C	3+A + 1-2C X C
440	HCXIGF75	135	3+A + 1-2C X D1	3+A + 1-2C X D1
441	HCXIGF75	136	3+A + 1-2C X D2	3+A + 1-2C X D2
442	HCXIGF75	137	3+A + 1-2C X D3	3+A + 1-2C X D3
443	HCXIGF75	138	3+A + 1-2C X OAP1	3+A + 1-2C X OAP1
444	HCXIGF75	139	3+A + 1-2C X OAP2	3+A + 1-2C X OAP2
445	HCXIGF75	140	3+A + 1-2C X OAP3	3+A + 1-2C X OAP3
446	HCXIGF75	141	3+A + 3+C X A1	3+A + 3+C X A1
447	HCXIGF75	142	3+A + 3+C X A2	3+A + 3+C X A2

448	HCXIGF75	143	3+A + 3+C X B	3+A + 3+C X B
OBS	DCT	DCV	DCVDL	DCVDS
449	HCXIGF75	144	3+A + 3+C X C	3+A + 3+C X C
450	HCXIGF75	145	3+A + 3+C X D1	3+A + 3+C X D1
451	HCXIGF75	146	3+A + 3+C X D2	3+A + 3+C X D2
452	HCXIGF75	147	3+A + 3+C X D3	3+A + 3+C X D3
453	HCXIGF75	148	3+A + 3+C X OAP1	3+A + 3+C X OAP1
454	HCXIGF75	149	3+A + 3+C X OAP2	3+A + 3+C X OAP2
455	HCXIGF75	150	3+A + 3+C X OAP3	3+A + 3+C X OAP3
456	HCXIGS	1	A ONLY / IG A1+A2	A ONLY / IG A1+A2
457	HCXIGS	2	A ONLY / IG B	A ONLY / IG B
458	HCXIGS	3	A ONLY / IG C	A ONLY / IG C
459	HCXIGS	4	A ONLY/1G D+E2	A ONLY/1G D+E2
460	HCXIGS	5	1A+C / IG A1+A2	1A+C / IG A1+A2
461	HCXIGS	6	1A+C / IG B	1A+C / IG B
462	HCXIGS	7	1A+C / IG C	1A+C / IG C
463	HCXIGS	8	1A+C/1G D+E2	1A+C/1G D+E2
464	HCXIGS	9	2A 1C / IG A1+A2	2A 1C / IG A1+A2
465	HCXIGS	10	2A 1C / IG B	2A 1C / IG B
466	HCXIGS	11	2A 1C / IG C	2A 1C / IG C
467	HCXIGS	12	2A 1C/1G D+E2	2A 1C/1G D+E2
468	HCXIGS	13	2A 2C / IG A1+A2	2A 2C / IG A1+A2
469	HCXIGS	14	2A 2C / IG B	2A 2C / IG B
470	HCXIGS	15	2A 2C / IG C	2A 2C / IG C
471	HCXIGS	16	2A 2C/1G D+E2	2A 2C/1G D+E2
472	HCXIGS	17	2A 3C / IG A1+A2	2A 3C / IG A1+A2
473	HCXIGS	18	2A 3C / IG B	2A 3C / IG B
474	HCXIGS	19	2A 3C / IG C	2A 3C / IG C
475	HCXIGS	20	2A 3C/1G D+E2	2A 3C/1G D+E2
476	HCXIGS	21	2A 4+C / IG A1+A2	2A 4+C / IG A1+A2
477	HCXIGS	22	2A 4+C / IG B	2A 4+C / IG B
478	HCXIGS	23	2A 4+C / IG C	2A 4+C / IG C
479	HCXIGS	24	2A 4+C/D+E2	2A 4+C/D+E2
480	HCXIGS	25	3+A+C / IG A1+A2	3+A+C / IG A1+A2
481	HCXIGS	26	3+A+C / IG B	3+A+C / IG B
482	HCXIGS	27	3+A+C / IG C	3+A+C / IG C
483	HCXIGS	28	3+A+C/1G D+E2	3+A+C/1G D+E2
484	HCXIGS75	1	1+A ONLY X A1 + A2	1+A ONLY X A1 + A2
485	HCXIGS75	2	1+A ONLY X B	1+A ONLY X B
486	HCXIGS75	3	1+A ONLY X C	1+A ONLY X C
487	HCXIGS75	4	1+A ONLY X D1 + D2	1+A ONLY X D1 + D2
488	HCXIGS75	5	1A + 1+C X A1 + A2	1A + 1+C X A1 + A2
489	HCXIGS75	6	1A + 1+C X B	1A + 1+C X B
490	HCXIGS75	7	1A + 1+C X C	1A + 1+C X C
491	HCXIGS75	8	1A + 1+C X D1 + D2	1A + 1+C X D1 + D2

492	HCXIGS75	9	2A + 1C X A1 + A2	2A + 1C X A1 + A2
493	HCXIGS75	10	2A + 1C X B	2A + 1C X B
494	HCXIGS75	11	2A + 1C X C	2A + 1C XC
495	HCXIGS75	12	2A + 1C X D1 + D2	2A + 1C X D1 + D2
496	HCXIGS75	13	2A + 2C X A1 + A2	2A + 2C X A1 + A2
497	HCXIGS75	14	2A + 2C X B	2A + 2C X B
498	HCXIGS75	15	2A + 2C X C	2A + 2C X C
499	HCXIGS75	16	2A + 2C X D1 + D2	2A + 2C X D1 + D2
500	HCXIGS75	17	2A + 3C X A1 + A2	2A + 3C X A1 + A2
501	HCXIGS75	18	2A + 3C X B	2A + 3C X B
502	HCXIGS75	19	2A + 3C X C	2A + 3C X C
503	HCXIGS75	20	2A + 3C X D1 + D2	2A + 3C X D1 + D2
504	HCXIGS75	21	2A + 4+C X A1 + A2	2A + 4+C X A1 + A2

OBS	DCT	DCV	DCVDL	DCVDS
505	HCXIGS75	22	2A + 4+C X B	2A + 4+C X B
506	HCXIGS75	23	2A + 4+C X C	2A + 4+C X C
507	HCXIGS75	24	2A + 4+C X D1 + D2	2A + 4+C X D1 + D2
508	HCXIGS75	25	3+A + 1+C X A1 + A2	3+A + 1+C X A1 + A2
509	HCXIGS75	26	3+A + 1+C X B	3+A + 1+C X B
510	HCXIGS75	27	3+A + 1+C X C	3+A + 1+C X C
511	HCXIGS75	28	3+A + 1+C X D1 + D2	3+A + 1+C X D1 + D2
512	HCXIGSGB	1	GB A ONLY / IG A1+A2	GB A ONLY / IG A1+A2
513	HCXIGSGB	2	GB A ONLY / IG B	GB A ONLY / IG B
514	HCXIGSGB	3	GB A ONLY / IG C	GB A ONLY / IG C
515	HCXIGSGB	4	GB A ONLY / IG D+E2	GB A ONLY / IG D+E2
516	HCXIGSGB	5	GB 1A+C / IG A1+A2	GB 1A+C / IG A1+A2
517	HCXIGSGB	6	GB 1A+C / IG B	GB 1A+C / IG B
518	HCXIGSGB	7	GB 1A+C / IG C	GB 1A+C / IG C
519	HCXIGSGB	8	GB 1A+C / IG D+E2	GB 1A+C / IG D+E2
520	HCXIGSGB	9	GB 2A IC / IG A1+A2	GB 2A IC / IG A1+A2
521	HCXIGSGB	10	GB 2A IC / IG B	GB 2A IC / IG B
522	HCXIGSGB	11	GB 2A 1C / IG C	GB 2A 1C / IG C
523	HCXIGSGB	12	GB 2A 1C / IG D+E2	GB 2A 1C / IG D+E2
524	HCXIGSGB	13	GB 2A 2C / IG A1+A2	GB 2A 2C / IG A1+A2
525	HCXIGSGB	14	GB 2A 2C / IG B	GB 2A 2C / IG B
526	HCXIGSGB	15	GB 2A 2C / IG C	GB 2A 2C / IG C
527	HCXIGSGB	16	GB 2A 2C / IG D+E2	GB 2A 2C / IG D+E2
528	HCXIGSGB	17	GB 2A 3C / IG A1+A2	GB 2A 3C / IG A1+A2
529	HCXIGSGB	18	GB 2A 3C / IG B	GB 2A 3C / IG B
530	HCXIGSGB	19	GB 2A 3C / IG C	GB 2A 3C / IG C
531	HCXIGSGB	20	GB 2A 3C / IG D+E2	GB 2A 3C / IG D+E2
532	HCXIGSGB	21	GB 2A 4+C / IG A1+A2	GB 2A 4+C / IG A1+A2
533	HCXIGSGB	22	GB 2A 4+C / IG B	GB 2A 4+C / IG B
534	HCXIGSGB	23	GB 2A 4+C / IG C	GB 2A 4+C / IG C
535	HCXIGSGB	24	GB 2A 4+C / IG D+E2	GB 2A 4+C / IG D+E2

536	HCXIGSGB	25	GB 3+A+C / IG A1+A2	GB 3+A+C / IG A1+A2
537	HCXIGSGB	26	GB 3+A+C / IG B	GB 3+A+C / IG B
538	HCXIGSGB	27	GB 3+A+C / IG C	GB 3+A+C / IG C
539	HCXIGSGB	28	GB 3+A+C / IG D+E2	GB 3+A+C / IG D+E2
540	HCXIGSNI	1	NI A ONLY / IG A1+A2	NI A ONLY / IG A1+A2
541	HCXIGSNI	2	NI A ONLY / IG B	NI A ONLY / IG B
542	HCXIGSNI	3	NI A ONLY / IG C	NI A ONLY / IG C
543	HCXIGSNI	4	NI A ONLY / IG D+E2	NI A ONLY / IG D+E2
544	HCXIGSNI	5	NI 1A+C / IG A1+A2	NI 1A+C / IG A1+A2
545	HCXIGSNI	6	NI 1A+C / IG B	NI 1A+C / IG B
546	HCXIGSNI	7	NI 1A+C / IG C	NI 1A+C / IG C
547	HCXIGSNI	8	NI 1A+C / IG D+E2	NI 1A+C / IG D+E2
548	HCXIGSNI	9	NI 2A 1C / IG A1+A2	NI 2A 1C / IG A1+A2
549	HCXIGSNI	10	NI 2A 1C / IG B	NI 2A 1C / IG B
550	HCXIGSNI	11	NI 2A 1C / IG C	NI 2A 1C / IG C
551	HCXIGSNI	12	NI 2A 1C / IG D+E2	NI 2A 1C / IG D+E2
552	HCXIGSNI	13	NI 2A 2C / IG A1+A2	NI 2A 2C / IG A1+A2
553	HCXIGSNI	14	NI 2A 2C / IG B	NI 2A 2C / IG B
554	HCXIGSNI	15	NI 2A 2C / IG C	NI 2A 2C / IG C
555	HCXIGSNI	16	NI 2A 2C / IG D+E2	NI 2A 2C / IG D+E2
556	HCXIGSNI	17	NI 2A 3C / IG A1+A2	NI 2A 3C / IG A1+A2
557	HCXIGSNI	18	NI 2A 3C / IG B	NI 2A 3C / IG B
558	HCXIGSNI	19	NI 2A 3C / IG C	NI 2A 3C / IG C
559	HCXIGSNI	20	NI 2A 3C / IG D+E2	NI 2A 3C / IG D+E2
560	HCXIGSNI	21	NI 2A 4+C / IG A1+A2	NI 2A 4+C / IG A1+A2

OBS	DCT	DCV	DCVDL	DCVDS
561	HCXIGSNI	22	NI 2A 4+C / IG B	NI 2A 4+C / IG B
562	HCXIGSNI	23	NI 2A 4+C / IG C	NI 2A 4+C / IG C
563	HCXIGSNI	24	NI 2A 4+C / IG D+E2	NI 2A 4+C / IG D+E2
564	HCXIGSNI	25	NI 3+A+C / IG A1+A2	NI 3+A+C / IG A1+A2
565	HCXIGSNI	26	NI 3+A+C / IG B	NI 3+A+C / IG B
566	HCXIGSNI	27	NI 3+A+C / IG C	NI 3+A+C / IG C
567	HCXIGSNI	28	NI 3+A+C / IG D+E2	NI 3+A+C / IG D+E2
568	HHCOMP	1	1A	1A
569	HHCOMP	2	1A+C	1A+C
570	HHCOMP	3	2A	2A
571	HHCOMP	4	2A 1C	2A 1C
572	HHCOMP	5	2A 2C	2A 2C
573	HHCOMP	6	2A 3C	2A 3C
574	HHCOMP	7	2A 4+C	2A 4+C
575	HHCOMP	8	3A	3A
576	HHCOMP	9	4+A	4+A
577	HHCOMP	10	3+A 1-2C	3+A 1-2C
578	HHCOMP	11	3+A 3+C	3+A 3+C
579	HHCOMP1	12	3+A	3+A

580	HHCOMP1	13	2+A 3+C	2+A 3+C
581	HHCOMP2	14	2A 1+C	2A 1+C
582	HHCOMPGB	1	GB 1A	GB 1A
583	HHCOMPGB	2	GB 1A+C	GB 1A+C
584	HHCOMPGB	3	GB 2A	GB 2A
585	HHCOMPGB	4	GB 2A 1C	GB 2A 1C
586	HHCOMPGB	5	GB 2A 2C	GB 2A 2C
587	HHCOMPGB	6	GB 2A 3C	GB 2A 3C
588	HHCOMPGB	7	GB 2A 4+C	GB 2A 4+C
589	HHCOMPGB	8	GB 3A	GB 3A
590	HHCOMPGB	9	GB 4+A	GB 4+A
591	HHCOMPGB	10	GB 3+A, 1-2C	GB 3+A, 1-2C
592	HHCOMPGB	11	GB 3+A, 3+C	GB 3+A, 3+C
593	HHCOMPNI	1	NI 1A	NI 1A
594	HHCOMPNI	2	NI 1A+C	NI 1A+C
595	HHCOMPNI	3	NI 2A	NI 2A
596	HHCOMPNI	4	NI 2A 1C	NI 2A 1C
597	HHCOMPNI	5	NI 2A 2C	NI 2A 2C
598	HHCOMPNI	6	NI 2A 3C	NI 2A 3C
599	HHCOMPNI	7	NI 2A 4+C	NI 2A 4+C
600	HHCOMPNI	8	NI 3A	NI 3A
601	HHCOMPNI	9	NI 4+A	NI 4+A
602	HHCOMPNI	10	NI 3+A, 1-2C	NI 3+A, 1-2C
603	HHCOMPNI	11	NI 3+A, 3+C	NI 3+A, 3+C
604	HOUB	1	BENEFIT RECEIVED	BENEFIT RECEIVED
605	HOUB	2	NO/NOT APPLY/NOT RENTED	BENEFIT NOT RECEIVED
606	INCAEGB	1	A1 + A2	A1 + A2
607	INCAEGB	2	E1 + E2	E1 + E2
608	INCAENI	1	A1 + A2	A1 + A2
609	INCAENI	2	E1 + E2	E1 + E2
610	INCG7231	8	OAP2	OAP2
611	INCG7451	9	OAP2	OAP2
612	INCG7451	10	OAP OTHER	OAP OTHER
613	INCGP	1	A1	A1
614	INCGP	2	A2	A2
615	INCGP	3	B	B
616	INCGP	4	C	C

OBS	DCT	DCV	DCVDL	DCVDS
617	INCGP	5	D	D
618	INCGP	6	E1	E1
619	INCGP	7	E2	E2
620	INCGP	8	OAPS	OAPS
621	INCGP1	11	A1 + A2	A1 + A2
622	INCGP1	12	ALL OAP	ALL OAP
623	INCGP2	13	E1 + E2	E1 + E2

624	INCGP723	1	A1	A1
625	INCGP723	2	A2	A2
626	INCGP723	3	B	B
627	INCGP723	4	C	C
628	INCGP723	5	D1	D1
629	INCGP723	6	D2	D2
630	INCGP723	7	OAP	OAP
631	INCGP745	1	A1	A1
632	INCGP745	2	A2	A2
633	INCGP745	3	B	B
634	INCGP745	4	C	C
635	INCGP745	5	D1	D1
636	INCGP745	6	D2	D2
637	INCGP745	7	D3	D3
638	INCGP745	8	OAP	OAP
639	INCGRPGB	1	GB A1	GB A1
640	INCGRPGB	2	GB A2	GB A2
641	INCGRPGB	3	GB B	GB B
642	INCGRPGB	4	GB C	GB C
643	INCGRPGB	5	GB D	GB D
644	INCGRPGB	6	GB E1	GB E1
645	INCGRPGB	7	GB E2	GB E2
646	INCGRPGB	8	GB OAPS	GB OAPS
647	INCGRPNI	1	NI A1	NI A1
648	INCGRPNI	2	NI A2	NI A2
649	INCGRPNI	3	NI B	NI B
650	INCGRPNI	4	NI C	NI C
651	INCGRPNI	5	NI D	NI D
652	INCGRPNI	6	NI E1	NI E1
653	INCGRPNI	7	NI E2	NI E2
654	INCGRPNI	8	NI OAPS	NI OAPS
655	INCGX	1	A1 (\$LLLLL+)	A1 (\$LLLLL+)
656	INCGX	2	A2 (\$LLLLL<\$UUUUU)	A2 (\$LLLLL<\$UUUUU)
657	INCGX	3	B (\$LLLLL<\$UUUUU)	B (\$LLLLL<\$UUUUU)
658	INCGX	4	C (\$LLLLL<\$UUUUU)	C (\$LLLLL<\$UUUUU)
659	INCGX	5	D (<\$UUUUU EARNERS)	D (<\$UUUUU EARNERS)
660	INCGX	6	E1 (\$LLLLL+ NO EARNERS)	E1 (\$LLLLL+ NO EARNE
661	INCGX	7	E2 (<\$UUUUU NO EARNERS)	E2 (<\$UUUUU NO EARNE
662	INCGX	8	OAP (1 ADULT)	OAP (1 ADULT)
663	INCGX	9	OAP (1M + 1F)	OAP (1M + 1F)
664	INCGX	10	OAP (OTHERS)	OAP (OTHERS)
665	INCSFCRD	1	RECEIVING INCOME SUPPORT ONLY	REC. INC. SUPP. ONLY
666	INCSFCRD	2	RECEIVING FAMILY CREDIT ONLY	REC. FAM. CRED. ONLY
667	INCSFCRD	3	RECEIVING BOTH INC. SUPP. & FAM. CREDIT	REC. BOTH IS. & FC.
668	INCSFCRD	4	RECEIVING NO INC. SUPP. OR FAM. CREDIT	REC. NO IS. OR FC.
669	INCSP	0	DO NOT RECEIVE INCOME SUPPORT	NO INCOME SUPPORT
670	INCSP	1	RECEIVE INCOME SUPPORT	GET INCOME SUPPORT

671	JOBSTHOH	0	NOT APPLICABLE HOH UNEMPLOYED/RETIRED	NOT APP/UNEMP/RETIRE
672	JOBSTHOH	1	SELF EMPLOYED WITH EMPLOYEES	SELF EMP/WITH EMPS

OBS	DCT	DCV	DCVDL	DCVDS
673	JOBSTHOH	2	SELF EMPLOYED WITHOUT EMPLOYEES	SELF EMP/WITHOUT EMP
674	JOBSTHOH	3	MANAGERS	MANAGERS
675	JOBSTHOH	4	FOREMEN/SUPERVISORS	FOREMEN/SUPERVISORS
676	JOBSTHOH	5	APPRENTICES/EMPLOYEES NEC	APPS/EMPLOYEES NEC
677	LAD	1	CARDIFF	CARDIFF
678	LAD	2	RHONDDA	RHONDDA
679	LAD	3	SWANSEA	SWANSEA
680	LAD	4	TORFAEN	TORFAEN
681	LAD	5	NEWPORT	NEWPORT
682	LAD	6	ISLWYN	ISLWYN
683	LAD	7	BLAENAU GWENT	BLAENAU GWENT
684	LAD	8	RHYMNEY VALLEY	RHYMNEY VALLEY
685	LAD	9	TAFF - ELY	TAFF - ELY
686	LAD	10	MERTHYR TYDFIL	MERTHYR TYDFIL
687	LAD	11	RHUDDLAN	RHUDDLAN
688	LAD	12	ALYN + DEESIDE	ALYN + DEESIDE
689	LAD	13	OGWR	OGWR
690	LAD	14	VALE OF GLAMORGAN	VALE OF GLAMORGAN
691	LAD	15	CYNON VALLEY	CYNON VALLEY
692	LAD	16	PORT TALBOT (AFAN)	PORT TALBOT (AFAN)
693	LAD	17	NEATH	NEATH
694	LAD	18	LLANELLI	LLANELLI
695	LAD	19	WREXHAM MAELOR	WREXHAM MAELOR
696	LAD	20	LLIW VALLEY	LLIW VALLEY
697	LAD	21	DELYN	DELYN
698	LAD	22	ARFON	ARFON
699	LAD	23	YNYS MON	YNYS MON
700	LAD	24	SOUTH PEMBROKESHIRE	SOUTH PEMBROKESHIRE
701	LAD	25	COLWYN DEESIDE	COLWYN DEESIDE
702	LAD	26	ABERCONWY	ABERCONWY
703	LAD	27	MONMOUTH	MONMOUTH
704	LAD	28	PRESELI	PRESELI
705	LAD	29	CARMARTHEN	CARMARTHEN
706	LAD	30	GLYNDWR	GLYNDWR
707	LAD	31	DWYFOR	DWYFOR
708	LAD	32	DINEFWR	DINEFWR
709	LAD	33	CEREDIGION	CEREDIGION
710	LAD	34	BRECKNOCK	BRECKNOCK
711	LAD	35	MONTGOMERY	MONTGOMERY
712	LAD	36	MEIRIONNYDD	MEIRIONNYDD
713	LAD	37	RADNOR	RADNOR
714	LAD	1001	GLASGOW	GLASGOW

715	LAD	1002	CLYDEBANK	CLYDEBANK
716	LAD	1003	ABERDEEN	ABERDEEN
717	LAD	1004	EDINBURGH	EDINBURGH
718	LAD	1005	BEARSDEN + MILNGAVIE	BEARSDEN + MILNGAVIE
719	LAD	1006	MOTHERWELL	MOTHERWELL
720	LAD	1007	HAMILTON	HAMILTON
721	LAD	1008	DUNDEE CITY	DUNDEE CITY
722	LAD	1009	MONKLANDS	MONKLANDS
723	LAD	1010	RENFREW	RENFREW
724	LAD	1011	CUMBERNAULD & KILSYTH	CUMBERNAULD & KILSYTH
725	LAD	1012	INVERCLYDE	INVERCLYDE
726	LAD	1013	KIRKALDY	KIRKALDY
727	LAD	1014	STRATHKELVIN	STRATHKELVIN
728	LAD	1015	FALKIRK	FALKIRK

OBS	DCT	DCV	DCVDL	DCVDS
729	LAD	1016	EASTWOOD	EASTWOOD
730	LAD	1017	DUNFERMLINE	DUNFERMLINE
731	LAD	1018	WEST LoTHIAN	WEST LoTHIAN
732	LAD	1019	CLACKMANNAN	CLACKMANNAN
733	LAD	1020	EAST KILBRIDE	EAST KILBRIDE
734	LAD	1021	MIDLoTHIAN	MIDLoTHIAN
735	LAD	1022	KILMARNOCK	KILMARNOCK
736	LAD	1023	DUMBARTON	DUMBARTON
737	LAD	1024	CUNNINGHAME	CUNNINGHAME
738	LAD	1025	EAST LoTHIAN	EAST LoTHIAN
739	LAD	1026	KYLE & CARRICK	KYLE & CARRICK
740	LAD	1027	NORTH EAST FIFE	NORTH EAST FIFE
741	LAD	1028	CUMNOCK & DOON VALLEY	CUMNOCK, DOON VALLEY
742	LAD	1029	BANFF & BUCHAN	BANFF & BUCHAN
743	LAD	1030	ANGUS	ANGUS
744	LAD	1031	LANARK (CLYDESDALE)	LANARK (CLYDESDALE)
745	LAD	1032	NITHSDALE	NITHSDALE
746	LAD	1033	MORAY	MORAY
747	LAD	1034	STIRLING	STIRLING
748	LAD	1035	GORDON	GORDON
749	LAD	1036	NAIRN	NAIRN
750	LAD	1037	ANNANDALE & ESKDALE	ANNANDALE & ESKDALE
751	LAD	1038	ETTRICK & LAUDERDALE	ETTRICK & LAUDERDALE
752	LAD	1039	PERTH + KINROSS	PERTH + KINROSS
753	LAD	1040	ROXBURGH	ROXBURGH
754	LAD	1041	BERWICKSHIRE	BERWICKSHIRE
755	LAD	1042	INVERNESS	INVERNESS
756	LAD	1043	WIGTOWN	WIGTOWN
757	LAD	1044	KINCARDINE & DEESIDE	KINCARDINE & DEESIDE
758	LAD	1045	TWEEDALE	TWEEDALE

759	LAD	1046	CAITHNESS	CAITHNESS
760	LAD	1047	STEWARTRY	STEWARTRY
761	LAD	1048	ARGYLL & BUTE	ARGYLL & BUTE
762	LAD	1049	ROSS & CROMARTY	ROSS & CROMARTY
763	LAD	1050	BADENOCH & STRATHSPEY	BADENOCH & STRATHSPEY
764	LAD	1051	SKYE & LOCHALSH/ LOCHABER	SKYE, LOCHALSH, L 'ABER
765	LAD	1052	SUTHERLAND	SUTHERLAND
766	LAD	2001	MIDDLESBROUGH	MIDDLESBROUGH
767	LAD	2002	SOUTH TYNESIDE	SOUTH TYNESIDE
768	LAD	2003	NEWCASTLE UPON TYNE	NEWCASTLE UPON TYNE
769	LAD	2004	NORTH TYNESIDE	NORTH TYNESIDE
770	LAD	2005	SUNDERLAND	SUNDERLAND
771	LAD	2006	GATESHEAD	GATESHEAD
772	LAD	2007	BLYTH VALLEY	BLYTH VALLEY
773	LAD	2008	HARTLEPOOL	HARTLEPOOL
774	LAD	2009	BARROW	BARROW
775	LAD	2010	WANSBECK	WANSBECK
776	LAD	2011	STOCKTON-ON-TEES	STOCKTON-ON-TEES
777	LAD	2012	CHESTER-LE-STREET	CHESTER-LE-STREET
778	LAD	2013	EASINGTON	EASINGTON
779	LAD	2014	LANGBAURGH	LANGBAURGH
780	LAD	2015	DARLINGTON	DARLINGTON
781	LAD	2016	DURHAM	DURHAM
782	LAD	2017	SEDFIELD	SEDFIELD
783	LAD	2018	DERWENTSIDE	DERWENTSIDE
784	LAD	2019	WEAR VALLEY	WEAR VALLEY

OBS	DCT	DCV	DCVDL	DCVDS
785	LAD	2020	COPELAND	COPELAND
786	LAD	2021	CARLISLE	CARLISLE
787	LAD	2022	CASTLE MORPETH	CASTLE MORPETH
788	LAD	2023	ALLERDALE	ALLERDALE
789	LAD	2024	SOUTH LAKELAND	SOUTH LAKELAND
790	LAD	2025	TEESDALE	TEESDALE
791	LAD	2026	BERWICK-UPON-TWEED	BERWICK-UPON-TWEED
792	LAD	2027	ALNWICK	ALNWICK
793	LAD	2028	TYNEDALE	TYNEDALE
794	LAD	2029	EDEN	EDEN
795	LAD	3001	KINGSTON-UPON-HULL	KINGSTON-UPON-HULL
796	LAD	3002	YORK	YORK
797	LAD	3003	GRIMSBY	GRIMSBY
798	LAD	3004	SCUNTHORPE	SCUNTHORPE
799	LAD	3005	SHEFFIELD	SHEFFIELD
800	LAD	3006	LEEDS	LEEDS
801	LAD	3007	BRADFORD	BRADFORD
802	LAD	3008	WAKEFIELD	WAKEFIELD
803	LAD	3009	KIRKLEES	KIRKLEES
804	LAD	3010	ROTHERHAM	ROTHERHAM
805	LAD	3011	BARNSLEY	BARNSLEY
806	LAD	3012	CALDERDALE	CALDERDALE
807	LAD	3013	DONCASTER	DONCASTER
808	LAD	3014	CLEETHORPES	CLEETHORPES
809	LAD	3015	BEVERLEY	BEVERLEY
810	LAD	3016	SCARBOROUGH	SCARBOROUGH
811	LAD	3017	GLANFORD	GLANFORD
812	LAD	3018	SELBY	SELBY
813	LAD	3019	HARROGATE	HARROGATE
814	LAD	3020	BOOTH FERRY	BOOTH FERRY
815	LAD	3021	HOLDERNESS	HOLDERNESS
816	LAD	3022	EAST YORKSHIRE	EAST YORKSHIRE
817	LAD	3023	HAMBLETON	HAMBLETON
818	LAD	3024	RYEDALE	RYEDALE
819	LAD	3025	CRAVEN	CRAVEN
820	LAD	3026	RICHMONDSHIRE	RICHMONDSHIRE
821	LAD	4001	LIVERPOOL	LIVERPOOL
822	LAD	4002	MANCHESTER	MANCHESTER
823	LAD	4003	BLACKPOOL	BLACKPOOL
824	LAD	4004	SALFORD	SALFORD
825	LAD	4005	STOCKPORT	STOCKPORT
826	LAD	4006	WIRRAL	WIRRAL
827	LAD	4007	TAMESIDE	TAMESIDE
828	LAD	4008	TRAFFORD	TRAFFORD

829	LAD	4009	SEFTON	SEFTON
830	LAD	4010	BOLTON	BOLTON
831	LAD	4011	BURY	BURY
832	LAD	4012	KNOWSLEY	KNOWSLEY
833	LAD	4013	HALTON	HALTON
834	LAD	4014	OLDHAM	OLDHAM
835	LAD	4015	WIGAN	WIGAN
836	LAD	4016	ST. HELENS	ST. HELENS
837	LAD	4017	ROCHDALE	ROCHDALE
838	LAD	4018	HYNDBURN	HYNDBURN
839	LAD	4019	BLACKBURN	BLACKBURN
840	LAD	4020	ELLESMERE PORT & NESTON	ELLESMERE PRT NESTON

OBS	DCT	DCV	DCVDL	DCVDS
841	LAD	4021	WARRINGTON	WARRINGTON
842	LAD	4022	PRESTON	PRESTON
843	LAD	4023	SOUTH RIBBLE	SOUTH RIBBLE
844	LAD	4024	BURNLEY	BURNLEY
845	LAD	4025	PENDLE	PENDLE
846	LAD	4026	ROSSENDALE	ROSSENDALE
847	LAD	4027	CHORLEY	CHORLEY
848	LAD	4028	FYLDE	FYLDE
849	LAD	4029	CONGLETON	CONGLETON
850	LAD	4030	WYRE	WYRE
851	LAD	4031	WEST LANCASHIRE	WEST LANCASHIRE
852	LAD	4032	VALE ROYAL	VALE ROYAL
853	LAD	4033	MACCLESFIELD	MACCLESFIELD
854	LAD	4034	CHESTER	CHESTER
855	LAD	4035	CREWE	CREWE
856	LAD	4036	LANCASTER	LANCASTER
857	LAD	4037	RIBBLE VALLEY	RIBBLE VALLEY
858	LAD	5001	LEICESTER	LEICESTER
859	LAD	5002	NOTTINGHAM	NOTTINGHAM
860	LAD	5003	DERBY	DERBY
861	LAD	5004	LINCOLN	LINCOLN
862	LAD	5005	OADBY	OADBY
863	LAD	5006	NORTHAMPTON	NORTHAMPTON
864	LAD	5007	CHESTERFIELD	CHESTERFIELD
865	LAD	5008	MANSFIELD	MANSFIELD
866	LAD	5009	BROXTOWE	BROXTOWE
867	LAD	5010	ASHFIELD	ASHFIELD
868	LAD	5011	EREWASH	EREWASH
869	LAD	5012	GEDLING	GEDLING
870	LAD	5013	CORBY	CORBY
871	LAD	5014	BLABY	BLABY
872	LAD	5015	CHARNWOOD	CHARNWOOD

873	LAD	5016	BOLSOVER	BOLSOVER
874	LAD	5017	AMBER VALLEY	A MBER VALLEY
875	LAD	5018	WELLINGBOROUGH	WELLINGBOROUGH
876	LAD	5019	NE DERBYSHIRE	NE DERBYSHIRE
877	LAD	5020	KETTERING	KETTERING
878	LAD	5021	HINCKLEY	HINCKLEY
879	LAD	5022	NW LEICESTER	NW LEICESTER
880	LAD	5023	RUSHCLIFFE	RUSHCLIFFE
881	LAD	5024	S DERBYSHIRE	S DERBYSHIRE
882	LAD	5025	BASSETLAW	BASSETLAW
883	LAD	5026	NEWARK	NEWARK
884	LAD	5027	HIGH PEAK	HIGH PEAK
885	LAD	5028	BOSTON	BOSTON
886	LAD	5029	EAST NORTHANTS	EAST NORTHANTS
887	LAD	5030	SOUTH KESTEVEN	SOUTH KESTEVEN
888	LAD	5031	HARBOROUGH	HARBOROUGH
889	LAD	5032	SOUTH NORTHANTS	SOUTH NORTHANTS
890	LAD	5033	MELTON	MELTON
891	LAD	5034	DAVENTRY	DAVENTRY
892	LAD	5035	NORTH KESTEVEN	NORTH KESTEVEN
893	LAD	5036	WEST DERBYSHIRE	WEST DERBYSHIRE
894	LAD	5037	SOUTH HOLLAND	SOUTH HOLLAND
895	LAD	5038	RUTLAND	RUTLAND
896	LAD	5039	WEST LINDSEY	WEST LINDSEY
OBS	DCT	DCV	DCVDL	DCVDS
897	LAD	5040	EAST LINDSEY	EAST LINDSEY
898	LAD	6001	BIRMINGHAM	BIRMINGHAM
899	LAD	6002	WOLVERHAMPTON	WOLVERHAMPTON
900	LAD	6003	SANDWELL	SANDWELL
901	LAD	6004	COVENTRY	COVENTRY
902	LAD	6005	DUDLEY	DUDLEY
903	LAD	6006	STOKE-ON-TRENT	STOKE-ON-TRENT
904	LAD	6007	WALSALL	WALSALL
905	LAD	6008	WORCESTER	WORCESTER
906	LAD	6009	HEREFORD	HEREFORD
907	LAD	6010	TAMWORTH	TAMWORTH
908	LAD	6011	NUNEATON	NUNEATON
909	LAD	6012	REDDITCH	REDDITCH
910	LAD	6013	SOLIHULL	SOLIHULL
911	LAD	6014	CANNOCK CHASE	CANNOCK CHASE
912	LAD	6015	NEWCASTLE-UNDER-LYME	NEWCASTLE-UNDER-LYME
913	LAD	6016	WYRE FOREST	WYRE FOREST
914	LAD	6017	THE WREKIN	THE WREKIN
915	LAD	6018	WARWICK	WARWICK
916	LAD	6019	BROMSGROVE	BROMSGROVE

917	LAD	6020	LICHFIELD	LICHFIELD
918	LAD	6021	EAST STAFFORDSHIRE	EAST STAFFORDSHIRE
919	LAD	6022	RUGBY	RUGBY
920	LAD	6023	SOUTH STAFFORDSHIRE	SOUTH STAFFORDSHIRE
921	LAD	6024	NORTH WARWICKSHIRE	NORTH WARWICKSHIRE
922	LAD	6025	STAFFORD	STAFFORD
923	LAD	6026	STAFF. MOORLANDS	STAFF. MOORLANDS
924	LAD	6027	SHREWSBURY	SHREWSBURY
925	LAD	6028	WYCHAVON	WYCHAVON
926	LAD	6029	OSWESTRY	OSWESTRY
927	LAD	6030	STRATFORD-UPON-AVON	STRATFORD-UPON-AVON
928	LAD	6031	MALVERN HILLS	MALVERN HILLS
929	LAD	6032	BRIDGENORTH	BRIDGENORTH
930	LAD	6033	NORTH SHROPSHIRE	NORTH SHROPSHIRE
931	LAD	6034	SOUTH HEREFORDSHIRE	SOUTH HEREFORDSHIRE
932	LAD	6035	LEOMINSTER	LEOMINSTER
933	LAD	6036	SOUTH SHROPSHIRE	SOUTH SHROPSHIRE
934	LAD	7001	BRISTOL	BRISTOL
935	LAD	7002	BOURNEMOUTH	BOURNEMOUTH
936	LAD	7003	PLYMOUTH	PLYMOUTH
937	LAD	7004	BATH	BATH
938	LAD	7005	GLOUCESTER	GLOUCESTER
939	LAD	7006	CHELTENHAM	CHELTENHAM
940	LAD	7007	EXETER	EXETER
941	LAD	7008	POOLE	POOLE
942	LAD	7009	TORBAY	TORBAY
943	LAD	7010	KINGSWOOD	KINGSWOOD
944	LAD	7011	WEYMOUTH	WEYMOUTH
945	LAD	7012	CHRISTCHURCH	CHRISTCHURCH
946	LAD	7013	THAMESDOWN	THAMESDOWN
947	LAD	7014	WOODSPRING	WOODSPRING
948	LAD	7015	NORTH AVON	NORTH AVON
949	LAD	7016	WANSDYKE	WANSDYKE
950	LAD	7017	STROUD	STROUD
951	LAD	7018	WIMBORNE	WIMBORNE
952	LAD	7019	WEST WILTSHIRE	WEST WILTSHIRE

OBS	DCV	DCV	DCVDL	DCVDS
953	LAD	7020	TAUNTON DEANE	TAUNTON DEANE
954	LAD	7021	PENWITH	PENWITH
955	LAD	7022	TEWKESBURY	TEWKESBURY
956	LAD	7023	RESTORMEL	RESTORMEL
957	LAD	7024	KERRIER	KERRIER
958	LAD	7025	CARRICK	CARRICK
959	LAD	7026	SEDGEMOOR	SEDGEMOOR
960	LAD	7027	TEIGNBRIDGE	TEIGNBRIDGE

961	LAD	7028	FOREST OF DEAN	FOREST OF DEAN
962	LAD	7029	YEOVIL	YEOVIL
963	LAD	7030	NORTH WILTSHIRE	NORTH WILTSHIRE
964	LAD	7031	EAST DEVON	EAST DEVON
965	LAD	7032	MENDIP	MENDIP
966	LAD	7033	CARADON	CARADON
967	LAD	7034	PURBECK	PURBECK
968	LAD	7035	SALISBURY	SALISBURY
969	LAD	7036	SOUTH HAMS	SOUTH HAMS
970	LAD	7037	NORTH DORSET	NORTH DORSET
971	LAD	7038	WEST DORSET	WEST DORSET
972	LAD	7039	NORTH DEVON	NORTH DEVON
973	LAD	7040	KENNET	KENNET
974	LAD	7041	TIVERTON (MID-DEVON)	TIVERTON (MID-DEVON)
975	LAD	7042	COTSWOLD	COTSWOLD
976	LAD	7043	NORTH CORNWALL	NORTH CORNWALL
977	LAD	7044	TORRIDGE	TORRIDGE
978	LAD	7045	WEST SOMERSET	WEST SOMERSET
979	LAD	7046	WEST DEVON	WEST DEVON
980	LAD	8013	SOUTH CAMBRIDGESHIRE	SOUTH CAMBRIDGESHIRE
981	LAD	8041	NORWICH	NORWICH
982	LAD	8042	IPSWICH	IPSWICH
983	LAD	8043	CAMBRIDGE	CAMBRIDGE
984	LAD	8044	GREAT YARMOUTH	GREAT YARMOUTH
985	LAD	8045	PETERBOROUGH	PETERBOROUGH
986	LAD	8046	WAVENEY	WAVENEY
987	LAD	8047	BROADLAND	BROADLAND
988	LAD	8048	FOREST HEATH	FOREST HEATH
989	LAD	8049	HUNTINGDON	HUNTINGDON
990	LAD	8050	ST EDMUNDSBURY	ST EDMUNDSBURY
991	LAD	8051	BABERGH	BABERGH
992	LAD	8052	FENLAND	FENLAND
993	LAD	8053	SOUTH CAMBRIDGESHIRE	SOUTH CAMBRIDGESHIRE
994	LAD	8054	SUFFOLK COASTAL	SUFFOLK COASTAL
995	LAD	8055	SOUTH NORFOLK	SOUTH NORFOLK
996	LAD	8056	NORTH NORFOLK	NORTH NORFOLK
997	LAD	8057	WEST NORFOLK	WEST NORFOLK
998	LAD	8058	EAST CAMBRIDGESHIRE	EAST CAMBRIDGESHIRE
999	LAD	8059	MID SUFFOLK	MID SUFFOLK
1000	LAD	8060	BRECKLAND	BRECKLAND
1001	LAD	9001	PORTSMOUTH	PORTSMOUTH
1002	LAD	9002	SOUTHAMPTON	SOUTHAMPTON
1003	LAD	9003	LUTON	LUTON
1004	LAD	9004	SOUTHEND	SOUTHEND
1005	LAD	9005	HOVE	HOVE
1006	LAD	9006	SLOUGH	SLOUGH
1007	LAD	9007	WATFORD	WATFORD

1008	LAD	9008	READING	READING	
OBS	DCT	DCV	DCVDL		DCVDS
1009	LAD	9009	GOSPORT		GOSPORT
1010	LAD	9010	STEVENAGE		STEVENAGE
1011	LAD	9011	GILLINGHAM		GILLINGHAM
1012	LAD	9012	WORTHING		WORTHING
1013	LAD	9013	OXFORD		OXFORD
1014	LAD	9014	BRIGHTON		BRIGHTON
1015	LAD	9015	HASTINGS		HASTINGS
1016	LAD	9016	RUSHMOOR		RUSHMOOR
1017	LAD	9017	HAVANT		HAVANT
1018	LAD	9018	HARLOW		HARLOW
1019	LAD	9019	EPSOM		EPSOM
1020	LAD	9020	CRAWLEY		CRAWLEY
1021	LAD	9021	CASTLE POINT		CASTLE POINT
1022	LAD	9022	EASTBOURNE		EASTBOURNE
1023	LAD	9023	SPELTHORNE		SPELTHORNE
1024	LAD	9024	BROXBOURNE		BROXBOURNE
1025	LAD	9025	ADUR		ADUR
1026	LAD	9026	BASILDON		BASILDON
1027	LAD	9027	WOKING		WOKING
1028	LAD	9028	FAREHAM		FAREHAM
1029	LAD	9029	THANET		THANET
1030	LAD	9030	EASTLEIGH		EASTLEIGH
1031	LAD	9031	ELMBRIDGE		ELMBRIDGE
1032	LAD	9032	DARTFORD		DARTFORD
1033	LAD	9033	GRAVESHAM		GRAVESHAM
1034	LAD	9034	RUNNYMEDE		RUNNYMEDE
1035	LAD	9035	REIGATE		REIGATE
1036	LAD	9036	ROCHESTER UPON MEDWAY		ROCHESTER ON MEDWAY
1037	LAD	9037	HERTSMERE		HERTSMERE
1038	LAD	9038	THREE RIVERS		THREE RIVERS
1039	LAD	9039	SURREY HEATH		SURREY HEATH
1040	LAD	9040	THURROCK		THURROCK
1041	LAD	9041	ST ALBANS		ST ALBANS
1042	LAD	9042	BRACKNELL		BRACKNELL
1043	LAD	9043	WELWYN HATFIELD		WELWYN HATFIELD
1044	LAD	9044	WINDSOR		WINDSOR
1045	LAD	9045	WOKINGHAM		WOKINGHAM
1046	LAD	9046	DACORUM		DACORUM
1047	LAD	9047	MEDINA		MEDINA
1048	LAD	9048	ARUN		ARUN
1049	LAD	9049	SOUTH BEDFORDSHIRE		SOUTH BEDFORDSHIRE
1050	LAD	9050	BRENTWOOD		BRENTWOOD
1051	LAD	9051	WYCOMBE		WYCOMBE

1052	LAD	9052	CHILTERN	CHILTERN
1053	LAD	9053	GUILDFORD	GUILDFORD
1054	LAD	9054	ROCHFORD	ROCHFORD
1055	LAD	9055	BEACONSFIELD (SOUTH BUCKINGHAMSHIRE)	BEACONSFIELD, S BUCKS
1056	LAD	9056	CHELMSFORD	CHELMSFORD
1057	LAD	9057	TONBRIDGE	TONBRIDGE
1058	LAD	9058	COLCHESTER	COLCHESTER
1059	LAD	9059	MILTON KEYNES	MILTON KEYNES
1060	LAD	9060	CANTERBURY	CANTERBURY
1061	LAD	9061	MID SUSSEX	MID SUSSEX
1062	LAD	9062	HART	HART
1063	LAD	9063	TENDRING	TENDRING
1064	LAD	9064	EPPING FOREST	EPPING FOREST

OBS	DCT	DCV	DCVDL	DCVDS
1065	LAD	9065	MAIDSTONE	MAIDSTONE
1066	LAD	9066	DOVER	DOVER
1067	LAD	9067	WAVERLEY	WAVERLEY
1068	LAD	9068	TANDRIDGE	TANDRIDGE
1069	LAD	9069	MOLE VALLEY	MOLE VALLEY
1070	LAD	9070	SWALE	SWALE
1071	LAD	9071	SEVENOAKS	SEVENOAKS
1072	LAD	9072	TUNBRIDGE WELLS	TUNBRIDGE WELLS
1073	LAD	9073	NORTH HERTFORDSHIRE	NORTH HERTFORDSHIRE
1074	LAD	9074	NORTH BEDFORDSHIRE	NORTH BEDFORDSHIRE
1075	LAD	9075	LEWES	LEWES
1076	LAD	9076	SHEPWAY	SHEPWAY
1077	LAD	9077	EAST HERTFORDSHIRE	EAST HERTFORDSHIRE
1078	LAD	9078	BASINGSTOKE	BASINGSTOKE
1079	LAD	9079	MID BEDFORDSHIRE	MID BEDFORDSHIRE
1080	LAD	9080	NEW FOREST	NEW FOREST
1081	LAD	9081	SOUTH WIGHT	SOUTH WIGHT
1082	LAD	9082	HORSHAM	HORSHAM
1083	LAD	9083	SOUTH OXON	SOUTH OXON
1084	LAD	9084	BRAINTREE	BRAINTREE
1085	LAD	9085	CHERWELL	CHERWELL
1086	LAD	9086	EAST HAMPSHIRE	EAST HAMPSHIRE
1087	LAD	9087	VALE OF WHITE HORSE	VALE OF WHITE HORSE
1088	LAD	9088	NEWBURY	NEWBURY
1089	LAD	9089	ROTHER	ROTHER
1090	LAD	9090	ASHFORD	ASHFORD
1091	LAD	9091	AYLESBURY VALE	AYLESBURY VALE
1092	LAD	9092	TEST VALLEY	TEST VALLEY
1093	LAD	9093	WEALDEN	WEALDEN
1094	LAD	9094	WINCHESTER	WINCHESTER
1095	LAD	9095	MALDON	MALDON

1096	LAD	9096	CHICHESTER	CHICHESTER
1097	LAD	9097	WEST OXON	WEST OXON
1098	LAD	9098	UTTLESFORD	UTTLESFORD
1099	LAD	9501	KENSINGTON + CHELSEA	KENSINGTON + CHELSEA
1100	LAD	9502	ISLINGTON	ISLINGTON
1101	LAD	9503	HACKNEY	HACKNEY
1102	LAD	9504	HAMMERSMITH	HAMMERSMITH
1103	LAD	9505	LAMBETH	LAMBETH
1104	LAD	9506	CITY OF LONDON & WESTMINSTER	LONDON & WESTMINSTER
1105	LAD	9507	CAMDEN	CAMDEN
1106	LAD	9508	SOUTHWARK	SOUTHWARK
1107	LAD	9509	WANDSWORTH	WANDSWORTH
1108	LAD	9510	TOWER HAMLETS	TOWER HAMLETS
1109	LAD	9511	HARINGEY	HARINGEY
1110	LAD	9512	LEWISHAM	LEWISHAM
1111	LAD	9513	NEWHAM	NEWHAM
1112	LAD	9514	BRENT	BRENT
1113	LAD	9515	WALTHAM FOREST	WALTHAM FOREST
1114	LAD	9516	EALING	EALING
1115	LAD	9517	GREENWICH	GREENWICH
1116	LAD	9518	BARKING & DAGENHAM	BARKING & DAGENHAM
1117	LAD	9519	MERTON	MERTON
1118	LAD	9520	REDBRIDGE	REDBRIDGE
1119	LAD	9521	SUTTON	SUTTON
1120	LAD	9522	HARROW	HARROW

OBS	DCI	DCV	DCVDL	DCVDS
1121	LAD	9523	CROYDON	CROYDON
1122	LAD	9524	BEXLEY	BEXLEY
1123	LAD	9525	KINGSTON-UPON-THAMES	KINGSTON-UPON-THAMES
1124	LAD	9526	HOUNSLOW	HOUNSLOW
1125	LAD	9527	BARNET	BARNET
1126	LAD	9528	ENFIELD	ENFIELD
1127	LAD	9529	RICHMOND	RICHMOND
1128	LAD	9530	HILLINGDON	HILLINGDON
1129	LAD	9531	HAVERING	HAVERING
1130	LAD	9532	BROMLEY	BROMLEY
1131	LAD	10025	BELFAST	BELFAST
1132	LAD	10026	NI URBAN	NI URBAN
1133	LAD	10027	NI RURAL	NI RURAL
1134	MIC	0	DO NOT OWN MICROWAVE	DO NOT OWN MICROWAVE
1135	MIC	1	MICROWAVE OWNERS	MICROWAVE OWNERS
1136	MICFREZ	1	OWNS MICROWAVE ONLY	OWNS MICROWAVE ONLY
1137	MICFREZ	2	OWNS FREEZER ONLY	OWNS FREEZER ONLY
1138	MICFREZ	3	OWNS BOTH	OWNS BOTH
1139	MICFREZ	4	OWNS NEITHER	OWNS NEITHER

1140	MICFRZGB	1	GB OWNS MICROWAVE ONLY	GB MICROWAVE ONLY
1141	MICFRZGB	2	GB OWNS FREEZER ONLY	GB OWNS FREEZER ONLY
1142	MICFRZGB	3	GB OWNS BOTH	GB OWNS BOTH
1143	MICFRZGB	4	GB OWNS NEITHER	GB OWNS NEITHER
1144	MICFRZNI	1	NI OWNS MICROWAVE ONLY	NI MICROWAVE ONLY
1145	MICFRZNI	2	NI OWNS FREEZER ONLY	NI OWNS FREEZER ONLY
1146	MICFRZNI	3	NI OWNS BOTH	NI OWNS BOTH
1147	MICFRZNI	4	NI OWNS NEITHER	NI OWNS NEITHER
1148	NIDS	1	BELFAST	BELFAST
1149	NIDS	2	NI URBAN	NI URBAN
1150	NIDS	3	NI RURAL	NI RURAL
1151	NIHHLDS	1	N. IRELAND ALL HOUSEHOLDS	N. IRELAND
1152	NONMET	7	NON-METROPOLITAN COUNTIES	NON-MET COUNTIES
1153	OCCHOH	101	FISH GARD GRMEN SLF EMP NONAGCUL	** See list **
1154	OCCHOH	102	FISH GARD GRMEN MGRS NONAGCUL	** See list **
1155	OCCHOH	103	FISH GARD GRMEN FOREMEN NONAGCUL	** See list **
1156	OCCHOH	104	FISH GARD GRMEN EMP NEC NONAGCUL	** See list **
1157	OCCHOH	121	FMMGRS MKGARD SLF EMP FMS FOR FISH AGCUL	** See list **
1158	OCCHOH	122	FMS MARGARD MGRS FMS FOR FISH AGCUL	** See list **
1159	OCCHOH	151	P SKD SLF EMP FMS FOR FISH AGCUL	** See list **
1160	OCCHOH	152	P SKD MGRS FMS FOR FISH AGCUL	** See list **
1161	OCCHOH	153	P SKD FOREMEN FMS FOR FISH AGCUL	** See list **
1162	OCCHOH	154	P SKD EMP NEC FMS FOR FISH AGCUL	** See list **
1163	OCCHOH	241	SKD SLF EMP MINERS & QUARRYMEN	** See list **
1164	OCCHOH	242	SKD MGRS MINERS & QUARRYMEN	** See list **
1165	OCCHOH	243	SKD FOREMEN MINERS & QUARRYMEN	** See list **
1166	OCCHOH	244	SKD EMP NEC MINERS & QUARRYMEN	** See list **
1167	OCCHOH	251	P SKD SLF EMP MINERS & QUARRYMEN	** See list **
1168	OCCHOH	252	P SKD MGRS MINERS & QUARRRYMEN	** See list **
1169	OCCHOH	253	P SKD FOREMEN MINERS & QUARRYMEN	** See list **
1170	OCCHOH	254	P SKD EMP NEC MINERS & QUARRYMEN	** See list **
1171	OCCHOH	351	P SKD SLF EMP GAS, COKE & CML MAKERS	** See list **
1172	OCCHOH	352	P SKD MGRS GAS, COKE & CML MAKERS	** See list **
1173	OCCHOH	353	P SKD FOREMEN GAS, COKE CML MAKERS	** See list **
1174	OCCHOH	354	P SKD EMP NEC GAS, COKE & CML MAKERS	** See list **
1175	OCCHOH	441	SKD SLF EMP GLASS & CRS MAKERS	** See list **
1176	OCCHOH	442	SKD MGRSGGLASS & CRS MAKERS	** See list **

OBS	DCT	DCV	DCVDL	DCVDS
1177	OCCHOH	443	SKD FOREMEN GLASS & CMS MAKERS	** See list **
1178	OCCHOH	444	SKD EMP NEC GLASS & CMS MAKERS	** See list **
1179	OCCHOH	451	P SKD SLF EMP GLASS & CMS MAKERS	** See list **
1180	OCCHOH	452	P SKD MGRS GLASS & CMS MAKERS	** See list **
1181	OCCHOH	453	P SKD FOREMEN GLASS & CMS MAKERS	** See list **
1182	OCCHOH	454	P SKD EMP NEC GLASS & CMS MAKERS	** See list **
1183	OCCHOH	541	SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **

1184	OCCHOH	542	SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
1185	OCCHOH	543	SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
1186	OCCHOH	544	SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
1187	OCCHOH	551	P SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **
1188	OCCHOH	552	P SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
1189	OCCHOH	553	P SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
1190	OCCHOH	554	P SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
1191	OCCHOH	641	SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
1192	OCCHOH	642	SKD MGRS ELECTRIC ELECTRONIC WRKS	** See list **
1193	OCCHOH	643	SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
1194	OCCHOH	644	SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
1195	OCCHOH	651	P SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
1196	OCCHOH	653	P SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
1197	OCCHOH	654	P SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
1198	OCCHOH	741	SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
1199	OCCHOH	742	SKD MGRS ENG & ALLIED TRADES NEC	** See list **
1200	OCCHOH	743	SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
1201	OCCHOH	744	SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
1202	OCCHOH	751	P SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
1203	OCCHOH	752	P SKD MGRS ENG & ALLIED TRADES NEC	** See list **
1204	OCCHOH	753	P SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
1205	OCCHOH	754	P SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
1206	OCCHOH	841	SKD SLF EMP WOODWORKERS	** See list **
1207	OCCHOH	842	SKD MGRS WOODWORKERS	** See list **
1208	OCCHOH	843	SKD FOREMEN WOODWORKERS	** See list **
1209	OCCHOH	844	SKD EMP NEC WOODWORKERS	** See list **
1210	OCCHOH	941	SKD SLF EMP LEATHERWORKERS	** See list **
1211	OCCHOH	942	SKD MGRS LEATHERWORKERS	** See list **
1212	OCCHOH	943	SKD FOREMEN LEATHERWORKERS	** See list **
1213	OCCHOH	944	SKD EMP NEC LEATHERWORKERS	** See list **
1214	OCCHOH	1041	SKD SLF EMP TEXTILE WORKERS	** See list **
1215	OCCHOH	1042	SKD MGRS TEXTILE WORKERS	** See list **
1216	OCCHOH	1043	SKD FOREMEN TEXTILE WORKERS	** See list **
1217	OCCHOH	1044	SKD EMP NEC TEXTILE WORKERS	** See list **
1218	OCCHOH	1051	P SKD SLF EMP TEXTILE WORKERS	** See list **
1219	OCCHOH	1052	P SKD MGRS TEXTILE WORKERS	** See list **
1220	OCCHOH	1053	P SKD FOREMEN TEXTILE WORKERS	** See list **
1221	OCCHOH	1054	P SKD EMP NEC TEXTILE WORKERS	** See list **
1222	OCCHOH	1141	SKD SLF EMP CLOTHING WORKERS	** See list **
1223	OCCHOH	1142	SKD MGRS CLOTHING WORKERS	** See list **
1224	OCCHOH	1143	SKD FOREMEN CLOTHING WORKERS	** See list **
1225	OCCHOH	1144	SKD EMP NEC CLOTHING WORKERS	** See list **
1226	OCCHOH	1151	P SKD SLF EMP CLOTHING WORKERS	** See list **
1227	OCCHOH	1153	P SKD FOREMEN CLOTHING WORKERS	** See list **
1228	OCCHOH	1154	P SKD EMPLOYEES CLOTHING WORKERS	** See list **
1229	OCCHOH	1241	SKD SLF EMP FD DK & TBO WORKERS	** See list **
1230	OCCHOH	1242	SKD MGRS FD DK& TBO WORKERS	** See list **

1231	OCCHOH	1243	SKD FOREMEN FD DK & TBO WORKERS	** See list **
1232	OCCHOH	1244	SKD EMP NEC FD DK & TBO WORKERS	** See list **
1233	OCCHOH	1251	P SKD SLF EMP FD DK & TBO WORKERS	** See list **
1234	OCCHOH	1252	P SKD MGRS FD DK & TBO WORKERS	** See list **
1235	OCCHOH	1253	P SKD FOREMEN FD DK & TBO WORKERS	** See list **
1236	OCCHOH	1254	P SKD EMP NEC FD DK & TBO WORKERS	** See list **
1237	OCCHOH	1341	SKD SLF EMP PAPER & PRINTING WORKERS	** See list **
1238	OCCHOH	1342	SKD MGRS PAPER & PRINTING WORKERS	** See list **
1239	OCCHOH	1343	SKD FOREMEN PAPER & PRINTING WORKERS	** See list **
1240	OCCHOH	1344	SKD EMP NEC PAPER & PRINTING WORKERS	** See list **
1241	OCCHOH	1441	SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
1242	OCCHOH	1442	SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
1243	OCCHOH	1443	SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
1244	OCCHOH	1444	SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
1245	OCCHOH	1451	P SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
1246	OCCHOH	1452	P SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
1247	OCCHOH	1453	P SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
1248	OCCHOH	1454	P SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
1249	OCCHOH	1541	SKD SLF EMP CONSTRUCTION WORKERS	** See list **
1250	OCCHOH	1542	SKD MGRS CONSTRUCTION WORKERS	** See list **
1251	OCCHOH	1543	SKD FOREMEN CONSTRUCTION WORKERS	** See list **
1252	OCCHOH	1544	SKD EMP NEC CONSTRUCTION WORKERS	** See list **
1253	OCCHOH	1551	P SKD SLF EMP CONSTRUCTION WORKERS	** See list **
1254	OCCHOH	1552	P SKD MGRS CONSTRUCTION WORKERS	** See list **
1255	OCCHOH	1553	P SKD FOREMAN CONSTRUCTION WORKERS	** See list **
1256	OCCHOH	1554	P SKD EMP NEC CONSTRUCTION WORKERS	** See list **
1257	OCCHOH	1641	SKD SLF EMP PAINTERS & DECORATORS	** See list **
1258	OCCHOH	1642	SKD MGRS PAINTERS & DECORATORS	** See list **
1259	OCCHOH	1643	SKD FOREMEN PAINTERS & DECORATORS	** See list **
1260	OCCHOH	1644	SKD EMP NEC PAINTERS & DECORATORS	** See list **
1261	OCCHOH	1651	P SKD SLF EMP PAINTERS & DECORATORS	** See list **
1262	OCCHOH	1652	P SKD MGRS PAINTERS & DECORATORS	** See list **
1263	OCCHOH	1653	P SKD FOREMEN PAINTERS & DECORATORS	** See list **
1264	OCCHOH	1654	P SKD EMP NEC PAINTERS & DECORATORS	** See list **
1265	OCCHOH	1741	SKD SLF EMP DRIVERS STATION ENG CRANES	** See list **
1266	OCCHOH	1742	SKD MGRS DRIVERS STATION ENG CRANES	** See list **
1267	OCCHOH	1743	SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
1268	OCCHOH	1744	SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
1269	OCCHOH	1753	P SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
1270	OCCHOH	1754	P SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
1271	OCCHOH	1853	P SKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
1272	OCCHOH	1854	P SKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **
1273	OCCHOH	1891	UNSKD SLF EMP LABOURERS & UNSKD WORKERS	** See list **
1274	OCCHOH	1893	UNSKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
1275	OCCHOH	1894	UNSKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **
1276	OCCHOH	1921	INT OCC SLF EMP TRNSPRT & COMM WORKERS	** See list **
1277	OCCHOH	1922	INT OCC MGRS TRNSPRT & COMM WORKERS	** See list **

1278	OCCHOH	1923	INT OCC FOREMEN TRNSPRT & COMM WORKERS	** See list **
1279	OCCHOH	1924	INT OCC EMP NEC TRNSPRT & COMM WORKERS	** See list **
1280	OCCHOH	1941	SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
1281	OCCHOH	1942	SKD MGRS TRNSPRT & COMM WORKERS	** See list **
1282	OCCHOH	1943	SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
1283	OCCHOH	1944	SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
1284	OCCHOH	1951	P SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
1285	OCCHOH	1952	P SKD MGRS TRNSPRT & COMM WORKERS	** See list **
1286	OCCHOH	1953	P SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
1287	OCCHOH	1954	P SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
1288	OCCHOH	1991	UNSKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
1289	OCCHOH	1992	UNSKD MGRS TRNSPRT & COMM WORKERS	** See list **
1290	OCCHOH	1993	UNSKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
1291	OCCHOH	1994	UNSKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
1292	OCCHOH	2051	P SKD SLF EMP WHOUS STKEEPRS PCKS BOTTLS	** See list **
1293	OCCHOH	2052	P SKD MGRS WHOUS STKEEPRS PCKS BOTTLS	** See list **
1294	OCCHOH	2053	P SKD FOREMEN WHOUS STKEEPRS PCKS BOTTLS	** See list **
1295	OCCHOH	2054	P SKD EMP NEC WHOUS STKEEPRS PCKS BOTTLS	** See list **
1296	OCCHOH	2122	INT MGRS CLERICAL WORKERS	** See list **
1297	OCCHOH	2123	INT FOREMEN CLERICAL WORKERS	** See list **
1298	OCCHOH	2141	SKD SLF EMP CLERICAL WORKERS	** See list **
1299	OCCHOH	2143	SKD FOREMEN CLERICAL WORKERS	** See list **
1300	OCCHOH	2144	SKD EMP NEC CLERICAL WORKERS	** See list **
1301	OCCHOH	2221	INT OCC SLF EMP SALES WORKERS	** See list **
1302	OCCHOH	2222	INT OCC MGRS SALES WORKERS	** See list **
1303	OCCHOH	2241	SKD SLF EMP SALES WORKERS	** See list **
1304	OCCHOH	2242	SKD MGRS SALES WORKERS	** See list **
1305	OCCHOH	2243	SKD FOREMEN SALES WORKERS	** See list **
1306	OCCHOH	2244	SKD EMP NEC SALES WORKERS	** See list **
1307	OCCHOH	2251	P SKD SLF EMP SALES WORKERS	** See list **
1308	OCCHOH	2252	P SKD MGRS SALES WORKERS	** See list **
1309	OCCHOH	2253	P SKD FOREMEN SALES WORKERS	** See list **
1310	OCCHOH	2254	P SKD EMP NEC SALES WORKERS	** See list **
1311	OCCHOH	2321	INT OCC SLF EMP SERV SPORT & REC WORKERS	** See list **
1312	OCCHOH	2322	INT OCC MGRS SERV SPORT & REC WORKERS	** See list **
1313	OCCHOH	2323	INT OCC FOREMEN SERV SPORT & REC WORKERS	** See list **
1314	OCCHOH	2324	INT OCC EMP NEC SERV SPORT & REC WORKERS	** See list **
1315	OCCHOH	2341	SKD SLF EMP SERV SPORT & REC WORKERS	** See list **
1316	OCCHOH	2342	SKD MGRS SERV SPORT & REC WORKERS	** See list **
1317	OCCHOH	2343	SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
1318	OCCHOH	2344	SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
1319	OCCHOH	2351	P SKD SLF EMP SERV SPORT & REC WORKERS	** See list **
1320	OCCHOH	2352	P SKD MGRS SERV SPORT & REC WORKERS	** See list **
1321	OCCHOH	2353	P SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
1322	OCCHOH	2354	P SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
1323	OCCHOH	2391	UNSKD SLF EMP SERV SPORT & REC WORKERS	** See list **
1324	OCCHOH	2392	UNSKD MGRS SERV SPORT & REC WORKERS	** See list **

1325	OCCHOH	2393	UNSKD FOREMEN SERV SPORT & REC WORKERS	** See list **
1326	OCCHOH	2394	UNSKD EMP NEC SERV SPORT & REC WORKERS	** See list **
1327	OCCHOH	2422	INT OCC MGRS ADMINISTRATION AND MANAGERS	** See list **
1328	OCCHOH	2511	PROF SLF EMP PROF TECH WRKS ARTISTS	** See list **
1329	OCCHOH	2514	PROF EMP NEC PROF TECH WRKS ARTISTS	** See list **
1330	OCCHOH	2521	INT OCC SLF EMP PROF TECH WRKS ARTISTS	** See list **
1331	OCCHOH	2522	INT OCC MGRS PROF TECH WRKS ARTISTS	** See list **
1332	OCCHOH	2523	INT OCC FOREMEN PROF TECH WRKS ARTISTS	** See list **
1333	OCCHOH	2524	INT OCC EMP NEC PROF TECH WRKS ARTISTS	** See list **
1334	OCCHOH	2541	SKD SLF EMP PROF TECH WRKS ARTISTS	** See list **
1335	OCCHOH	2542	SKD MGRS PROF TECH WRKS ARTISTS	** See list **
1336	OCCHOH	2543	SKD FOREMEN PROF TECH WRKS ARTISTS	** See list **
1337	OCCHOH	2544	SKD EMP NEC PROF TECH WRKS ARTISTS	** See list **
1338	OCCHOH	2604	ARMED FORCES EMP NEC ARMED FORCES B & F	** See list **
1339	OCCHOH	9935	UNOCC MAJ INC OAP RET/UNEMP	** See list **
1340	OCCHOH	9945	UNOCC MAJ INC STATE PEN RET/UNEMP	** See list **
1341	OCCHOH	9955	RET UNOCC MAJ INC NSTATE RET/UNEMP	** See list **
1342	OCCHOH	9965	UNEMP/SICK MAJ INC N.I RET/UNEMP	** See list **
1343	OCCHOH	9975	UNEMP/SICK MAJ INC NOT N.I RET/UNEMP	** See list **
1344	OCCHOH	9985	NONEARNERS WIVES CHILDREN RET/UNEMP	** See list **
1345	OCCHOH	9995	NO-INFO AND VISITORS 16+ RET/UNEMP	** See list **
1346	OCCXHOH	101	FISH GARD GRMEN SLF EMP NONAGCUL	** See list **
1347	OCCXHOH	102	FISH GARD GRMEN MGRS NONAGCUL	** See list **
1348	OCCXHOH	103	FISH GARD GRMEN FOREMEN NONAGCUL	** See list **
1349	OCCXHOH	104	FISH GARD GRMEN EMP NEC NONAGCUL	** See list **
1350	OCCXHOH	121	FMMGRS MKGARD SLF EMP FMS FOR FISH AGCUL	** See list **
1351	OCCXHOH	122	FMS MARGARD MGRS FMS FOR FISH AGCUL	** See list **
1352	OCCXHOH	151	P SKD SLF EMP FMS FOR FISH AGCUL	** See list **
1353	OCCXHOH	152	P SKD MGRS FMS FOR FISH AGCUL	** See list **
1354	OCCXHOH	153	P SKD FOREMEN FMS FOR FISH AGCUL	** See list **
1355	OCCXHOH	154	P SKD EMP NEC FMS FOR FISH AGCUL	** See list **
1356	OCCXHOH	241	SKD SLF EMP MINERS & QUARRYMEN	** See list **
1357	OCCXHOH	242	SKD MGRS MINERS & QUARRYMEN	** See list **
1358	OCCXHOH	243	SKD FOREMEN MINERS & QUARRYMEN	** See list **
1359	OCCXHOH	244	SKD EMP NEC MINERS & QUARRYMEN	** See list **
1360	OCCXHOH	251	P SKD SLF EMP MINERS & QUARRYMEN	** See list **
1361	OCCXHOH	252	P SKD MGRS MINERS & QUARRYMEN	** See list **
1362	OCCXHOH	253	P SKD FOREMEN MINERS & QUARRYMEN	** See list **
1363	OCCXHOH	254	P SKD EMP NEC MINERS & QUARRYMEN	** See list **
1364	OCCXHOH	351	P SKD SLF EMP GAS, COKE & CML MAKERS	** See list **
1365	OCCXHOH	352	P SKD MGRS GAS, COKE & CML MAKERS	** See list **
1366	OCCXHOH	353	P SKD FOREMEN GAS, COKE CML MAKERS	** See list **
1367	OCCXHOH	354	P SKD EMP NEC GAS, COKE & CML MAKERS	** See list **
1368	OCCXHOH	441	SKD SLF EMP GLASS & CRS MAKERS	** See list **
1369	OCCXHOH	442	SKD MGRSGLASS & CRS MAKERS	** See list **
1370	OCCXHOH	443	SKD FOREMEN GLASS & CMS MAKERS	** See list **
1371	OCCXHOH	444	SKD EMP NEC GLASS & CMS MAKERS	** See list **

1372	OCCXHOH	451	P SKD SLF EMP GLASS & CMS MAKERS	** See list **
1373	OCCXHOH	452	P SKD MGRS GLASS & CMS MAKERS	** See list **
1374	OCCXHOH	453	P SKD FOREMEN GLASS & CMS MAKERS	** See list **
1375	OCCXHOH	454	P SKD EMP NEC GLASS & CMS MAKERS	** See list **
1376	OCCXHOH	541	SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **
1377	OCCXHOH	542	SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
1378	OCCXHOH	543	SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
1379	OCCXHOH	544	SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
1380	OCCXHOH	551	P SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS	** See list **
1381	OCCXHOH	552	P SKD MGRS FUR FRGE FUDRY ROLMIL WRKS	** See list **
1382	OCCXHOH	553	P SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS	** See list **
1383	OCCXHOH	554	P SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS	** See list **
1384	OCCXHOH	641	SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
1385	OCCXHOH	642	SKD MGRS ELECTRIC ELECTRONIC WRKS	** See list **
1386	OCCXHOH	643	SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
1387	OCCXHOH	644	SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
1388	OCCXHOH	651	P SKD SLF EMP ELECTRIC ELECTRONIC WRKS	** See list **
1389	OCCXHOH	653	P SKD FOREMEN ELECTRIC ELECTRONIC WRKS	** See list **
1390	OCCXHOH	654	P SKD EMP NEC ELECTRIC ELECTRONIC WRKS	** See list **
1391	OCCXHOH	741	SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
1392	OCCXHOH	742	SKD MGRS ENG & ALLIED TRADES NEC	** See list **
1393	OCCXHOH	743	SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
1394	OCCXHOH	744	SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
1395	OCCXHOH	751	P SKD SLF EMP ENG & ALLIED TRADES NEC	** See list **
1396	OCCXHOH	752	P SKD MGRS ENG & ALLIED TRADES NEC	** See list **
1397	OCCXHOH	753	P SKD FOREMEN ENG & ALLIED TRADES NEC	** See list **
1398	OCCXHOH	754	P SKD EMP NEC ENG & ALLIED TRADES NEC	** See list **
1399	OCCXHOH	841	SKD SLF EMP WOODWORKERS	** See list **
1400	OCCXHOH	842	SKD MGRS WOODWORKERS	** See list **
1401	OCCXHOH	843	SKD FOREMEN WOODWORKERS	** See list **
1402	OCCXHOH	844	SKD EMP NEC WOODWORKERS	** See list **
1403	OCCXHOH	941	SKD SLF EMP LEATHERWORKERS	** See list **
1404	OCCXHOH	942	SKD MGRS LEATHERWORKERS	** See list **
1405	OCCXHOH	943	SKD FOREMEN LEATHERWORKERS	** See list **
1406	OCCXHOH	944	SKD EMP NEC LEATHERWORKERS	** See list **
1407	OCCXHOH	1041	SKD SLF EMP TEXTILE WORKERS	** See list **
1408	OCCXHOH	1042	SKD MGRS TEXTILE WORKERS	** See list **
1409	OCCXHOH	1043	SKD FOREMEN TEXTILE WORKERS	** See list **
1410	OCCXHOH	1044	SKD EMP NEC TEXTILE WORKERS	** See list **
1411	OCCXHOH	1051	P SKD SLF EMP TEXTILE WORKERS	** See list **
1412	OCCXHOH	1052	P SKD MGRS TEXTILE WORKERS	** See list **
1413	OCCXHOH	1053	P SKD FOREMEN TEXTILE WORKERS	** See list **
1414	OCCXHOH	1054	P SKD EMP NEC TEXTILE WORKERS	** See list **
1415	OCCXHOH	1141	SKD SLF EMP CLOTHING WORKERS	** See list **
1416	OCCXHOH	1142	SKD MGRS CLOTHING WORKERS	** See list **
1417	OCCXHOH	1143	SKD FOREMEN CLOTHING WORKERS	** See list **
1418	OCCXHOH	1144	SKD EMP NEC CLOTHING WORKERS	** See list **

1419	OCCXHOH	1151	P SKD SLF EMP CLOTHING WORKERS	** See list **
1420	OCCXHOH	1153	P SKD FOREMEN CLOTHING WORKERS	** See list **
1421	OCCXHOH	1154	P SKD EMPLOYEES CLOTHING WORKERS	** See list **
1422	OCCXHOH	1241	SKD SLF EMP FD DK & TBO WORKERS	** See list **
1423	OCCXHOH	1242	SKD MGRS FD DK& TBO WORKERS	** See list **
1424	OCCXHOH	1243	SKD FOREMEN FD DK & TBO WORKERS	** See list **
1425	OCCXHOH	1244	SKD EMP NEC FD DK & TBO WORKERS	** See list **
1426	OCCXHOH	1251	P SKD SLF EMP FD DK & TBO WORKERS	** See list **
1427	OCCXHOH	1252	P SKD MGRS FD DK & TBO WORKERS	** See list **
1428	OCCXHOH	1253	P SKD FOREMEN FD DK & TBO WORKERS	** See list **
1429	OCCXHOH	1254	P SKD EMP NEC FD DK & TBO WORKERS	** See list **
1430	OCCXHOH	1341	SKD SLF EMP PAPER & PRINTING WORKERS	** See list **
1431	OCCXHOH	1342	SKD MGRS PAPER & PRINTING WORKERS	** See list **
1432	OCCXHOH	1343	SKD FOREMEN PAPER & PRINTING WORKERS	** See list **
1433	OCCXHOH	1344	SKD EMP NEC PAPER & PRINTING WORKERS	** See list **
1434	OCCXHOH	1441	SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
1435	OCCXHOH	1442	SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
1436	OCCXHOH	1443	SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
1437	OCCXHOH	1444	SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
1438	OCCXHOH	1451	P SKD SLF EMP MAKERS OTH PROD RUB PLSTCS	** See list **
1439	OCCXHOH	1452	P SKD MGRS MAKERS OTH PROD RUB PLSTCS	** See list **
1440	OCCXHOH	1453	P SKD FOREMEN MAKERS OTH PROD RUB PLSTCS	** See list **
1441	OCCXHOH	1454	P SKD EMP NEC MAKERS OTH PROD RUB PLSTCS	** See list **
1442	OCCXHOH	1541	SKD SLF EMP CONSTRUCTION WORKERS	** See list **
1443	OCCXHOH	1542	SKD MGRS CONSTRUCTION WORKERS	** See list **
1444	OCCXHOH	1543	SKD FOREMEN CONSTRUCRTION WORKERS	** See list **
1445	OCCXHOH	1544	SKD EMP NEC CONSTRUCTION WORKERS	** See list **
1446	OCCXHOH	1551	P SKD SLF EMP CONSTRUCTION WORKERS	** See list **
1447	OCCXHOH	1552	P SKD MGRS CONSTRUCTION WORKERS	** See list **
1448	OCCXHOH	1553	P SKD FOREMAN CONSTRUCTION WORKERS	** See list **
1449	OCCXHOH	1554	P SKD EMP NEC CONSTRUCTION WORKERS	** See list **
1450	OCCXHOH	1641	SKD SLF EMP PAINTERS & DECORATORS	** See list **
1451	OCCXHOH	1642	SKD MGRS PAINTERS & DECORATORS	** See list **
1452	OCCXHOH	1643	SKD FOREMEN PAINTERS & DECORATORS	** See list **
1453	OCCXHOH	1644	SKD EMP NEC PAINTERS & DECORATORS	** See list **
1454	OCCXHOH	1651	P SKD SLF EMP PAINTERS & DECORATORS	** See list **
1455	OCCXHOH	1652	P SKD MGRS PAINTERS & DECORATORS	** See list **
1456	OCCXHOH	1653	P SKD FOREMEN PAINTERS & DECORATORS	** See list **
1457	OCCXHOH	1654	P SKD EMP NEC PAINTERS & DECORATORS	** See list **
1458	OCCXHOH	1741	SKD SLF EMP DRIVERS STATION ENG CRANES	** See list **
1459	OCCXHOH	1742	SKD MGRS DRIVERS STATION ENG CRANES	** See list **
1460	OCCXHOH	1743	SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
1461	OCCXHOH	1744	SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
1462	OCCXHOH	1753	P SKD FOREMEN DRIVERS STATION ENG CRANES	** See list **
1463	OCCXHOH	1754	P SKD EMP NEC DRIVERS STATION ENG CRANES	** See list **
1464	OCCXHOH	1853	P SKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
1465	OCCXHOH	1854	P SKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **

1466	OCCXHOH	1891	UNSKD SLF EMP LABOURERS & UNSKD WORKERS	** See list **
1467	OCCXHOH	1893	UNSKD FOREMEN LABOURERS & UNSKD WORKERS	** See list **
1468	OCCXHOH	1894	UNSKD EMP NEC LABOURERS & UNSKD WORKERS	** See list **
1469	OCCXHOH	1921	INT OCC SLF EMP TRNSPRT & COMM WORKERS	** See list **
1470	OCCXHOH	1922	INT OCC MGRS TRNSPRT & COMM WORKERS	** See list **
1471	OCCXHOH	1923	INT OCC FOREMEN TRNSPRT & COMM WORKERS	** See list **
1472	OCCXHOH	1924	INT OCC EMP NEC TRNSPRT & COMM WORKERS	** See list **
1473	OCCXHOH	1941	SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
1474	OCCXHOH	1942	SKD MGRS TRNSPRT & COMM WORKERS	** See list **
1475	OCCXHOH	1943	SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
1476	OCCXHOH	1944	SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
1477	OCCXHOH	1951	P SKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
1478	OCCXHOH	1952	P SKD MGRS TRNSPRT & COMM WORKERS	** See list **
1479	OCCXHOH	1953	P SKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
1480	OCCXHOH	1954	P SKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
1481	OCCXHOH	1991	UNSKD SLF EMP TRNSPRT & COMM WORKERS	** See list **
1482	OCCXHOH	1992	UNSKD MGRS TRNSPRT & COMM WORKERS	** See list **
1483	OCCXHOH	1993	UNSKD FOREMEN TRNSPRT & COMM WORKERS	** See list **
1484	OCCXHOH	1994	UNSKD EMP NEC TRNSPRT & COMM WORKERS	** See list **
1485	OCCXHOH	2051	P SKD SLF EMP WHOUS STKEEPRS PCKS BOTTLS	** See list **
1486	OCCXHOH	2052	P SKD MGRS WHOUS STKEEPRS PCKS BOTTLS	** See list **
1487	OCCXHOH	2053	P SKD FOREMEN WHOUS STKEEPRS PCKS BOTTLS	** See list **
1488	OCCXHOH	2054	P SKD EMP NEC WHOUS STKEEPRS PCKS BOTTLS	** See list **
1489	OCCXHOH	2122	INT MGRS CLERICAL WORKERS	** See list **
1490	OCCXHOH	2123	INT FOREMEN CLERICAL WORKERS	** See list **
1491	OCCXHOH	2141	SKD SLF EMP CLERICAL WORKERS	** See list **
1492	OCCXHOH	2143	SKD FOREMEN CLERICAL WORKERS	** See list **
1493	OCCXHOH	2144	SKD EMP NEC CLERICAL WORKERS	** See list **
1494	OCCXHOH	2221	INT OCC SLF EMP SALES WORKERS	** See list **
1495	OCCXHOH	2222	INT OCC MGRS SALES WORKERS	** See list **
1496	OCCXHOH	2241	SKD SLF EMP SALES WORKERS	** See list **
1497	OCCXHOH	2242	SKD MGRS SALES WORKERS	** See list **
1498	OCCXHOH	2243	SKD FOREMEN SALES WORKERS	** See list **
1499	OCCXHOH	2244	SKD EMP NEC SALES WORKERS	** See list **
1500	OCCXHOH	2251	P SKD SLF EMP SALES WORKERS	** See list **
1501	OCCXHOH	2252	P SKD MGRS SALES WORKERS	** See list **
1502	OCCXHOH	2253	P SKD FOREMEN SALES WORKERS	** See list **
1503	OCCXHOH	2254	P SKD EMP NEC SALES WORKERS	** See list **
1504	OCCXHOH	2321	INT OCC SLF EMP SERV SPORT & REC WORKERS	** See list **
1505	OCCXHOH	2322	INT OCC MGRS SERV SPORT & REC WORKERS	** See list **
1506	OCCXHOH	2323	INT OCC FOREMEN SERV SPORT & REC WORKERS	** See list **
1507	OCCXHOH	2324	INT OCC EMP NEC SERV SPORT & REC WORKERS	** See list **
1508	OCCXHOH	2341	SKD SLF EMP SERV SPORT & REC WORKERS	** See list **
1509	OCCXHOH	2342	SKD MGRS SERV SPORT & REC WORKERS	** See list **
1510	OCCXHOH	2343	SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
1511	OCCXHOH	2344	SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
1512	OCCXHOH	2351	P SKD SLF EMP SERV SPORT & REC WORKERS	** See list **

1513	OCCXHOH	2352	P SKD MGRS SERV SPORT & REC WORKERS	** See list **
1514	OCCXHOH	2353	P SKD FOREMEN SERV SPORT & REC WORKERS	** See list **
1515	OCCXHOH	2354	P SKD EMP NEC SERV SPORT & REC WORKERS	** See list **
1516	OCCXHOH	2391	UNSKD SLF EMP SERV SPORT & REC WORKERS	** See list **
1517	OCCXHOH	2392	UNSKD MGRS SERV SPORT & REC WORKERS	** See list **
1518	OCCXHOH	2393	UNSKD FOREMEN SERV SPORT & REC WORKERS	** See list **
1519	OCCXHOH	2394	UNSKD EMP NEC SERV SPORT & REC WORKERS	** See list **
1520	OCCXHOH	2422	INT OCC MGRS ADMINISTRATION AND MANAGERS	** See list **
1521	OCCXHOH	2511	PROF SLF EMP PROF TECH WRKS ARTISTS	** See list **
1522	OCCXHOH	2514	PROF EMP NEC PROF TECH WRKS ARTISTS	** See list **
1523	OCCXHOH	2521	INT OCC SLF EMP PROF TECH WRKS ARTISTS	** See list **
1524	OCCXHOH	2522	INT OCC MGRS PROF TECH WRKS ARTISTS	** See list **
1525	OCCXHOH	2523	INT OCC FOREMEN PROF TECH WRKS ARTISTS	** See list **
1526	OCCXHOH	2524	INT OCC EMP NEC PROF TECH WRKS ARTISTS	** See list **
1527	OCCXHOH	2541	SKD SLF EMP PROF TECH WRKS ARTISTS	** See list **
1528	OCCXHOH	2542	SKD MGRS PROF TECH WRKS ARTISTS	** See list **
1529	OCCXHOH	2543	SKD FOREMEN PROF TECH WRKS ARTISTS	** See list **
1530	OCCXHOH	2544	SKD EMP NEC PROF TECH WRKS ARTISTS	** See list **
1531	OCCXHOH	2604	ARMED FORCES EMP NEC ARMED FORCES B & F	** See list **
1532	OCCXHOH	9935	UNOCC MAJ INC OAP RET/UNEMP	** See list **
1533	OCCXHOH	9945	UNOCC MAJ INC STATE PEN RET/UNEMP	** See list **
1534	OCCXHOH	9955	RET UNOCC MAJ INC NSTATE RET/UNEMP	** See list **
1535	OCCXHOH	9965	UNEMP/SICK MAJ INC N.I RET/UNEMP	** See list **
1536	OCCXHOH	9975	UNEMP/SICK MAJ INC NOT N.I RET/UNEMP	** See list **
1537	OCCXHOH	9985	NONEARNERS WIVES CHILDREN RET/UNEMP	** See list **
1538	OCCXHOH	9995	NO-INFO AND VISITORS 16+ RET/UNEMP	** See list **
1539	OLDREG	2	NORTHERN (PRE 1975 BOUNDARIES)	NORTHERN (PRE 1975)
1540	OLDREG	3	YORKS & HUMBERSIDE (PRE 1975 BOUNDARIES)	YORKS&HUMBER(P 1975)
1541	OLDREG	9	SOUTH EAST (PRE 1975 BOUNDARIES)	SOUTH EAST(PRE 1975)
1542	OWNDW	1	UNFURNISHED COUNCIL	UNFURNISHED COUNCIL
1543	OWNDW	2	UNFURNISHED, OTHER, RENTED	UNFURN., OTHER, RENTED
1544	OWNDW	3	FURNISHED, RENTED	FURNISHED, RENTED
1545	OWNDW	4	RENT FREE	RENT FREE
1546	OWNDW	5	OWNS OUTRIGHT	OWNS OUTRIGHT
1547	OWNDW	6	OWNS WITH MORTGAGE	OWNS WITH MORTGAGE
1548	OWNDW	7	SHARED OWNERSHIP	SHARED OWNERSHIP
1549	OWNDWGB	1	GB UNFURNISHED COUNCIL	GB UNFURN. COUNCIL
1550	OWNDWGB	2	GB UNFURNISHED OTHER RENTED	GB UNFURN.OTH.RENTED
1551	OWNDWGB	3	GB FURNISHED RENTED	GB FURNISHED RENTED
1552	OWNDWGB	4	GB RENT FREE	GB RENT FREE
1553	OWNDWGB	5	GB OWNS OUTRIGHT	GB OWNS OUTRIGHT
1554	OWNDWGB	6	GB OWNS WITH MORTGAGE	GB OWN WITH MORTGAGE
1555	OWNDWGB	7	GB SHARED OWNERSHIP	GB SHARED OWNERSHIP
1556	OWNDWNI	1	NI UNFURNISHED COUNCIL	NI UNFURN. COUNCIL
1557	OWNDWNI	2	NI UNFURNISHED OTHER RENTED	NI UNFURN.OTH.RENTED
1558	OWNDWNI	3	NI FURNISHED RENTED	NI FURNISHED RENTED
1559	OWNDWNI	4	NI RENT FREE	NI RENT FREE

1560	OWNDWNI	5	NI OWNS OUTRIGHT	NI OWNS OUTRIGHT
1561	OWNDWNI	6	NI OWNS WITH MORTGAGE	NI OWN WITH MORTGAGE
1562	OWNDWNI	7	NI SHARED OWNERSHIP	NI SHARED OWNERSHIP
1563	PLCNS	11	CARDIFF NORTH	CARDIFF NORTH
1564	PLCNS	12	CARDIFF NORTH-WEST	CARDIFF NORTH-WEST
1565	PLCNS	13	CARDIFF SOUTH-EAST	CARDIFF SOUTH-EAST
1566	PLCNS	14	CARDIFF WEST	CARDIFF WEST
1567	PLCNS	30	SWANSEA, WEST	SWANSEA, WEST
1568	PLCNS	40	PONTYPOOL	PONTYPOOL

OBS	DCT	DCV	DCVDL	DCVDS
1569	PLCNS	50	NEWPORT	NEWPORT
1570	PLCNS	70	BEDWELLY	BEDWELLY
1571	PLCNS	90	PONTYPRIDD	PONTYPRIDD
1572	PLCNS	100	MERTHYR TYDFIL	MERTHYR TYDFIL
1573	PLCNS	140	BARRY	BARRY
1574	PLCNS	170	NEATH	NEATH
1575	PLCNS	180	LLANELLI	LLANELLI
1576	PLCNS	191	WREXHAM	WREXHAM
1577	PLCNS	192	EAST FLINT	EAST FLINT
1578	PLCNS	210	WEST FLINT	WEST FLINT
1579	PLCNS	230	ANGLESEY	ANGLESEY
1580	PLCNS	280	PEMBROKE	PEMBROKE
1581	PLCNS	330	CARDIGAN	CARDIGAN
1582	PLCNS	340	BRECON & RADNOR	BRECON & RADNOR
1583	PLCNS	10011	GLASGOW, QUEENS PARK	GLASGOW, QUEENS PARK
1584	PLCNS	10012	GLASGOW, CATHCART	GLASGOW, CATHCART
1585	PLCNS	10013	GLASGOW, GARSCADDEN	GLASGOW, GARSCADDEN
1586	PLCNS	10014	GLASGOW, GOVAN	GLASGOW, GOVAN
1587	PLCNS	10015	GLASGOW, KELVINGROVE	GLASGOW, KELVINGROVE
1588	PLCNS	10016	GLASGOW, HILLHEAD	GLASGOW, HILLHEAD
1589	PLCNS	10017	GLASGOW, SHETTLESTON	GLASGOW, SHETTLESTON
1590	PLCNS	10018	GLASGOW, SPRINGBURN	GLASGOW, SPRINGBURN
1591	PLCNS	10019	GLASGOW, PROVAN	GLASGOW, PROVAN
1592	PLCNS	10031	ABERDEEN SOUTH	ABERDEEN SOUTH
1593	PLCNS	10032	EAST ABERDEENSHIRE	EAST ABERDEENSHIRE
1594	PLCNS	10033	WEST ABERDEENSHIRE(ABERDEENSHIRE)	WEST ABERDEENSHIRE
1595	PLCNS	10041	EDINBURGH WEST	EDINBURGH WEST
1596	PLCNS	10042	EDINBURGH CENTRAL	EDINBURGH CENTRAL
1597	PLCNS	10043	EDINBURGH EAST	EDINBURGH EAST
1598	PLCNS	10044	EDINBURGH SOUTH	EDINBURGH SOUTH
1599	PLCNS	10045	EDINBURGH, PENTLANDS	EDINBURGH, PENTLANDS
1600	PLCNS	10060	MOTHERWELL AND WISHAW	MOTHERWELL & WISHAW
1601	PLCNS	10071	HAMILTON	HAMILTON
1602	PLCNS	10072	BOTHWELL	BOTHWELL
1603	PLCNS	10080	DUNDEE WEST	DUNDEE WEST

1604	PLCNS	10090	COATBRIDGE & AIRDRIE	COATBRIDGE & AIRDRIE
1605	PLCNS	10100	EAST RENFREWSHIRE	EAST RENFREWSHIRE
1606	PLCNS	10150	STIRLING, FALKIRK & GRANGEMOUTH	STIRLING, FALKIRK &
1607	PLCNS	10170	DUNFERMLINE	DUNFERMLINE
1608	PLCNS	10190	CLACKMANNAN & EAST STIRLINGSHIRE	CLACKMANNAN &E STIRL
1609	PLCNS	10200	EAST KILBRIDE	EAST KILBRIDE
1610	PLCNS	10210	MIDLOTHIAN	MIDLOTHIAN
1611	PLCNS	10220	KILMARNOCK	KILMARNOCK
1612	PLCNS	10231	CENTRAL DUNBARTONSHIRE	CENTRAL DUMBARTONSHR
1613	PLCNS	10232	EAST DUNBARTONSHIRE	EAST DUNBARTONSHIRE
1614	PLCNS	10261	AYR (AYRSHIRE & BUTE)	AYR (AYRSHIRE &BUTE)
1615	PLCNS	10262	SOUTH AYRSHIRE	SOUTH AYRSHIRE
1616	PLCNS	10270	EAST FIFE	EAST FIFE
1617	PLCNS	10290	BANFF	BANFF
1618	PLCNS	10300	SOUTH ANGUS (ANGUS & KINCARDINE)	SOUTH ANGUS
1619	PLCNS	10310	LANARK	LANARK
1620	PLCNS	10320	DUMFRIES	DUMFRIES
1621	PLCNS	10340	WEST STIRLINGSHIRE	WEST STIRLINGSHIRE
1622	PLCNS	10391	PERTH & EAST PERTHSHIRE	PERTH & E PERTHSHIRE
1623	PLCNS	10392	KINROSS & WEST PERTHSHIRE	KINROSS & WEST PERTH
1624	PLCNS	10420	INVERNESS	INVERNESS
OBS	DCT	DCV	DCVDL	DCVDS
1625	PLCNS	10480	ARGYLL	ARGYLL
1626	PLCNS	20011	TEESIDE, MIDDLESBOROUGH	TEESIDE, MIDDLESBORO
1627	PLCNS	20012	TEESSIDE, THORNABY	TEESSIDE, THORNABY
1628	PLCNS	20020	SOUTH SHIELDS	SOUTH SHIELDS
1629	PLCNS	20021	JARROW	JARROW
1630	PLCNS	20031	NEWCASTLE-UPON-TYNE CENTRAL	NEWCASTLE-ON-TYNE,C
1631	PLCNS	20032	NEWCASTLE-UPON-TYNE EAST	NEWCASTLE-ON-TYNE,E
1632	PLCNS	20033	NEWCASTLE-UPON-TYNE WEST	NEWCASTLE-ON-TYNE,W
1633	PLCNS	20040	WALLSEND	WALLSEND
1634	PLCNS	20051	SUNDERLAND SOUTH	SUNDERLAND SOUTH
1635	PLCNS	20052	HOUGHTON-LE-SPRING (DURHAM)	HOUGHTON-LE-SPRING
1636	PLCNS	20061	GATESHEAD EAST	GATESHEAD EAST
1637	PLCNS	20062	GATESHEAD WEST	GATESHEAD WEST
1638	PLCNS	20063	BLAYDON	BLAYDON
1639	PLCNS	20070	BLYTH	BLYTH
1640	PLCNS	20080	HARTLEPOOL	HARTLEPOOL
1641	PLCNS	20110	TEESSIDE, STOCKTON	TEESSIDE, STOCKTON
1642	PLCNS	20120	CHESTER-LE-STREET	CHESTER-LE-STREET
1643	PLCNS	20130	EASINGTON	EASINGTON
1644	PLCNS	20140	TEESSIDE , REDCAR	TEESSIDE , REDCAR
1645	PLCNS	20150	DARLINGTON	DARLINGTON
1646	PLCNS	20160	DURHAM	DURHAM
1647	PLCNS	20180	CONSETT	CONSETT

1648	PLCNS	20181	NORTH WEST DURHAM (DURHAM)	NORTH WEST DURHAM
1649	PLCNS	20200	WHITEHAVEN	WHITEHAVEN
1650	PLCNS	20210	CARLISLE	CARLISLE
1651	PLCNS	20220	MORPETH	MORPETH
1652	PLCNS	20230	WORKINGTON	WORKINGTON
1653	PLCNS	20240	WESTMORLAND	WESTMORLAND
1654	PLCNS	20260	BERWICK-UPON-TWEED	BERWICK-UPON-TWEED
1655	PLCNS	20280	HEXHAM	HEXHAM
1656	PLCNS	20290	PENRITH & THE BORDER	PENRITH & THE BORDER
1657	PLCNS	30011	KINGSTON-UPON-HULL EAST	KINGSTON-UPON-HULL E
1658	PLCNS	30012	KINGSTON-UPON-HULL WEST	KINGSTON-UPON-HULL W
1659	PLCNS	30020	YORK	YORK
1660	PLCNS	30030	GRIMSBY	GRIMSBY
1661	PLCNS	30040	BRIGG & SCUNTHORPE	BRIGG & SCUNTHORPE
1662	PLCNS	30051	SHEFFIELD, BRIGHTSIDE	SHEFFIELD, BRIGHTSIDE
1663	PLCNS	30052	SHEFFIELD, HALLAM	SHEFFIELD, HALLAM
1664	PLCNS	30053	SHEFFIELD, HILLSBOROUGH	SHEFFIELD, HILLSBORO
1665	PLCNS	30054	SHEFFIELD, HEELEY	SHEFFIELD, HEELY
1666	PLCNS	30055	SHEFFIELD, ATTERCLIFFE	SHEFFIELD, ATTERCLIFF
1667	PLCNS	30061	LEEDS SOUTH	LEEDS SOUTH
1668	PLCNS	30062	LEEDS EAST	LEEDS EAST
1669	PLCNS	30063	LEEDS SOUTH EAST	LEEDS SOUTH EAST
1670	PLCNS	30071	BRADFORD NORTH	BRADFORD NORTH
1671	PLCNS	30072	PUDSEY	PUDSEY
1672	PLCNS	30081	WAKEFIELD	WAKEFIELD
1673	PLCNS	30082	PONTEFRAC & CASTLEFORD	PONTEFRAC, CASTLEFD
1674	PLCNS	30083	NORMANTON	NORMANTON
1675	PLCNS	30084	HEMSWORTH (YORKSHIRE W.R.)	HEMSWORTH (YORKSHIRE
1676	PLCNS	30091	HUDDERSFIELD EAST & COLNE VALLEY (PT)	HUDDERSFLD E&COLNE V
1677	PLCNS	30092	HUDDERSFIELD WEST	HUDDERSFIELD WEST
1678	PLCNS	30093	BATLEY & MORLEY	BATLEY & MORLEY
1679	PLCNS	30094	COLNE VALLEY(YORKSHIRE WEST RIDING)	COLNEVALLEY(YRKS WR)
1680	PLCNS	30101	ROTHERHAM	ROTHERHAM

OBS	DCT	DCV	DCVDL	DCVDS
1681	PLCNS	30102	ROTHER VALLEY	ROTHER VALLEY
1682	PLCNS	30110	BARNSLEY	BARNSLEY
1683	PLCNS	30121	SOWERBY (YORKSHIRE WEST RIDING)	SOWERBY (YORKS WR)
1684	PLCNS	30122	BRIGHOUSE & SPENBOROUGH	BRIGHOUSE & SPENBORO
1685	PLCNS	30131	DONCASTER	DONCASTER
1686	PLCNS	30132	DON VALLEY & BASSETLAW(PT)	DON VALLEY&BASSETLAW
1687	PLCNS	30133	DEARNE VALLEY	DEARNE VALLEY
1688	PLCNS	30150	HALTEMPRICE	HALTEMPRICE
1689	PLCNS	30160	SCARBOROUGH	SCARBOROUGH
1690	PLCNS	30180	BARKSTON ASH	BARKSTON ASH
1691	PLCNS	30190	HARROGATE	HARROGATE

1692	PLCNS	30201	GOOLE GAINSBOROUGH (PT)	GOOLE GAINSBOROUGH
1693	PLCNS	30202	HOWDEN	HOWDEN
1694	PLCNS	30220	BRIDLINGTON LOUTH (PT)	BRIDLINGTON LOUTH
1695	PLCNS	30221	BRIDLINGTON(YORKSHIRE EAST RIDING)	BRIDLINGTON(YRKS ER)
1696	PLCNS	30230	THIRSK & MALTON, RICHMOND (PT)	THIRSK,MALTON,RICHMD
1697	PLCNS	30250	RIPON	RIPON
1698	PLCNS	40011	LIVERPOOL GARSTON	LIVERPOOL GARSTON
1699	PLCNS	40012	LIVERPOOL, EDGEHILL	LIVERPOOL EDGEHILL
1700	PLCNS	40013	LIVERPOOL, KIRKDALE	LIVERPOOL KIRKDALE
1701	PLCNS	40014	LIVERPOOL, WALTON	LIVERPOOL WALTON
1702	PLCNS	40015	LIVERPOOL, WAVERTREE	LIVERPOOL WAVERTREE
1703	PLCNS	40016	LIVERPOOL, WEST DERBY	LIVERPOOL WEST DERBY
1704	PLCNS	40021	MANCHESTER GORTON	MANCHESTER GORTON
1705	PLCNS	40022	MANCHESTER, BLACKLEY	MANCHESTER, BLACKLEY
1706	PLCNS	40030	BLACKPOOL NORTH	BLACKPOOL NORTH
1707	PLCNS	40041	SALFORD WEST	SALFORD WEST
1708	PLCNS	40042	ECCLES	ECCLES
1709	PLCNS	40051	CHEADLE	CHEADLE
1710	PLCNS	40052	HAZEL GROVE	HAZEL GROVE
1711	PLCNS	40061	BIRKENHEAD	BIRKENHEAD
1712	PLCNS	40062	WIRRAL	WIRRAL
1713	PLCNS	40063	WALLASEY	WALLASEY
1714	PLCNS	40070	ASHTON-UNDER-LYNE	ASHTON-UNDER-LYNE
1715	PLCNS	40081	STRETFORD	STRETFORD
1716	PLCNS	40082	ALTRINCHAM & SALE	ALTRINCHAM & SALE
1717	PLCNS	40091	BOOTLE	BOOTLE
1718	PLCNS	40092	CROSBY	CROSBY
1719	PLCNS	40093	DARWEN	DARWEN
1720	PLCNS	40094	SOUTHPORT	SOUTHPORT
1721	PLCNS	40100	FARNWORTH	FARNWORTH
1722	PLCNS	40120	HUYTON (LANCASHIRE)	HUYTON (LANCASHIRE)
1723	PLCNS	40130	RUNCORN	RUNCORN
1724	PLCNS	40141	OLDHAM WEST	OLDHAM WEST
1725	PLCNS	40142	HEYWOOD & ROYTON	HEYWOOD & ROYTON
1726	PLCNS	40143	OLDHAM EAST	OLDHAM EAST
1727	PLCNS	40151	LEIGH	LEIGH
1728	PLCNS	40152	INCE	INCE
1729	PLCNS	40160	NEWTON	NEWTON
1730	PLCNS	40170	MIDDLETON & PRESTWICH	MIDDLETON& PRESTWICH
1731	PLCNS	40180	ACCRINGTON	ACCRINGTON
1732	PLCNS	40190	BLACKBURN	BLACKBURN
1733	PLCNS	40200	BEBINGTON & ELLESMERE PORT	BEBINGTON& ELLESMERE
1734	PLCNS	40220	PRESTON NORTH	PRESTON NORTH
1735	PLCNS	40240	BURNLEY	BURNLEY
1736	PLCNS	40250	NELSON & COLNE	NELSON & COLNE
OBS	DCT	DCV	DCVDL	DCVDS

1737	PLCNS	40260	ROSSENDALE	ROSSENDALE
1738	PLCNS	40311	NORTH FYLDE	NORTH FYLDE
1739	PLCNS	40312	SOUTH FYLDE	SOUTH FYLDE
1740	PLCNS	40320	NORTHWICH(CHESHIRE)	NORTHWICH(CHESHIRE)
1741	PLCNS	40331	MACCLESFIELD	MACCLESFIELD
1742	PLCNS	40332	KNUTSFORD	KNUTSFORD
1743	PLCNS	40340	CHESTER	CHESTER
1744	PLCNS	40351	CREWE	CREWE
1745	PLCNS	40352	NANTWICH (CHESHIRE)	NANTWICH (CHESHIRE)
1746	PLCNS	40370	CLITHEROE & SKIPTON (PT)	CLITHEROE & SKIPTON
1747	PLCNS	50011	LEICESTER EAST	LEICESTER EAST
1748	PLCNS	50012	LEICESTER WEST	LEICESTER WEST
1749	PLCNS	50021	NOTTINGHAM EAST	NOTTINGHAM EAST
1750	PLCNS	50022	NOTTINGHAM WEST	NOTTINGHAM WEST
1751	PLCNS	50030	DERBY NORTH	DERBY NORTH
1752	PLCNS	50031	DERBY SOUTH	DERBY SOUTH
1753	PLCNS	50040	LINCOLN	LINCOLN
1754	PLCNS	50070	CHESTERFIELD	CHESTERFIELD
1755	PLCNS	50080	MANSFIELD	MANSFIELD
1756	PLCNS	50100	ASHFIELD	ASHFIELD
1757	PLCNS	50110	ILKESTON	ILKESTON
1758	PLCNS	50120	CARLTON	CARLTON
1759	PLCNS	50140	BLABY	BLABY
1760	PLCNS	50160	BOLSOVER	BOLSOVER
1761	PLCNS	50170	BELPER (DERBYSHIRE)	BELPER (DERBYSHIRE)
1762	PLCNS	50180	WELLINGBOROUGH	WELLINGBOROUGH
1763	PLCNS	50190	NORTH EAST DERBYSHIRE	NORTH E DERBYSHIRE
1764	PLCNS	50200	KETTERING	KETTERING
1765	PLCNS	50210	BOSWORTH	BOSWORTH
1766	PLCNS	50230	RUSHCLIFFE (NOTTINGHAMSHIRE)	RUSHCLIFFE (NOTTS)
1767	PLCNS	50270	HIGH PEAK, STALYBRIDGE & HYDE (PT)	HIGH PEAK, STALYBRDG
1768	PLCNS	50280	HOLLAND WITH BOSTON	HOLLAND WITH BOSTON
1769	PLCNS	50310	HARBOROUGH	HARBOROUGH
1770	PLCNS	50330	MELTON	MELTON
1771	PLCNS	50340	DAVENTRY	DAVENTRY
1772	PLCNS	50350	GRANTHAM	GRANTHAM
1773	PLCNS	50360	WEST DERBYSHIRE	WEST DERBYSHIRE
1774	PLCNS	50390	GAINSBOROUGH	GAINSBOROUGH
1775	PLCNS	50401	HORNCastle	HORNCastle
1776	PLCNS	50402	HORNCastle & LOUTh (PT)	HORNCastle & LOUTh
1777	PLCNS	60011	BIRMINGHAM, EDGBASTON	BIRMINGHAM EDGBASTON
1778	PLCNS	60012	BIRMINGHAM, HALL GREEN	BIRMINGHAM HALL GRN
1779	PLCNS	60013	BIRMINGHAM, HANDSWORTH	BIRMINGHAM HANDSWRTH
1780	PLCNS	60014	BIRMINGHAM, PERRY BARR	BIRMINGHAM PERRY BR
1781	PLCNS	60015	BIRMINGHAM, STECHFORD	BIRMINGHAM STECHFORD
1782	PLCNS	60016	BIRMINGHAM, YARDLEY	BIRMINGHAM YARDLEY

1783	PLCNS	60017	BIRMINGHAM, LADYWOOD	BIRMINGHAM LADYWOOD
1784	PLCNS	60018	BIRMINGHAM, SPARKBROOK	BIRMINGHAM SPARKBRK
1785	PLCNS	60019	BIRMINGHAM, NORTHFIELD	BIRMINGHAM NORTHFLD
1786	PLCNS	60021	WOLVERHAMPTON SOUTH EAST	WOLVERHAMPTON S.EAST
1787	PLCNS	60022	WOLVERHAMPTON SOUTH WEST	WOLVERHAMPTON S.WEST
1788	PLCNS	60031	WEST BROMWICH EAST	WEST BROMWICH EAST
1789	PLCNS	60032	WARLEY EAST	WARLEY EAST
1790	PLCNS	60033	WARLEY WEST	WARLEY WEST
1791	PLCNS	60041	COVENTRY NORTH EAST	COVENTRY NORTH EAST
1792	PLCNS	60042	COVENTRY SOUTH EAST	COVENTRY SOUTH EAST

OBS	DCT	DCV	DCVDL	DCVDS
1793	PLCNS	60043	COVENTRY SOUTH WEST	COVENTRY SOUTH WEST
1794	PLCNS	60051	DUDLEY EAST	DUDLEY EAST
1795	PLCNS	60052	HALESOWEN & STOURBRIDGE	HALESOWEN & STOURBRG
1796	PLCNS	60061	STOKE-ON-TRENT CENTRAL	STOKE-ON-TRENT CENTR
1797	PLCNS	60062	STOKE-ON-TRENT SOUTH	STOKE-ON-TRENT SOUTH
1798	PLCNS	60071	WALSALL NORTH	WALSALL NORTH
1799	PLCNS	60072	WALSALL SOUTH	WALSALL SOUTH
1800	PLCNS	60073	ALDRIDGE-BROWNHILLS	ALDRIDGE-BROWNHILLS
1801	PLCNS	60080	WORCESTER	WORCESTER
1802	PLCNS	60090	HEREFORD	HEREFORD
1803	PLCNS	60110	NUNEATON	NUNEATON
1804	PLCNS	60120	BROMSGROVE & REDDITCH	BROMSGROVE, REDDITCH
1805	PLCNS	60131	SOLIHULL	SOLIHULL
1806	PLCNS	60132	MERIDEN	MERIDEN
1807	PLCNS	60150	NEWCASTLE-UNDER-LYME	NEWCASTLE-UNDER-LYME
1808	PLCNS	60160	KIDDERMINSTER	KIDDERMINSTER
1809	PLCNS	60170	THE WREKIN	THE WREKIN
1810	PLCNS	60180	WARWICK & LEAMINGTON	WARWICK & LEAMINGTON
1811	PLCNS	60200	LICHFIELD, TAMWORTH	LICHFIELD, TAMWORTH
1812	PLCNS	60210	BURTON	BURTON
1813	PLCNS	60220	RUGBY	RUGBY
1814	PLCNS	60260	LEEK (STAFFORDSHIRE)	LEEK (STAFFORDSHIRE)
1815	PLCNS	60270	SHREWSBURY	SHREWSBURY
1816	PLCNS	60280	SOUTH WORCESTERSHIRE	SOUTH WORCESTERSHIRE
1817	PLCNS	60290	OSWESTRY	OSWESTRY
1818	PLCNS	60300	STRATFORD-ON-AVON	STRATFORD-ON-AVON
1819	PLCNS	60360	LUDLOW	LUDLOW
1820	PLCNS	70011	BRISTOL NORTH EAST	BRISTOL NORTH EAST
1821	PLCNS	70012	BRISTOL NORTH WEST	BRISTOL NORTH WEST
1822	PLCNS	70013	BRISTOL WEST	BRISTOL WEST
1823	PLCNS	70014	BRISTOL SOUTH EAST	BRISTOL SOUTH EAST
1824	PLCNS	70021	BOURNEMOUTH EAST	BOURNEMOUTH EAST
1825	PLCNS	70022	BOURNEMOUTH WEST	BOURNEMOUTH WEST
1826	PLCNS	70031	PLYMOUTH, DRAKE	PLYMOUTH, DRAKE

1827	PLCNS	70032	PLYMOUTH DEVONPORT	PLYMOUTH DEVONPORT
1828	PLCNS	70033	PLYMOUTH, SUTTON	PLYMOUTH, SUTTON
1829	PLCNS	70040	BATH	BATH
1830	PLCNS	70060	CHELTENHAM	CHELTENHAM
1831	PLCNS	70070	EXETER	EXETER
1832	PLCNS	70080	POOLE	POOLE
1833	PLCNS	70090	TORBAY	TORBAY
1834	PLCNS	70100	KINGSWOOD (GLOUCESTERSHIRE)	KINGSWOOD (GLOUCS)
1835	PLCNS	70110	SOUTH DORSET	SOUTH DORSET
1836	PLCNS	70140	WESTON-SUPER-MARE	WESTON-SUPER-MARE
1837	PLCNS	70190	WESTBURY	WESTBURY
1838	PLCNS	70200	TAUNTON	TAUNTON
1839	PLCNS	70250	TRURO	TRURO
1840	PLCNS	70260	BRIDGWATER	BRIDGWATER
1841	PLCNS	70280	WEST GLOUCESTERSHIRE	WEST GLOUCESTERSHIRE
1842	PLCNS	70290	YEOVIL	YEOVIL
1843	PLCNS	70300	CHIPPENHAM	CHIPPENHAM
1844	PLCNS	70310	HONITON	HONITON
1845	PLCNS	70321	NORTH SOMERSET	NORTH SOMERSET
1846	PLCNS	70322	WELLS	WELLS
1847	PLCNS	70350	SALISBURY	SALISBURY
1848	PLCNS	70360	TOTNES	TOTNES
OBS	DCT	DCV	DCVDL	DCVDS
1849	PLCNS	70370	NORTH DORSET	NORTH DORSET
1850	PLCNS	70380	WEST DORSET	WEST DORSET
1851	PLCNS	70400	DEVIZES	DEVIZES
1852	PLCNS	70420	CIRENCESTER & TEWKESBURY	CI'CESTER, TEWKESBURY
1853	PLCNS	70431	BODMIN	BODMIN
1854	PLCNS	70432	NORTH CORNWALL	NORTH CORNWALL
1855	PLCNS	80411	NORWICH NORTH	NORWICH NORTH
1856	PLCNS	80412	NORWICH SOUTH	NORWICH SOUTH
1857	PLCNS	80430	CAMBRIDGE	CAMBRIDGE
1858	PLCNS	80440	YARMOUTH	YARMOUTH
1859	PLCNS	80450	PETERBOROUGH	PETERBOROUGH
1860	PLCNS	80460	LOWESTOFT	LOWESTOFT
1861	PLCNS	80561	NORTH NORFOLK	NORTH NORFOLK
1862	PLCNS	80562	NORTH-WEST NORFOLK	NORTH-WEST NORFOLK
1863	PLCNS	80580	ISLE OF ELY (CAMBS. & ISLE OF ELY)	ISLE OF ELY, CAMBS
1864	PLCNS	80590	EYE	EYE
1865	PLCNS	90011	PORTSMOUTH NORTH	PORTSMOUTH NORTH
1866	PLCNS	90012	PORTSMOUTH SOUTH	PORTSMOUTH SOUTH
1867	PLCNS	90021	SOUTHAMPTON, ITCHEN	SOUTHAMPTON, ITCHEN
1868	PLCNS	90022	SOUTHAMPTON TEST	SOUTHAMPTON TEST
1869	PLCNS	90030	LUTON WEST	LUTON WEST
1870	PLCNS	90040	SOUTHEND WEST	SOUTHEND WEST

1871	PLCNS	90050	HOVE	HOVE
1872	PLCNS	90060	ETON & SLOUGH	ETON & SLOUGH
1873	PLCNS	90070	WATFORD	WATFORD
1874	PLCNS	90080	READING SOUTH	READING SOUTH
1875	PLCNS	90090	GOSPORT	GOSPORT
1876	PLCNS	90100	HERTFORD & STEVENAGE	HERTFORD & STEVENAGE
1877	PLCNS	90130	OXFORD	OXFORD
1878	PLCNS	90140	BRIGHTON PAVILION	BRIGHTON PAVILION
1879	PLCNS	90151	HASTINGS	HASTINGS
1880	PLCNS	90152	RYE	RYE
1881	PLCNS	90170	HAVANT & WATERLOO	HAVANT & WATERLOO
1882	PLCNS	90180	HARLOW	HARLOW
1883	PLCNS	90190	EPSOM & EWELL	EPSOM & EWELL
1884	PLCNS	90230	SPELTHORNE	SPELTHORNE
1885	PLCNS	90260	BASILDON	BASILDON
1886	PLCNS	90280	FAREHAM	FAREHAM
1887	PLCNS	90290	THANET EAST	THANET EAST
1888	PLCNS	90300	EASTLEIGH	EASTLEIGH
1889	PLCNS	90310	ESHER	ESHER
1890	PLCNS	90320	DARTFORD	DARTFORD
1891	PLCNS	90330	GRAVESEND	GRAVESEND
1892	PLCNS	90350	REIGATE	REIGATE
1893	PLCNS	90360	ROCHESTER & CHATHAM	ROCHESTER & CHATHAM
1894	PLCNS	90380	SOUTH WEST HERTS	SOUTH WEST HERTS
1895	PLCNS	90390	NORTH-WEST SURREY	NORTH-WEST SURREY
1896	PLCNS	90400	THURROCK	THURROCK
1897	PLCNS	90410	ST ALBANS	ST ALBANS
1898	PLCNS	90430	WELWYN & HATFIELD	WELWYN & HATFIELD
1899	PLCNS	90440	WINDSOR & MAIDENHEAD	WINDSOR & MAIDENHEAD
1900	PLCNS	90450	WOKINGHAM	WOKINGHAM
1901	PLCNS	90460	HEMEL HEMPSTEAD	HEMEL HEMPSTEAD
1902	PLCNS	90480	ARUNDEL	ARUNDEL
1903	PLCNS	90490	SOUTH BEDFORDSHIRE	SOUTH BEDFORDSHIRE
1904	PLCNS	90500	BRENTWOOD & ONGAR	BRENTWOOD & ONGAR

OBS	DCT	DCV	DCVDL	DCVDS
1905	PLCNS	90520	CHESHAM & AMERSHAM	CHESHAM & AMERSHAM
1906	PLCNS	90530	GUILDFORD	GUILDFORD
1907	PLCNS	90540	SOUTH EAST ESSEX	SOUTH EAST ESSEX
1908	PLCNS	90550	BEAONSFIELD	BEAONSFIELD
1909	PLCNS	90560	CHELMSFORD	CHELMSFORD
1910	PLCNS	90570	TONBRIDGE & MALLING	TONBRIDGE & MALLING
1911	PLCNS	90580	COLCHESTER	COLCHESTER
1912	PLCNS	90600	CANTERBURY	CANTERBURY
1913	PLCNS	90611	MID SUSSEX	MID SUSSEX
1914	PLCNS	90612	EAST GRINSTEAD	EAST GRINSTEAD

1915	PLCNS	90630	HARWICH	HARWICH
1916	PLCNS	90640	EPPING FOREST	EPPING FOREST
1917	PLCNS	90670	FARNHAM (SURREY)	FARNHAM (SURREY)
1918	PLCNS	90680	EAST SURREY	EAST SURREY
1919	PLCNS	90690	DORKING	DORKING
1920	PLCNS	90700	FAVERSHAM	FAVERSHAM
1921	PLCNS	90740	BEDFORD	BEDFORD
1922	PLCNS	90770	EAST HERTFORDSHIRE	EAST HERTFORDSHIRE
1923	PLCNS	90780	BASINGSTOKE	BASINGSTOKE
1924	PLCNS	90790	MID BEDFORDSHIRE	MID BEDFORDSHIRE
1925	PLCNS	90810	ISLE OF WIGHT	ISLE OF WIGHT
1926	PLCNS	90820	HORSHAM & CRAWLEY (WEST SUSSEX)	HORSHAM & CRAWLEY
1927	PLCNS	90840	BRAINTREE	BRAINTREE
1928	PLCNS	90850	BANBURY	BANBURY
1929	PLCNS	90860	PETERSFIELD	PETERSFIELD
1930	PLCNS	90870	MID-OXON	MID-OXON
1931	PLCNS	90880	NEWBURY	NEWBURY
1932	PLCNS	90911	BUCKINGHAM	BUCKINGHAM
1933	PLCNS	90912	AYLESBURY	AYLESBURY
1934	PLCNS	90940	WINCHESTER	WINCHESTER
1935	PLCNS	90950	MALDON	MALDON
1936	PLCNS	90960	CHICHESTER	CHICHESTER
1937	PLCNS	90980	SAFFRON WALDEN	SAFFRON WALDEN
1938	PLCNS	95010	KENSINGTON & CHELSEA	KENSINGTON & CHELSEA
1939	PLCNS	95020	ISLINGTON NORTH	ISLINGTON NORTH
1940	PLCNS	95030	HACKNEY SOUTH & SHOREDITCH	HACKNEY S, SHOREDITCH
1941	PLCNS	95040	HAMMERSMITH, FULHAM	HAMMERSMITH, FULHAM
1942	PLCNS	95051	LAMBETH, VAUXHALL	LAMBETH, VAUXHALL
1943	PLCNS	95052	LAMBETH, STREATHAM	LAMBETH, STREATHAM
1944	PLCNS	95060	CITY OF WESTMINSTER, PADDINGTON	W'MINSTER, PADDINGTON
1945	PLCNS	95071	CAMDEN, HOLBORN & ST PANCRAS NORTH	CAMDEN, HOLBORN, ST P
1946	PLCNS	95072	CAMDEN, ST PANCRAS NORTH	CAMDEN, ST PANCRAS N
1947	PLCNS	95073	CAMDEN, HAMPSTEAD	CAMDEN, HAMPSTEAD
1948	PLCNS	95081	SOUTHWARK, BERMONDSEY	SOUTHWARK, BERMONDSEY
1949	PLCNS	95082	SOUTHWARK, DULWICH	SOUTHWARK, DULWICH
1950	PLCNS	95083	SOUTHWARK, PECKHAM	SOUTHWARK, PECKHAM
1951	PLCNS	95091	WANDSWORTH, BATTERSEA SOUTH	WANDSWORTH, BATTERSEA
1952	PLCNS	95092	WANDSWORTH, PUTNEY	WANDSWORTH, PUTNEY
1953	PLCNS	95100	TOWER HAMLETS, BETHNAL GREEN & BOW	TOWER HAMLETS, BOW
1954	PLCNS	95111	HARINGEY, HORNSEY	HARINGEY, HORNSEY
1955	PLCNS	95112	HARINGEY, TOTTENHAM	HARINGEY, TOTTENHAM
1956	PLCNS	95113	HARINGEY, WOOD GREEN	HARINGEY, WOOD GREEN
1957	PLCNS	95121	LEWISHAM EAST	LEWISHAM EAST
1958	PLCNS	95122	LEWISHAM WEST	LEWISHAM WEST
1959	PLCNS	95131	NEWHAM NORTH-WEST	NEWHAM NORTH-WEST
1960	PLCNS	95132	NEWHAM NORTH-EAST	NEWHAM NORTH-EAST

OBS	DCT	DCV	DCVDL	DCVDS
1961	PLCNS	95133	NEWHAM SOUTH	NEWHAM SOUTH
1962	PLCNS	95140	BRENT EAST	BRENT EAST
1963	PLCNS	95151	WALTHAM FOREST, WALTHAMSTOW	WALTHAM FOREST, WALT
1964	PLCNS	95152	WALTHAM FOREST, CHINGFORD	WALTHAM FOREST, CHIN
1965	PLCNS	95160	EALING NORTH	EALING NORTH
1966	PLCNS	95161	EALING, SOUTHALL	EALING, SOUTHALL
1967	PLCNS	95170	GREENWICH, WOOLWICH WEST	GREENWICH,WOOLWICH W
1968	PLCNS	95181	BARKING	BARKING
1969	PLCNS	95182	BARKING, DAGENHAM	BARKING, DAGENHAM
1970	PLCNS	95191	MERTON, WIMBLEDON	MERTON, WIMBLEDON
1971	PLCNS	95192	MERTON, MITCHAM, MORDEN	MERTON,MITCHAM,MORDN
1972	PLCNS	95201	REDBRIDGE, ILFORD NORTH	REDBRIDGE, ILFORD N
1973	PLCNS	95202	REDBRIDGE, WANSTEAD & WOODFORD	REDBRIDGE, WANSTEAD
1974	PLCNS	95203	REDBRIDGE, ILFORD SOUTH	REDBRIDGE, ILFORD S
1975	PLCNS	95210	SUTTON, CARSHALTON	SUTTON, CARSHALTON
1976	PLCNS	95221	HARROW EAST	HARROW EAST
1977	PLCNS	95222	HARROW WEST	HARROW WEST
1978	PLCNS	95231	CROYDON CENTRAL	CROYDON CENTRAL
1979	PLCNS	95232	CROYDON, NORTH WEST	CROYDON, NORTH WEST
1980	PLCNS	95240	BEXLEY, SIDCUP	BEXLEY, SIDCUP
1981	PLCNS	95250	KINGSTON-UPON THAMES, SURBITON	KINGSTON-UPON THAMES
1982	PLCNS	95261	HOUNSLOW, FELTHAM, HESTON	HOUNSLOW, FELTHAM
1983	PLCNS	95262	HOUNSLOW, BRENTFORD & ISLEWORTH	HOUNSLOW, BRENTFORD
1984	PLCNS	95263	HOUNSLOW, BRENTWOOD & ISLEWORTH	HOUNSLOW, BRENTWOOD
1985	PLCNS	95264	ENFIELD, SOUTHGATE	ENFIELD, SOUTHGATE
1986	PLCNS	95271	BARNET, CHIPPING BARNET	BARNET, CHIPPING BAR
1987	PLCNS	95272	BARNET, FINCHLEY	BARNET, FINCHLEY
1988	PLCNS	95273	BARNET, HENDON NORTH	BARNET, HENDON NORTH
1989	PLCNS	95274	BARNET, HENDON SOUTH	BARNET, HENDON SOUTH
1990	PLCNS	95281	ENFIELD, NORTH	ENFIELD, NORTH
1991	PLCNS	95282	ENFIELD, EDMONTON	ENFIELD, EDMONTON
1992	PLCNS	95301	HILLINGDON, RUISLIP-NORTHWOOD	HILLINGDON, RUISLIP
1993	PLCNS	95302	HILLINGDON, UXBRIDGE	HILLINGDON, UXBRIDGE
1994	PLCNS	95311	HAVERING, HORNCHURCH	HAVERING, HORNCHURCH
1995	PLCNS	95312	HAVERING, ROMFORD	HAVERING, ROMFORD
1996	PLCNS	95313	HAVERING, UPMINSTER	HAVERING, UPMINSTER
1997	PLCNS	95321	BROMLEY, ORPINGTON	BROMLEY, ORPINGTON
1998	PLCNS	95322	BROMLEY, CHISLEHURST	BROMLEY, CHISLEHURST
1999	PROFI	1	RGSOCCL=1&INCGP<5 OR SOCCL=2 OR 3	PROFESSIONALS
2000	PROFI	2	ALL OTHERS	ALL OTHERS
2001	REG	0	WALES	WALES
2002	REG	1	SCOTLAND	SCOTLAND
2003	REG	2	NORTHERN	NORTHERN
2004	REG	3	YORKS & HUMBERSIDE	YORKS AND HUMBERSIDE
2005	REG	4	NORTH WEST	NORTH WEST

2006	REG	5	EAST MIDLANDS	EAST MIDLANDS
2007	REG	6	WEST MIDLANDS	WEST MIDLANDS
2008	REG	7	SOUTH WEST	SOUTH WEST
2009	REG	8	EAST ANGLIA	EAST ANGLIA
2010	REG	9	SOUTH EAST	SOUTH EAST
2011	REG	10	NORTHERN IRELAND	NORTHERN IRELAND
2012	REGXHC	1	WALES X 1A	WALES X 1A
2013	REGXHC	2	WALES X 1A + C	WALES X 1A + C
2014	REGXHC	3	WALES X 2A	WALES X 2A
2015	REGXHC	4	WALES X 2A 1C	WALES X 2A 1C
2016	REGXHC	5	WALES X 2A 2C	WALES X 2A 2C

OBS	DCT	DCV	DCVDL	DCVDS
2017	REGXHC	6	WALES X 2A 3C	WALES X 2A 3C
2018	REGXHC	7	WALES X 2A 4C	WALES X 2A 4C
2019	REGXHC	8	WALES X 3A	WALES X 3A
2020	REGXHC	9	WALES X 4+A	WALES X 4+A
2021	REGXHC	10	WALES X 3+A 1-2C	WALES X 3+A 1-2C
2022	REGXHC	11	WALES X 3+A 3+C	WALES X 3+A 3+C
2023	REGXHC	12	SCOTLAND X 1A	SCOTLAND X 1A
2024	REGXHC	13	SCOTLAND X 1A+C	SCOTLAND X 1A+C
2025	REGXHC	14	SCOTLAND X 2A	SCOTLAND X 2A
2026	REGXHC	15	SCOTLAND X 2A 1C	SCOTLAND X 2A 1C
2027	REGXHC	16	SCOTLAND X 2A 2C	SCOTLAND X 2A 2C
2028	REGXHC	17	SCOTLAND X 2A 3C	SCOTLAND X 2A 3C
2029	REGXHC	18	SCOTLAND X 2A 4C	SCOTLAND X 2A 4C
2030	REGXHC	19	SCOTLAND X 3A	SCOTLAND X 3A
2031	REGXHC	20	SCOTLAND X 4+A	SCOTLAND X 4+A
2032	REGXHC	21	SCOTLAND X 3+A 1-2C	SCOTLAND X 3+A 1-2C
2033	REGXHC	22	SCOTLAND X 3+A 3+C	SCOTLAND X 3+A 3+C
2034	REGXHC	23	NORTHERN X 1A	NORTHERN X 1A
2035	REGXHC	24	NORTHERN X 1A+C	NORTHERN X 1A+C
2036	REGXHC	25	NORTHERN X 2A	NORTHERN X 2A
2037	REGXHC	26	NORTHERN X 2A 1C	NORTHERN X 2A 1C
2038	REGXHC	27	NORTHERN X 2A 2C	NORTHERN X 2A 2C
2039	REGXHC	28	NORTHERN X 2A 3C	NORTHERN X 2A 3C
2040	REGXHC	29	NORTHERN X 2A 4C	NORTHERN X 2A 4C
2041	REGXHC	30	NORTHERN X 3A	NORTHERN X 3A
2042	REGXHC	31	NORTHERN X 4+A	NORTHERN X 4+A
2043	REGXHC	32	NORTHERN X 3+A 1-2C	NORTHERN X 3+A 1-2C
2044	REGXHC	33	NORTHERN X 3+A 3+C	NORTHERN X 3+A 3+C
2045	REGXHC	34	YORKS & HUMBERSIDE X 1A	YKS& HUMB X 1A
2046	REGXHC	35	YORKS & HUMBERSIDE X 1A+C	YKS& HUMB X 1A+C
2047	REGXHC	36	YORKS & HUMBERSIDE X 2A	YKS& HUMB X 2A
2048	REGXHC	37	YORKS & HUMBERSIDE X 2A 1C	YKS& HUMB X 2A 1C
2049	REGXHC	38	YORKS & HUMBERSIDE X 2A 2C	YKS& HUMB X 2A 2C

2050	REGXHC	39	YORKS & HUMBERSIDE X 2A 3C	YKS& HUMB X 2A 3C
2051	REGXHC	40	YORKS & HUMBERSIDE 2A 4C	YKS& HUMB 2A 4C
2052	REGXHC	41	YORKS & HUMBERSIDE X 3A	YKS& HUMB X 3A
2053	REGXHC	42	YORKS & HUMBERSIDE X 4+A	YKS& HUMB X 4+A
2054	REGXHC	43	YORKS & HUMBERSIDE X 3A 1-2C	YKS& HUMB X 3+A 1-2C
2055	REGXHC	44	YORKS & HUMBERSIDE X 3+A 3+C	YKS& HUMB X 3+A 3+C
2056	REGXHC	45	NORTH WEST X 1A	NTH WEST X 1A
2057	REGXHC	46	NORTH WEST X 1A+C	NTH WEST X 1A+C
2058	REGXHC	47	NORTH WEST X 2A	NTH WEST X 2A
2059	REGXHC	48	NORTH WEST X 2A 1C	NTH WEST X 2A 1C
2060	REGXHC	49	NORTH WEST X 2A 2C	NTH WEST X 2A 2C
2061	REGXHC	50	NORTH WEST X 2A 3C	NTH WEST X 2A 3C
2062	REGXHC	51	NORTH WEST X 2A 4C	NTH WEST X 2A 4C
2063	REGXHC	52	NORTH WEST X 3A	NTH WEST X 3A
2064	REGXHC	53	NORTH WEST X 4+A	NTH WEST X 4+A
2065	REGXHC	54	NORTH WEST X 3+A 1-2C	NTH WEST X 3+A 1-2C
2066	REGXHC	55	NORTH WEST X 3+A 3+C	NTH WEST X 3+A 3+C
2067	REGXHC	56	EAST MIDLAND X 1A	E.MIDLAND X 1A
2068	REGXHC	57	EAST MIDLAND X 1A+C	E.MIDLAND X 1A+C
2069	REGXHC	58	EAST MIDLAND X 2A	E.MIDLAND X 2A
2070	REGXHC	59	EAST MIDLAND X 2A 1C	E.MIDLAND X 2A 1C
2071	REGXHC	60	EAST MIDLAND X 2A 2C	E.MIDLAND X 2A 2C
2072	REGXHC	61	EAST MIDLAND X 2A 3C	E.MIDLAND X 2A 3C

OBS	DCT	DCV	DCVDL	DCVDS
2073	REGXHC	62	EAST MIDLAND X 2A 4C	E.MIDLAND X 2A 4C
2074	REGXHC	63	EAST MIDLAND X 3A	E.MIDLAND X 3A
2075	REGXHC	64	EAST MIDLAND X 4+A	E.MIDLAND X 4+A
2076	REGXHC	65	EAST MIDLAND X 3+A 1-2C	E.MIDLAND X 3+A 1-2C
2077	REGXHC	66	EAST MIDLAND X 3+A 3+C	E.MIDLAND X 3+A 3+C
2078	REGXHC	67	WEST MIDLAND X 1A	W.MIDLAND X 1A
2079	REGXHC	68	WEST MIDLAND X 1A+C	W.MIDLAND X 1A+C
2080	REGXHC	69	WEST MIDLAND X 2A	W.MIDLAND X 2A
2081	REGXHC	70	WEST MIDLAND X 2A 1C	W.MIDLAND X 2A 1C
2082	REGXHC	71	WEST MIDLAND X 2A 2C	W.MIDLAND X 2A 2C
2083	REGXHC	72	WEST MIDLAND X 2A 3C	W.MIDLAND X 2A 3C
2084	REGXHC	73	WEST MIDLAND X 2A 4C	W.MIDLAND X 2A 4C
2085	REGXHC	74	WEST MIDLAND X 3A	W.MIDLAND X 3A
2086	REGXHC	75	WEST MIDLAND X 4+A	W.MIDLAND X 4+A
2087	REGXHC	76	WEST MIDLAND X 3+A 1-2C	W.MIDLAND X 3+A 1-2C
2088	REGXHC	77	WEST MIDLAND X 3+A 3+C	W.MIDLAND X 3+A 3+C
2089	REGXHC	78	SOUTH WEST X 1A	STH WEST X 1A
2090	REGXHC	79	SOUTH WEST X 1A+C	STH WEST X 1A+C
2091	REGXHC	80	SOUTH WEST X 2A	STH WEST X 2A
2092	REGXHC	81	SOUTH WEST X 2A 1C	STH WEST X 2A 1C
2093	REGXHC	82	SOUTH WEST X 2A 2C	STH WEST X 2A 2C

2094	REGXHC	83	SOUTH WEST X 2A 3C	STH WEST X 2A 3C
2095	REGXHC	84	SOUTH WEST X 2A 4C	STH WEST X 2A 4C
2096	REGXHC	85	SOUTH WEST X 3A	STH WEST X 3A
2097	REGXHC	86	SOUTH WEST X 4+A	STH WEST X 4+A
2098	REGXHC	87	SOUTH WEST X 3+A 1-2C	STH WEST X 3+A 1-2C
2099	REGXHC	88	STH WEST X 3+A 3+C	STH WEST X 3+A 3+C
2100	REGXHC	89	SOUTH EAST/EAST ANGLIA X 1A	SE/E.ANGL X 1A
2101	REGXHC	90	SOUTH EAST/EAST ANGLIA X 1A+C	SE/E.ANGL X 1A+C
2102	REGXHC	91	SOUTH EAST/EAST ANGLIA X 2A	SE/E.ANGL X 2A
2103	REGXHC	92	SOUTH EAST/EAST ANGLIA X 2A 1C	SE/E.ANGL X 2A 1C
2104	REGXHC	93	SOUTH EAST/EAST ANGLIA X 2A 2C	SE/E.ANGL X 2A 2C
2105	REGXHC	94	SOUTH EAST/EAST ANGLIA X 2A 3C	SE/E.ANGL X 2A 3C
2106	REGXHC	95	SOUTH EAST/EAST ANGLIA X 2A 4C	SE/E.ANGL X 2A 4C
2107	REGXHC	96	SOUTH EAST/EAST ANGLIA X 3A	SE/E.ANGL X 3A
2108	REGXHC	97	SOUTH EAST/EAST ANGLIA X 4+A	SE/E.ANGL X 4+A
2109	REGXHC	98	SOUTH EAST/EAST ANGLIA X 3+A 1-2C	SE/E.ANGL X 3+A 1-2C
2110	REGXHC	99	SOUTH EAST/EAST ANGLIA X 3+A 3+C	SE/E.ANGL X 3+A 3+C
2111	REGXIG	1	WALES X A1	WALES X A1
2112	REGXIG	2	WALES X A2	WALES X A2
2113	REGXIG	3	WALES X B	WALES X B
2114	REGXIG	4	WALES X C	WALES X C
2115	REGXIG	5	WALES X D	WALES X D
2116	REGXIG	6	WALES X E1	WALES X E1
2117	REGXIG	7	WALES X E2	WALES X E2
2118	REGXIG	8	WALES X OAPS	WALES X OAPS
2119	REGXIG	9	SCOTLAND X A1	SCOTLAND X A1
2120	REGXIG	10	SCOTLAND X A2	SCOTLAND X A2
2121	REGXIG	11	SCOTLAND X B	SCOTLAND X B
2122	REGXIG	12	SCOTLAND X C	SCOTLAND X C
2123	REGXIG	13	SCOTLAND X D	SCOTLAND X D
2124	REGXIG	14	SCOTLAND X E1	SCOTLAND X E1
2125	REGXIG	15	SCOTLAND X E2	SCOTLAND X E2
2126	REGXIG	16	SCOTLAND X OAPS	SCOTLAND X OAPS
2127	REGXIG	17	NORTHERN X A1	NORTHERN X A1
2128	REGXIG	18	NORTHERN X A2	NORTHERN X A2

OBS	DCT	DCV	DCVDL	DCVDS
2129	REGXIG	19	NORTHERN X B	NORTHERN X B
2130	REGXIG	20	NORTHERN X C	NORTHERN X C
2131	REGXIG	21	NORTHERN X D	NORTHERN X D
2132	REGXIG	22	NORTHERN X E1	NORTHERN X E1
2133	REGXIG	23	NORTHERN X E2	NORTHERN X E2
2134	REGXIG	24	NORTHERN X OAPS	NORTHERN X OAPS
2135	REGXIG	25	YORKS & HUMBERSIDE X A1	YORKS & HUMBER X A1
2136	REGXIG	26	YORKS & HUMBERSIDE X A2	YORKS & HUMBER X A2
2137	REGXIG	27	YORKS & HUMBERSIDE X B	YORKS & HUMBER X B

2138	REGXIG	28	YORKS & HUMBERSIDE X C	YORKS & HUMBER X C
2139	REGXIG	29	YORKS & HUMBERSIDE X D	YORKS & HUMBER X D
2140	REGXIG	30	YORKS & HUMBERSIDE X E1	YORKS & HUMBER X E1
2141	REGXIG	31	YORKS & HUMBER X E2	YORKS & HUMBER X E2
2142	REGXIG	32	YORKS & HUMBER X OAPS	YORKS & HUMBER X OAP
2143	REGXIG	33	NORTH WEST X A1	NORTH WEST X A1
2144	REGXIG	34	NORTH WEST X A2	NORTH WEST X A2
2145	REGXIG	35	NORTH WEST X B	NORTH WEST X B
2146	REGXIG	36	NORTH WEST X C	NORTH WEST X C
2147	REGXIG	37	NORTH WEST X D	NORTH WEST X D
2148	REGXIG	38	NORTH WEST X E1	NORTH WEST X E1
2149	REGXIG	39	NORTH WEST X E2	NORTH WEST X E2
2150	REGXIG	40	NORTH WEST X OAPS	NORTH WEST X OAPS
2151	REGXIG	41	EAST MIDLANDS X A1	E.MIDLANDS X A1
2152	REGXIG	42	EAST MIDLANDS X A2	E.MIDLAND X A2
2153	REGXIG	43	EAST MIDLANDS X B	E.MIDLANDS X B
2154	REGXIG	44	EAST MIDLANDS X C	E.MIDLANDS X C
2155	REGXIG	45	EAST MIDLANDS X D	E.MIDLANDS X D
2156	REGXIG	46	EAST MIDLANDS X E1	E.MIDLANDS X E1
2157	REGXIG	47	EAST MIDLANDS X E2	E.MIDLANDS X E2
2158	REGXIG	48	EAST MIDLANDS X OAPS	E.MIDLANDS X OAPS
2159	REGXIG	49	WEST MIDLANDS X A1	W.MIDLANDS X A1
2160	REGXIG	50	WEST MIDLANDS X A2	W.MIDLANDS X A2
2161	REGXIG	51	WEST MIDLANDS X B	W.MIDLANDS X B
2162	REGXIG	52	WEST MIDLANDS X C	W.MIDLANDS X C
2163	REGXIG	53	WEST MIDLANDS X D	W.MIDLANDS X D
2164	REGXIG	54	WEST MIDLANDS X E1	W.MIDLANDS X E1
2165	REGXIG	55	WEST MIDLANDS X E2	W.MIDLANDS X E2
2166	REGXIG	56	WEST MIDLANDS X OAPS	W.MIDLANDS X OAPS
2167	REGXIG	57	SOUTH WEST X A1	SOUTH WEST X A1
2168	REGXIG	58	SOUTH WEST X A2	SOUTH WEST X A2
2169	REGXIG	59	SOUTH WEST X B	SOUTH WEST X B
2170	REGXIG	60	SOUTH WEST X C	SOUTH WEST X C
2171	REGXIG	61	SOUTH WEST X D	SOUTH WEST X D
2172	REGXIG	62	SOUTH WEST X E1	SOUTH WEST X E1
2173	REGXIG	63	SOUTH WEST X E2	SOUTH WEST X E2
2174	REGXIG	64	SOUTH WEST X OAPS	SOUTH WEST X OAPS
2175	REGXIG	65	SOUTH EAST /EAST ANGLIA X A1	SE/E.ANGLIA X A1
2176	REGXIG	66	SOUTH EAST/EAST ANGLIA X A2	SE/E.ANGLIA X A2
2177	REGXIG	67	SOUTH EAST/EAST ANGLIA X B	SE/E.ANGLIA X B
2178	REGXIG	68	SOUTH EAST/EAST ANGLIA X C	SE/E.ANGLIA X C
2179	REGXIG	69	SOUTH EAST/EAST ANGLIA X D	SE/E.ANGLIA X D
2180	REGXIG	70	SOUTH EAST/EAST ANGLIA X E1	SE/E.ANGLIA X E1
2181	REGXIG	71	SOUTH EAST/EAST ANGLIA X E2	SE/E.ANGLIA X E2
2182	REGXIG	72	SOUTH EAST/EAST ANGLIA X OAPS	SE/E.ANGLIA X OAPS
2183	RELIGHOH	1	CATHOLIC	CATHOLIC
2184	RELIGHOH	2	PRESBYTERIAN	PRESBYTERIAN

OBS	DCT	DCV	DCVDL	DCVDS
2185	RELIGHOH	3	CHURCH OF IRELAND	CHURCH OF IRELAND
2186	RELIGHOH	4	METHODIST	METHODIST
2187	RELIGHOH	5	BAPTIST	BAPTIST
2188	RELIGHOH	6	FREE PRESBYTERIAN	FREE PRESBYTERIAN
2189	RELIGHOH	7	BRETHREN	BRETHREN
2190	RELIGHOH	8	PROTESTANT -NOT SPECIFIED	PROTESTANT -NOT SPEC
2191	RELIGHOH	9	OTHER PROTESTANT	OTHER PROTESTANT
2192	RELIGHOH	10	OTHER CHRISTIAN	OTHER CHRISTIAN
2193	RELIGHOH	11	JEW	JEW
2194	RELIGHOH	12	OTHER NON-CHRISTIAN	OTHER NON-CHRISTIAN
2195	RELIGHOH	13	NO RELIGION	NO RELIGION
2196	RELIGHOH	14	UNWILLING TO ANSWER	UNWILLING TO ANSWER
2197	RELIGHW	1	CATHOLIC	CATHOLIC
2198	RELIGHW	2	PRESBYTERIAN	PRESBYTERIAN
2199	RELIGHW	3	CHURCH OF IRELAND	CHURCH OF IRELAND
2200	RELIGHW	4	METHODIST	METHODIST
2201	RELIGHW	5	BAPTIST	BAPTIST
2202	RELIGHW	6	FREE PRESBYTERIAN	FREE PRESBYTERIAN
2203	RELIGHW	7	BRETHREN	BRETHREN
2204	RELIGHW	8	PROTESTANT -NOT SPECIFIED	PROTESTANT -NOT SPEC
2205	RELIGHW	9	OTHER PROTESTANT	OTHER PROTESTANT
2206	RELIGHW	10	OTHER CHRISTIAN	OTHER CHRISTIAN
2207	RELIGHW	11	JEW	JEW
2208	RELIGHW	12	OTHER NON-CHRISTIAN	OTHER NON-CHRISTIAN
2209	RELIGHW	13	NO RELIGION	NO RELIGION
2210	RELIGHW	14	UNWILLING TO ANSWER	UNWILLING TO ANSWER
2211	RGSEGP	1	NOT GAINFULLY EMPLOYED	NOT GAINFULLY EMPL.
2212	RGSEGP	2	EMPLOYERS & MANAGERS NOT PROF. OR AGRIC.	EMPLOYERS & MANAGERS
2213	RGSEGP	3	PROFESSIONAL WORKERS , SELF EMPLOYED	PROF. WORKERS S-EMPL
2214	RGSEGP	4	PROFESSIONAL WORKERS , EMPLOYED	PROF. WORKERS EMPL.
2215	RGSEGP	5	INTERMEDIATE , NON-MANUAL WORKERS	INTERMED. NON-MANUAL
2216	RGSEGP	6	JUNIOR NON-MANUAL WORKERS	JUNIOR NON-MANUAL
2217	RGSEGP	7	PERSONAL SERVICE WORKERS	PERSONAL SERVICE
2218	RGSEGP	8	FOREMEN AND SUPERVISORS , MANUAL	FOREMEN , MANUAL
2219	RGSEGP	9	SKILLED MANUAL WORKERS	SKILLED MANUAL
2220	RGSEGP	10	SEMI-SKILLED MANUAL WORKERS	SEMI-SKILLED MANUAL
2221	RGSEGP	11	UNSKILLED MANUAL WORKERS	UNSKILLED MANUAL
2222	RGSEGP	12	FARMERS AND FARM MANAGERS	FARMERS & FARM MAN.
2223	RGSEGP	13	AGRICULTURAL WORKERS	AGRICULTURAL WORKERS
2224	RGSEGP	14	MEMBERS OF ARMED FORCES	ARMED FORCES
2225	RGSEGP	15	OCCUPATION INADEQUATELY DESCRIBED	OCCUPATION UNCERTAIN
2226	RGSOCL	1	ARMED FORCES & OTHER	ARMED FORCES & OTHER
2227	RGSOCL	2	PROFESSIONAL	PROFESSIONAL
2228	RGSOCL	3	INTERMEDIATE OCCUPATIONS	INTERMEDIATE

2229	RGSOCL	4	SKILLED OCCUPATIONS	SKILLED
2230	RGSOCL	5	PARTLY SKILLED OCCUPATIONS	PARTLY SKILLED
2231	RGSOCL	6	UNSKILLED OCCUPATIONS	UNSKILLED
2232	SAMCL	1	THE GLC AREA	THE GLC AREA
2233	SAMCL	2	MET CTS & CLSIDE CON	MET CTS & CLSIDE CON
2234	SAMCL	3	7+ ELEC/ACRE	7+ ELEC/ACRE
2235	SAMCL	4	3<7 ELEC/ACRE	3<7 ELEC/ACRE
2236	SAMCL	5	0.5<3 ELEC/ACRE	0.5<3 ELEC/ACRE
2237	SAMCL	6	<0.5 ELEC/ACRE	<0.5 ELEC/ACRE
2238	SAMCL725	1	LONDON CONURBATION (GLC AREA)	LONDON CONURBATION
2239	SAMCL725	2	PROVINCIAL CONURBATIONS (DEF. BY R.G.)	PROVINCIAL CONURBS.
2240	SAMCL725	3	LARGE TOWNS (TOWNS&URBAN AREAS 100000+)	LARGE TOWNS

OBS	DCT	DCV	DCVDL	DCVDS
2241	SAMCL725	4	SMALL TOWNS (ANY OTHER URBAN AREAS)	SMALL TOWNS
2242	SAMCL725	5	SEMI-RURAL AREAS (>0.25 PERS./ACRE)	SEMI-RURAL AREAS
2243	SAMCL725	6	RURAL AREAS (< 0.25 PERSONS/ACRE)	RURAL AREAS
2244	SCBOC	1	PROFESSIONAL, ETC. OCCUPATIONS	PROFESSIONAL
2245	SCBOC	2	MANAGERIAL & TECHNICAL OCCUPATIONS	MANAGERIAL&TECHNICAL
2246	SCBOC	3	SKILLED OCCUPATIONS	SKILLED OCCUPATIONS
2247	SCBOC	4	PARTLY SKILLED OCCUPATIONS	PARTLY SKILLED
2248	SCBOC	5	UNSKILLED OCCUPATIONS	UNSKILL OCCUPATIONS
2249	SCBOC	6	UNOCCUPIED	3UNOCCUPIED
2250	SCBOC1	1	SKILLED OCCUPATIONS (NON-MANUAL)	SKILLED OCC(NON-MAN)
2251	SCBOC1	2	SKILLED OCCUPATIONS (MANUAL)	SKILLED OCC (MAN)
2252	SCEASE	53	MET C&CLYDE X EA+SE	MET C&CLYDE X EA+SE
2253	SCEASE	54	7+ EL/AC X EA+SE	7+ EL/AC X EA+SE
2254	SCEASE	55	3<7 EL/AC X EA+SE	3<7 EL/AC X EA+SE
2255	SCEASE	56	0.5<3 EL/AC X EA+SE	0.5<3 EL/AC X EA+SE
2256	SCEASE	57	<0.5 EL/AC X EA+SE	<0.5 EL/AC X EA+SE
2257	SCEASE75	53	PROV. CONUR X EA+SE	PROV. CONUR X EA+SE
2258	SCEASE75	54	LARGE TOWNS X EA+SE	LARGE TOWNS X EA+SE
2259	SCEASE75	55	SMALL TOWNS X EA+SE	SMALL TOWNS X EA+SE
2260	SCEASE75	56	SEMI-RURAL X EA+SE	SEMI-RURAL X EA+SE
2261	SCEASE75	57	RURAL AREAS X EA+SE	RURAL AREAS X EA+SE
2262	SCXHC	1	1A X GLC AREA	1A X GLC AREA
2263	SCXHC	2	1A + 1C X GLC AREA	1A + 1C X GLC AREA
2264	SCXHC	3	2A X GLC AREA	2A X GLC AREA
2265	SCXHC	4	2A + 1C X GLC AREA	2A + 1C X GLC AREA
2266	SCXHC	5	2A + 2C X GLC AREA	2A + 2C X GLC AREA
2267	SCXHC	6	2A + 3C X GLC AREA	2A + 3C X GLC AREA
2268	SCXHC	7	2A 4+C X GLC AREA	2A 4+C X GLC AREA
2269	SCXHC	8	3A X GLC AREA	3A X GLC AREA
2270	SCXHC	9	4+A X GLC AREA	4+A X GLC AREA
2271	SCXHC	10	3+A 1-2C X GLC AREA	3+A 1-2C X GLC AREA
2272	SCXHC	11	3+A 3+C X GLC AREA	3+A 3+C X GLC AREA

2273	SCXHC	12	1A X MET C.&CS.	1A X MET C.&CS.
2274	SCXHC	13	1A + 1C X MET C.&CS.	1A + 1C X MET C.&CS.
2275	SCXHC	14	2A X MET C.&CS.	2A X MET C.&CS.
2276	SCXHC	15	2A + 1C X MET C.&CS.	2A + 1C X MET C.&CS.
2277	SCXHC	16	2A + 2C X MET C.&CS.	2A + 2C X MET C.&CS.
2278	SCXHC	17	2A + 3C X MET C.&CS.	2A + 3C X MET C.&CS.
2279	SCXHC	18	2A 4+C X MET C.&CS.	2A 4+C X MET C.&CS.
2280	SCXHC	19	3A X MET C.&CS.	3A X MET C.&CS.
2281	SCXHC	20	4+A X MET C.&CS.	4+A X MET C.&CS.
2282	SCXHC	21	3+A 1-2C X MET C.&CS.	3+A 1-2C X MET C.&CS.
2283	SCXHC	22	3+A 3+C X MET C.&CS.	3+A 3+C X MET C.&CS.
2284	SCXHC	23	1A X 7+ EL/AC	1A X 7+ EL/AC
2285	SCXHC	24	1A + 1C X 7+ EL/AC	1A + 1C X 7+ EL/AC
2286	SCXHC	25	2A X 7+ EL/AC	2A X 7+ EL/AC
2287	SCXHC	26	2A + 1C X 7+ EL/AC	2A + 1C X 7+ EL/AC
2288	SCXHC	27	2A + 2C X 7+ EL/AC	2A + 2C X 7+ EL/AC
2289	SCXHC	28	2A + 3C X 7+ EL/AC	2A + 3C X 7+ EL/AC
2290	SCXHC	29	2A 4+C X 7+ EL/AC	2A 4+C X 7+ EL/AC
2291	SCXHC	30	3A X 7+ EL/AC	3A X 7+ EL/AC
2292	SCXHC	31	4+A X 7+ EL/AC	4+A X 7+ EL/AC
2293	SCXHC	32	3+A 1-2C X 7+ EL/AC	3+A 1-2C X 7+ EL/AC
2294	SCXHC	33	3+A 3+C X 7+ EL/AC	3+A 3+C X 7+ EL/AC
2295	SCXHC	101	1A X 3<7 EL/AC	1A X 3<7 EL/AC
2296	SCXHC	102	1A + 1C X 3<7 EL/AC	1A + 1C X 3<7 EL/AC

OBS	DCT	DCV	DCVDL	DCVDS
2297	SCXHC	103	2A X 3<7 EL/AC	2A X 3<7 EL/AC
2298	SCXHC	104	2A + 1C X 3<7 EL/AC	2A + 1C X 3<7 EL/AC
2299	SCXHC	105	2A + 2C X 3<7 EL/AC	2A + 2C X 3<7 EL/AC
2300	SCXHC	106	2A + 3C X 3<7 EL/AC	2A + 3C X 3<7 EL/AC
2301	SCXHC	107	2A 4+C X 3<7 EL/AC	2A 4+C X 3<7 EL/AC
2302	SCXHC	108	3A X 3<7 EL/AC	3A X 3<7 EL/AC
2303	SCXHC	109	4+A X 3<7 EL/AC	4+A X 3<7 EL/AC
2304	SCXHC	110	3+A 1-2C X 3<7 EL/AC	3+A 1-2C X 3<7 EL/AC
2305	SCXHC	111	3+A 3+C X 3<7 EL/AC	3+A 3+C X 3<7 EL/AC
2306	SCXHC	112	1A X .5<3 EL/AC	1A X .5<3 EL/AC
2307	SCXHC	113	1A +1C X .5<3 EL/AC	1A + 1C X .5<3 EL/AC
2308	SCXHC	114	2A X .5<3 EL/AC	2A X .5<3 EL/AC
2309	SCXHC	115	2A + 1C X .5<3 EL/AC	2A + 1C X .5<3 EL/AC
2310	SCXHC	116	2A + 2C X .5<3 EL/AC	2A + 2C X .5<3 EL/AC
2311	SCXHC	117	2A + 3C X .5<3 EL/AC	2A + 3C X .5<3 EL/AC
2312	SCXHC	118	2A 4+C X .5<3 EL/AC	2A 4+C X .5<3 EL/AC
2313	SCXHC	119	3A X .5<3 EL/AC	3A X .5<3 EL/AC
2314	SCXHC	120	4+A X .5<3 EL/AC	4+A X .5<3 EL/AC
2315	SCXHC	121	3+A 1-2C X .5<3 EL/AC	3+A 1-2C X .5<3 EL/A
2316	SCXHC	122	3+A 3+C X .5<3 EL/AC	3+A 3+C X .5<3 EL/AC

2317	SCXHC	123	1A X <.5 EL/AC	1A X <.5 EL/AC
2318	SCXHC	124	1A + 1C X <.5 EL/AC	1A + 1C X <.5 EL/AC
2319	SCXHC	125	2A X <.5 EL/AC	2A X <.5 EL/AC
2320	SCXHC	126	2A + 1C X <.5 EL/AC	2A + 1C X <.5 EL/AC
2321	SCXHC	127	2A + 2C X <.5 EL/AC	2A + 2C X <.5 EL/AC
2322	SCXHC	128	2A + 3C X <.5 EL/AC	2A + 3C X <.5 EL/AC
2323	SCXHC	129	2A 4+C X <.5 EL/AC	2A 4+C X <.5 EL/AC
2324	SCXHC	130	3A X <.5 EL/AC	3A X <.5 EL/AC
2325	SCXHC	131	4+A X <.5 EL/AC	4+A X <.5 EL/AC
2326	SCXHC	132	3+A 1-2C X <.5 EL/AC	3+A 1-2C X <.5 EL/AC
2327	SCXHC	133	3+A 3+C X <.5 EL/AC	3+A 3+C X <.5 EL/AC
2328	SCXHC1	34	3+A X 3<7 ELEC/ACRE	3+A X 3<7 ELEC/ACRE
2329	SCXHC1	35	3+A X .5<3 ELEC/ACRE	3+A X .5<3 ELEC/ACRE
2330	SCXHC1	36	3+A X <.5 ELEC/ACRE	3+A X <.5 ELEC/ACRE
2331	SCXHC1	134	3+A X GLC AREA	3+A X GLC AREA
2332	SCXHC1	135	3+A X MET CTY&CLYDES.	3+A X MET CTY&CLYDE
2333	SCXHC1	136	3+A X 7+ ELEC/ACRE	3+A X 7+ ELEC/ACRE
2334	SCXHC75	1	1A X LONDON C.	1A X LONDON C.
2335	SCXHC75	2	1A + 1C X LONDON C.	1A + 1C X LONDON C.
2336	SCXHC75	3	2A X LONDON C.	2A X LONDON C.
2337	SCXHC75	4	2A + 1C X LONDON C.	2A + 1C X LONDON C.
2338	SCXHC75	5	2A + 2C X LONDON C.	2A + 2C X LONDON C.
2339	SCXHC75	6	2A + 3C X LONDON C.	2A + 3C X LONDON C.
2340	SCXHC75	7	2A 4+C X LONDON C.	2A 4+C X LONDON C.
2341	SCXHC75	8	3A X LONDON C.	3A X LONDON C.
2342	SCXHC75	9	4+A X LONDON C.	4+A X LONDON C.
2343	SCXHC75	10	3+A 1-2C X LONDON C.	3+A 1-2C X LONDON C.
2344	SCXHC75	11	3+A 3+C X LONDON C.	3+A 3+C X LONDON C.
2345	SCXHC75	12	1A X PROV. CON	1A X PROV. CON
2346	SCXHC75	13	1A + 1C X PROV. CON	1A + 1C X PROV. CON
2347	SCXHC75	14	2A X PROV. CON	2A X PROV. CON
2348	SCXHC75	15	2A + 1C X PROV. CON	2A + 1C X PROV. CON
2349	SCXHC75	16	2A + 2C X PROV. CON	2A + 2C X PROV. CON
2350	SCXHC75	17	2A + 3C X PROV. CON	2A + 3C X PROV. CON
2351	SCXHC75	18	2A 4+C X PROV. CON	2A 4+C X PROV. CON
2352	SCXHC75	19	3A X PROV. CON	3A X PROV. CON
OBS	DCT	DCV	DCVDL	DCVDS
2353	SCXHC75	20	4+A X PROV. CON	4+A X PROV. CON
2354	SCXHC75	21	3+A 1-2C X PROV. CON	3+A 1-2C X PROV. CON
2355	SCXHC75	22	3+A 3+C X PROV. CON	3+A 3+C X PROV. CON
2356	SCXHC75	23	1A X LARGE TOWN	1A X LARGE TOWN
2357	SCXHC75	24	1A + 1C X LARGE TOWN	1A + 1C X LARGE TOWN
2358	SCXHC75	25	2A X LARGE TOWN	2A X LARGE TOWN
2359	SCXHC75	26	2A + 1C X LARGE TOWN	2A + 1C X LARGE TOWN
2360	SCXHC75	27	2A + 2C X LARGE TOWN	2A + 2C X LARGE TOWN

2361	SCXHC75	28	2A + 3C X LARGE TOWN	2A + 3C X LARGE TOWN
2362	SCXHC75	29	2A 4+C X LARGE TOWN	2A 4+C X LARGE TOWN
2363	SCXHC75	30	3A X LARGE TOWN	3A X LARGE TOWN
2364	SCXHC75	31	4+A X LARGE TOWN	4+A X LARGE TOWN
2365	SCXHC75	32	3+A 1-2C X LARGE TOWN	3+A 1-2C X LARG TOWN
2366	SCXHC75	33	3+A 3+C X LARGE TOWN	3+A 3+C X LARGE TOWN
2367	SCXHC75	101	1A X SMALL TOWN	1A X SMALL TOWN
2368	SCXHC75	102	1A + 1C X SMALL TOWN	1A + 1C X SMALL TOWN
2369	SCXHC75	103	2A X SMALL TOWN	2A X SMALL TOWN
2370	SCXHC75	104	2A + 1C X SMALL TOWN	2A + 1C X SMALL TOWN
2371	SCXHC75	105	2A + 2C X SMALL TOWN	2A + 2C X SMALL TOWN
2372	SCXHC75	106	2A + 3C X SMALL TOWN	2A + 3C X SMALL TOWN
2373	SCXHC75	107	2A 4+C X SMALL TOWN	2A 4+C X SMALL TOWN
2374	SCXHC75	108	3A X SMALL TOWN	3A X SMALL TOWN
2375	SCXHC75	109	4+A X SMALL TOWN	4+A X SMALL TOWN
2376	SCXHC75	110	3+A 1-2C X SMALL TOWN	3+A 1-2C X SMALL TWN
2377	SCXHC75	111	3+A 3+C X SMALL TOWN	3+A 3+C X SMALL TOWN
2378	SCXHC75	112	1A X SEMI-RURAL	1A X SEMI-RURAL
2379	SCXHC75	113	1A +1C X SEMI-RURAL	1A + 1C X SEMI-RURAL
2380	SCXHC75	114	2A X SEMI-RURAL	2A X SEMI-RURAL
2381	SCXHC75	115	2A + 1C X SEMI-RURAL	2A + 1C X SEMI-RURAL
2382	SCXHC75	116	2A + 2C X SEMI-RURAL	2A + 2C X SEMI-RURAL
2383	SCXHC75	117	2A + 3C X SEMI-RURAL	2A + 3C X SEMI-RURAL
2384	SCXHC75	118	2A 4+C X SEMI-RURAL	2A 4+C X SEMI-RURAL
2385	SCXHC75	119	3A X SEMI-RURAL	3A X SEMI-RURAL
2386	SCXHC75	120	4+A X SEMI-RURAL	4+A X SEMI-RURAL
2387	SCXHC75	121	3+A 1-2C X SEMI-RURAL	3+A 1-2C X SEMI-RUR.
2388	SCXHC75	122	3+A 3+C X SEMI-RURAL	3+A 3+C X SEMI-RURAL
2389	SCXHC75	123	1A X RURAL AREA	1A X RURAL AREA
2390	SCXHC75	124	1A + 1C X RURAL AREA	1A + 1C X RURAL AREA
2391	SCXHC75	125	2A X RURAL AREA	2A X RURAL AREA
2392	SCXHC75	126	2A + 1C X RURAL AREA	2A + 1C X RURAL AREA
2393	SCXHC75	127	2A + 2C X RURAL AREA	2A + 2C X RURAL AREA
2394	SCXHC75	128	2A + 3C X RURAL AREA	2A + 3C X RURAL AREA
2395	SCXHC75	129	2A 4+C X RURAL AREA	2A 4+C X RURAL AREA
2396	SCXHC75	130	3A X RURAL AREA	3A X RURAL AREA
2397	SCXHC75	131	4+A X RURAL AREA	4+A X RURAL AREA
2398	SCXHC75	132	3+A 1-2C X RURAL AREA	3+A 1-2C X RUR. AREA
2399	SCXHC75	133	3+A 3+C X RURAL AREA	3+A 3+C X RURAL AREA
2400	SCXHC751	34	3+A X SMALL TOWNS	3+A X SMALL TOWNS
2401	SCXHC751	35	3+A X SEMI-RURAL	3+A X SEMI-RURAL
2402	SCXHC751	36	3+A X RURAL AREAS	3+A X RURAL AREAS
2403	SCXHC751	134	3+A X LONDON CONURB.	3+A X LONDON CONURB.
2404	SCXHC751	135	3+A X PROVL. CONURB.	3+A X PROVL. CONURB.
2405	SCXHC751	136	3+A X LARGE TOWNS	3+A X LARGE TOWNS
2406	SCXIGF	1	A1 X GLC AREA	A1 X GLC AREA
2407	SCXIGF	2	A2 X GLC AREA	A2 X GLC AREA

2408	SCXIGF	3	B	X GLC AREA	B	X GLC AREA
OBS	DCT	DCV		DCVDL		DCVDS
2409	SCXIGF	4	C	X GLC AREA	C	X GLC AREA
2410	SCXIGF	5	D	X GLC AREA	D	X GLC AREA
2411	SCXIGF	6	E1	X GLC AREA	E1	X GLC AREA
2412	SCXIGF	7	E2	X GLC AREA	E2	X GLC AREA
2413	SCXIGF	8	OAP1	X GLC AREA	OAP1	X GLC AREA
2414	SCXIGF	9	OAP2	X GLC AREA	OAP2	X GLC AREA
2415	SCXIGF	10	OAP3	X GLC AREA	OAP3	X GLC AREA
2416	SCXIGF	11	A1	X MET C + CLYDE	A1	X MET C + CLYDE
2417	SCXIGF	12	A2	X MET C + CLYDE	A2	X MET C + CLYDE
2418	SCXIGF	13	B	X MET C + CLYDE	B	X MET C + CLYDE
2419	SCXIGF	14	C	X MET C + CLYDE	C	X MET C + CLYDE
2420	SCXIGF	15	D	X MET C + CLYDE	D	X MET C + CLYDE
2421	SCXIGF	16	E1	X MET C + CLYDE	E1	X MET C + CLYDE
2422	SCXIGF	17	E2	X MET C + CLYDE	E2	X MET C + CLYDE
2423	SCXIGF	18	OAP1	X MET C + CLYDE	OAP1	X MET C + CLYDE
2424	SCXIGF	19	OAP2	X MET C + CLYDE	OAP2	X MET C + CLYDE
2425	SCXIGF	20	OAP3	X MET C + CLYDE	OAP3	X MET C + CLYDE
2426	SCXIGF	21	A1	X 7+ ELEC/ACRE	A1	X 7+ ELEC/ACRE
2427	SCXIGF	22	A2	X 7+ ELEC/ACRE	A2	X 7+ ELEC/ACRE
2428	SCXIGF	23	B	X 7+ ELEC/ACRE	B	X 7+ ELEC/ACRE
2429	SCXIGF	24	C	X 7+ ELEC/ACRE	C	X 7+ ELEC/ACRE
2430	SCXIGF	25	D	X 7+ ELEC/ACRE	D	X 7+ ELEC/ACRE
2431	SCXIGF	26	E1	X 7+ ELEC/ACRE	E1	X 7+ ELEC/ACRE
2432	SCXIGF	27	E2	X 7+ ELEC/ACRE	E2	X 7+ ELEC/ACRE
2433	SCXIGF	28	OAP1	X 7+ ELEC/ACRE	OAP1	X 7+ ELEC/ACRE
2434	SCXIGF	29	OAP2	X 7+ ELEC/ACRE	OAP2	X 7+ ELEC/ACRE
2435	SCXIGF	30	OAP3	X 7+ ELEC/ACRE	OAP3	X 7+ ELEC/ACRE
2436	SCXIGF	31	A1	X 3<7 ELEC/ACRE	A1	X 3<7 ELEC/ACRE
2437	SCXIGF	32	A2	X 3<7 ELEC/ACRE	A2	X 3<7 ELEC/ACRE
2438	SCXIGF	33	B	X 3<7 ELEC/ACRE	B	X 3<7 ELEC/ACRE
2439	SCXIGF	34	C	X 3<7 ELEC/ACRE	C	X 3<7 ELEC/ACRE
2440	SCXIGF	35	D	X 3<7 ELEC/ACRE	D	X 3<7 ELEC/ACRE
2441	SCXIGF	36	E1	X 3<7 ELEC/ACRE	E1	X 3<7 ELEC/ACRE
2442	SCXIGF	37	E2	X 3<7 ELEC/ACRE	E2	X 3<7 ELEC/ACRE
2443	SCXIGF	38	OAP1	X 3<7 ELEC/ACRE	OAP1	X 3<7 ELEC/ACRE
2444	SCXIGF	39	OAP2	X 3<7 ELEC/ACRE	OAP2	X 3<7 ELEC/ACRE
2445	SCXIGF	40	OAP3	X 3<7 ELEC/ACRE	OAP3	X 3<7 ELEC/ACRE
2446	SCXIGF	41	A1	X .5<3 ELEC/ACRE	A1	X .5<3 ELEC/ACRE
2447	SCXIGF	42	A2	X .5<3 ELEC/ACRE	A2	X .5<3 ELEC/ACRE
2448	SCXIGF	43	B	X .5<3 ELEC/ACRE	B	X .5<3 ELEC/ACRE
2449	SCXIGF	44	C	X .5<3 ELEC/ACRE	C	X .5<3 ELEC/ACRE
2450	SCXIGF	45	D	X .5<3 ELEC/ACRE	D	X .5<3 ELEC/ACRE
2451	SCXIGF	46	E1	X .5<3 ELEC/ACRE	E1	X .5<3 ELEC/ACRE

2452	SCXIGF	47	E2	X	.5<3	ELEC/ACRE	E2	X	.5<3	ELEC/ACRE
2453	SCXIGF	48	OAP1X		.5<3	ELEC/ACRE	OAP1X		.5<3	ELEC/ACRE
2454	SCXIGF	49	OAP2X		.5<3	ELEC/ACRE	OAP2X		.5<3	ELEC/ACRE
2455	SCXIGF	50	OAP3X		.5<3	ELEC/ACRE	OAP3X		.5<3	ELEC/ACRE
2456	SCXIGF	51	A1	X	<.5	ELEC/ACRE	A1	X	<.5	ELEC/ACRE
2457	SCXIGF	52	A2	X	<.5	ELEC/ACRE	A2	X	<.5	ELEC/ACRE
2458	SCXIGF	53	B	X	<.5	ELEC/ACRE	B	X	<.5	ELEC/ACRE
2459	SCXIGF	54	C	X	<.5	ELEC/ACRE	C	X	<.5	ELEC/ACRE
2460	SCXIGF	55	D	X	<.5	ELEC/ACRE	D	X	<.5	ELEC/ACRE
2461	SCXIGF	56	E1	X	<.5	ELEC/ACRE	E1	X	<.5	ELEC/ACRE
2462	SCXIGF	57	E2	X	<.5	ELEC/ACRE	E2	X	<.5	ELEC/ACRE
2463	SCXIGF	58	OAP1	X	<.5	ELEC/ACRE	OAP1	X	<.5	ELEC/ACRE
2464	SCXIGF	59	OAP2	X	<.5	ELEC/ACRE	OAP2	X	<.5	ELEC/ACRE

OBS	DCT	DCV	DCVDL				DCVDS			
2465	SCXIGF	60	OAP3	X	<.5	ELEC/ACRE	OAP3	X	<.5	ELEC/ACRE
2466	SCXIGF75	1	A1	X	LONDON	CONURB	A1	X	LONDON	CONURB
2467	SCXIGF75	2	A2	X	LONDON	CONURB	A2	X	LONDON	CONURB
2468	SCXIGF75	3	B	X	LONDON	CONURB	B	X	LONDON	CONURB
2469	SCXIGF75	4	C	X	LONDON	CONURB	C	X	LONDON	CONURB
2470	SCXIGF75	5	D1	X	LONDON	CONURB	D1	X	LONDON	CONURB
2471	SCXIGF75	6	D2	X	LONDON	CONURB	D2	X	LONDON	CONURB
2472	SCXIGF75	7	D3	X	LONDON	CONURB	D3	X	LONDON	CONURB
2473	SCXIGF75	8	OAP1	X	LONDON	CONURB	OAP1	X	LONDON	CONURB
2474	SCXIGF75	9	OAP2	X	LONDON	CONURB	OAP2	X	LONDON	CONURB
2475	SCXIGF75	10	OAP3	X	LONDON	CONURB	OAP3	X	LONDON	CONURB
2476	SCXIGF75	11	A1	X	PROV.	CONURB	A1	X	PROV.	CONURB
2477	SCXIGF75	12	A2	X	PROV.	CONURB	A2	X	PROV.	CONURB
2478	SCXIGF75	13	B	X	PROV.	CONURB	B	X	PROV.	CONURB
2479	SCXIGF75	14	C	X	PROV.	CONURB	C	X	PROV.	CONURB
2480	SCXIGF75	15	D1	X	PROV.	CONURB	D1	X	PROV.	CONURB
2481	SCXIGF75	16	D2	X	PROV.	CONURB	D2	X	PROV.	CONURB
2482	SCXIGF75	17	D3	X	PROV.	CONURB	D3	X	PROV.	CONURB
2483	SCXIGF75	18	OAP1	X	PROV.	CONURB	OAP1	X	PROV.	CONURB
2484	SCXIGF75	19	OAP2	X	PROV.	CONURB	OAP2	X	PROV.	CONURB
2485	SCXIGF75	20	OAP3	X	PROV.	CONURB	OAP3	X	PROV.	CONURB
2486	SCXIGF75	21	A1	X	LARGE	TOWNS	A1	X	LARGE	TOWNS
2487	SCXIGF75	22	A2	X	LARGE	TOWNS	A2	X	LARGE	TOWNS
2488	SCXIGF75	23	B	X	LARGE	TOWNS	B	X	LARGE	TOWNS
2489	SCXIGF75	24	C	X	LARGE	TOWNS	C	X	LARGE	TOWNS
2490	SCXIGF75	25	D1	X	LARGE	TOWNS	D1	X	LARGE	TOWNS
2491	SCXIGF75	26	D2	X	LARGE	TOWNS	D2	X	LARGE	TOWNS
2492	SCXIGF75	27	D3	X	LARGE	TOWNS	D3	X	LARGE	TOWNS
2493	SCXIGF75	28	OAP1	X	LARGE	TOWNS	OAP1	X	LARGE	TOWNS
2494	SCXIGF75	29	OAP2	X	LARGE	TOWNS	OAP2	X	LARGE	TOWNS
2495	SCXIGF75	30	OAP3	X	LARGE	TOWNS	OAP3	X	LARGE	TOWNS

2496	SCXIGF75	31	A1	X	SMALL TOWNS	A1	X	SMALL TOWNS
2497	SCXIGF75	32	A2	X	SMALL TOWNS	A2	X	SMALL TOWNS
2498	SCXIGF75	33	B	X	SMALL TOWNS	B	X	SMALL TOWNS
2499	SCXIGF75	34	C	X	SMALL TOWNS	C	X	SMALL TOWNS
2500	SCXIGF75	35	D1	X	SMALL TOWNS	D1	X	SMALL TOWNS
2501	SCXIGF75	36	D2	X	SMALL TOWNS	D2	X	SMALL TOWNS
2502	SCXIGF75	37	D3	X	SMALL TOWNS	D3	X	SMALL TOWNS
2503	SCXIGF75	38	OAP1	X	SMALL TOWNS	OAP1	X	SMALL TOWNS
2504	SCXIGF75	39	OAP2	X	SMALL TOWNS	OAP2	X	SMALL TOWNS
2505	SCXIGF75	40	OAP3	X	SMALL TOWNS	OAP3	X	SMALL TOWNS
2506	SCXIGF75	41	A1	X	SEMI-RURAL AR	A1	X	SEMI-RURAL AR
2507	SCXIGF75	42	A2	X	SEMI-RURAL AR	A2	X	SEMI-RURAL AR
2508	SCXIGF75	43	B	X	SEMI-RURAL AR	B	X	SEMI-RURAL AR
2509	SCXIGF75	44	C	X	SEMI-RURAL AR	C	X	SEMI-RURAL AR
2510	SCXIGF75	45	D1	X	SEMI-RURAL AR	D1	X	SEMI-RURAL AR
2511	SCXIGF75	46	D2	X	SEMI-RURAL AR	D2	X	SEMI-RURAL AR
2512	SCXIGF75	47	D3	X	SEMI-RURAL AR	D3	X	SEMI-RURAL AR
2513	SCXIGF75	48	OAP1	X	SEMI-RURAL AR	OAP1	X	SEMI-RURAL AR
2514	SCXIGF75	49	OAP2	X	SEMI-RURAL AR	OAP2	X	SEMI-RURAL AR
2515	SCXIGF75	50	OAP3	X	SEMI-RURAL AR	OAP3	X	SEMI-RURAL AR
2516	SCXIGF75	51	A1	X	RURAL AREAS	A1	X	RURAL AREAS
2517	SCXIGF75	52	A2	X	RURAL AREAS	A2	X	RURAL AREAS
2518	SCXIGF75	53	B	X	RURAL AREAS	B	X	RURAL AREAS
2519	SCXIGF75	54	C	X	RURAL AREAS	C	X	RURAL AREAS
2520	SCXIGF75	55	D1	X	RURAL AREAS	D1	X	RURAL AREAS

OBS	DCT	DCV	DCVDL			DCVDS		
2521	SCXIGF75	56	D2	X	RURAL AREAS	D2	X	RURAL AREAS
2522	SCXIGF75	57	D3	X	RURAL AREAS	D3	X	RURAL AREAS
2523	SCXIGF75	58	OAP1	X	RURAL AREAS	OAP1	X	RURAL AREAS
2524	SCXIGF75	59	OAP2	X	RURAL AREAS	OAP2	X	RURAL AREAS
2525	SCXIGF75	60	OAP3	X	RURAL AREAS	OAP3	X	RURAL AREAS
2526	SCXIGS	1	ALL A	X	GLC AREA	ALL A	X	GLC AREA
2527	SCXIGS	2	ALL OAP	X	GLC AREA	ALL OAP	X	GLC AREA
2528	SCXIGS	3	ALL A	X	MET C.&CLYDE	ALL A	X	MET C.&CLYDE
2529	SCXIGS	4	ALL OAP	X	MET.&CLYDE	ALL OAP	X	MET.&CLYDE
2530	SCXIGS	5	ALL A	X	7+ ELEC/ACRE	ALL A	X	7+ ELEC/ACRE
2531	SCXIGS	6	ALL OAP	X	7+ ELEC/AC	ALL OAP	X	7+ ELEC/AC
2532	SCXIGS	7	ALL A	X	3<7 ELEC/AC	ALL A	X	3<7 ELEC/AC
2533	SCXIGS	8	ALL OAP	X	3<7 EL/AC	ALL OAP	X	3<7 EL/AC
2534	SCXIGS	9	ALL A	X	.5<3 EL/AC	ALL A	X	.5<3 EL/AC
2535	SCXIGS	10	ALL OAP	X	.5<3 EL/A	ALL OAP	X	.5<3 EL/A
2536	SCXIGS	11	ALL A	X	<.5 ELEC/AC	ALL A	X	<.5 ELEC/AC
2537	SCXIGS	12	ALL OAP	X	<.5 EL/AC	ALL OAP	X	<.5 EL/AC
2538	SCXIGS75	1	ALL A	X	LONDON CON.	ALL A	X	LONDON CON.
2539	SCXIGS75	2	ALL OAP	X	LONDON CON	ALL OAP	X	LONDON CON

2540	SCXIGS75	3	ALL A X PROV CONURB.	ALL A X PROV CONURB.
2541	SCXIGS75	4	ALL OAP X PROV CON.	ALL OAP X PROV CON.
2542	SCXIGS75	5	ALL A X LARGE TOWN	ALL A X LARGE TOWN
2543	SCXIGS75	6	ALL OAP X LARGE TOWN	ALL OAP X LARGE TOWN
2544	SCXIGS75	7	ALL A X SMALL TOWN	ALL A X SMALL TOWN
2545	SCXIGS75	8	ALL OAP X SMALL TOWN	ALL OAP X SMALL TOWN
2546	SCXIGS75	9	ALL A X SEMI-RURAL	ALL A X SEMI-RURAL
2547	SCXIGS75	10	ALL OAP X SEMI-RURAL	ALL OAP X SEMI-RURAL
2548	SCXIGS75	11	ALL A X RURAL AREAS	ALL A X RURAL AREAS
2549	SCXIGS75	12	ALL OAP X RURAL AREA	ALL OAP X RURAL AREA
2550	SCXREG	1	GLC AREA X E.ANG	GLC AREA X E.ANG
2551	SCXREG	2	GLC AREA X SEAST	GLC AREA X SEAST
2552	SCXREG	3	MET C&CLYDE X WALES	MET C&CLYDE X WALES
2553	SCXREG	4	MET C&CLYDE X SCOT	MET C&CLYDE X SCOT
2554	SCXREG	5	MET C&CLYDE X NORTH	MET C&CLYDE X NORTH
2555	SCXREG	6	MET C&CLYDE X YRK&H	MET C&CLYDE X YRK&H
2556	SCXREG	7	MET C&CLYDE X NWEST	MET C&CLYDE X NWEST
2557	SCXREG	8	MET C&CLYDE X E.MID	MET C&CLYDE X E.MID
2558	SCXREG	9	MET C&CLYDE X W.MID	MET C&CLYDE X W.MID
2559	SCXREG	10	MET C&CLYDE X SWEST	MET C&CLYDE X SWEST
2560	SCXREG	11	MET C&CLYDE X E.ANG	MET C&CLYDE X E.ANG
2561	SCXREG	12	MET C&CLYDE X SEAST	MET C&CLYDE X SEAST
2562	SCXREG	13	7+ EL/AC X WALES	7+ EL/AC X WALES
2563	SCXREG	14	7+ EL/AC X SCOT	7+ EL/AC X SCOT
2564	SCXREG	15	7+ EL/AC X NORTH	7+ EL/AC X NORTH
2565	SCXREG	16	7+ EL/AC X YRK&H	7+ EL/AC X YRK&H
2566	SCXREG	17	7+ EL/AC X NWEST	7+ EL/AC X NWEST
2567	SCXREG	18	7+ EL/AC X E.MID	7+ EL/AC X E.MID
2568	SCXREG	19	7+ EL/AC X W.MID	7+ EL/AC X W.MID
2569	SCXREG	20	7+ EL/AC X SWEST	7+ EL/AC X SWEST
2570	SCXREG	21	7+ EL/AC X E.ANG	7+ EL/AC X E.ANG
2571	SCXREG	22	7+ EL/AC X SEAST	7+ EL/AC X SEAST
2572	SCXREG	23	3<7 EL/AC X WALES	3<7 EL/AC X WALES
2573	SCXREG	24	3<7 EL/AC X SCOT	3<7 EL/AC X SCOT
2574	SCXREG	25	3<7 EL/AC X NORTH	3<7 EL/AC X NORTH
2575	SCXREG	26	3<7 EL/AC X YRK&H	3<7 EL/AC X YRK&H
2576	SCXREG	27	3<7 EL/AC X NWEST	3<7 EL/AC X NWEST

OBS	DCT	DCV	DCVDL	DCVDS
2577	SCXREG	28	3<7 EL/AC X E.MID	3<7 EL/AC X E.MID
2578	SCXREG	29	3<7 EL/AC X W.MID	3<7 EL/AC X W.MID
2579	SCXREG	30	3<7 EL/AC X SWEST	3<7 EL/AC X SWEST
2580	SCXREG	31	3<7 EL/AC X E.ANG	3<7 EL/AC X E.ANG
2581	SCXREG	32	3<7 EL/AC X SEAST	3<7 EL/AC X SEAST
2582	SCXREG	33	0.5<3 EL/AC X WALES	0.5<3 EL/AC X WALES
2583	SCXREG	34	0.5<3 EL/AC X SCOT	0.5<3 EL/AC X SCOT

2584	SCXREG	35	0.5<3 EL/AC X NORTH	0.5<3 EL/AC X NORTH
2585	SCXREG	36	0.5<3 EL/AC X YRK&H	0.5<3 EL/AC X YRK&H
2586	SCXREG	37	0.5<3 EL/AC X NWEST	0.5<3 EL/AC X NWEST
2587	SCXREG	38	0.5<3 EL/AC X E.MID	0.5<3 EL/AC X E.MID
2588	SCXREG	39	0.5<3 EL/AC X W.MID	0.5<3 EL/AC X W.MID
2589	SCXREG	40	0.5<3 EL/AC X SWEST	0.5<3 EL/AC X SWEST
2590	SCXREG	41	0.5<3 EL/AC X E.ANG	0.5<3 EL/AC X E.ANG
2591	SCXREG	42	0.5<3 EL/AC X SEAST	0.5<3 EL/AC X SEAST
2592	SCXREG	43	<0.5 EL/AC X WALES	<0.5 EL/AC X WALES
2593	SCXREG	44	<0.5 EL/AC X SCOT	<0.5 EL/AC X SCOT
2594	SCXREG	45	<0.5 EL/AC X NORTH	<0.5 EL/AC X NORTH
2595	SCXREG	46	<0.5 EL/AC X YRK&H	<0.5 EL/AC X YRK&H
2596	SCXREG	47	<0.5 EL/AC X NWEST	<0.5 EL/AC X NWEST
2597	SCXREG	48	<0.5 EL/AC X E.MID	<0.5 EL/AC X E.MID
2598	SCXREG	49	<0.5 EL/AC X W.MID	<0.5 EL/AC X W.MID
2599	SCXREG	50	<0.5 EL/AC X SWEST	<0.5 EL/AC X SWEST
2600	SCXREG	51	<0.5 EL/AC X E.ANG	<0.5 EL/AC X E.ANG
2601	SCXREG	52	<0.5 EL/AC X SEAST	<0.5 EL/AC X SEAST
2602	SCXREG75	1	LONDON CONUR X E.ANG	LONDON CONUR X E.ANG
2603	SCXREG75	2	LONDON CONUR X SEAST	LONDON CONUR X SEAST
2604	SCXREG75	3	PROV. CONUR X WALES	PROV. CONUR X WALES
2605	SCXREG75	4	PROV. CONUR X SCOT	PROV. CONUR X SCOT
2606	SCXREG75	5	PROV. CONUR X NORTH	PROV. CONUR X NORTH
2607	SCXREG75	6	PROV. CONUR X YRK&H	PROV. CONUR X YRK&H
2608	SCXREG75	7	PROV. CONUR X NWEST	PROV. CONUR X NWEST
2609	SCXREG75	8	PROV. CONUR X E.MID	PROV. CONUR X E.MID
2610	SCXREG75	9	PROV. CONUR X W.MID	PROV. CONUR X W.MID
2611	SCXREG75	10	PROV. CONUR X SWEST	PROV. CONUR X SWEST
2612	SCXREG75	11	PROV. CONUR X E.ANG	PROV. CONUR X E.ANG
2613	SCXREG75	12	PROV. CONUR X SEAST	PROV. CONUR X SEAST
2614	SCXREG75	13	LARGE TOWNS X WALES	LARGE TOWNS X WALES
2615	SCXREG75	14	LARGE TOWNS X SCOT	LARGE TOWNS X SCOT
2616	SCXREG75	15	LARGE TOWNS X NORTH	LARGE TOWNS X NORTH
2617	SCXREG75	16	LARGE TOWNS X YRK&H	LARGE TOWNS X YRK&H
2618	SCXREG75	17	LARGE TOWNS X NWEST	LARGE TOWNS X NWEST
2619	SCXREG75	18	LARGE TOWNS X E.MID	LARGE TOWNS X E.MID
2620	SCXREG75	19	LARGE TOWNS X W.MID	LARGE TOWNS X W.MID
2621	SCXREG75	20	LARGE TOWNS X SWEST	LARGE TOWNS X SWEST
2622	SCXREG75	21	LARGE TOWNS X E.ANG	LARGE TOWNS X E.ANG
2623	SCXREG75	22	LARGE TOWNS X SEAST	LARGE TOWNS X SEAST
2624	SCXREG75	23	SMALL TOWNS X WALES	SMALL TOWNS X WALES
2625	SCXREG75	24	SMALL TOWNS X SCOT	SMALL TOWNS X SCOT
2626	SCXREG75	25	SMALL TOWNS X NORTH	SMALL TOWNS X NORTH
2627	SCXREG75	26	SMALL TOWNS X YRK&H	SMALL TOWNS X YRK&H
2628	SCXREG75	27	SMALL TOWNS X NWEST	SMALL TOWNS X NWEST
2629	SCXREG75	28	SMALL TOWNS X E.MID	SMALL TOWNS X E.MID
2630	SCXREG75	29	SMALL TOWNS X W.MID	SMALL TOWNS X W.MID

2631	SCXREG75	30	SMALL TOWNS X SWEST	SMALL TOWNS X SWEST
2632	SCXREG75	31	SMALL TOWNS X E.ANG	SMALL TOWNS X E.ANG

OBS	DCT	DCV	DCVDL	DCVDS
2633	SCXREG75	32	SMALL TOWNS X SEAST	SMALL TOWNS X SEAST
2634	SCXREG75	33	SEMI-RURAL X WALES	SEMI-RURAL X WALES
2635	SCXREG75	34	SEMI-RURAL X SCOT	SEMI-RURAL X SCOT
2636	SCXREG75	35	SEMI-RURAL X NORTH	SEMI-RURAL X NORTH
2637	SCXREG75	36	SEMI-RURAL X YRK&H	SEMI-RURAL X YRK&H
2638	SCXREG75	37	SEMI-RURAL X NWEST	SEMI-RURAL X NWEST
2639	SCXREG75	38	SEMI-RURAL X E.MID	SEMI-RURAL X E.MID
2640	SCXREG75	39	SEMI-RURAL X W.MID	SEMI-RURAL X W.MID
2641	SCXREG75	40	SEMI-RURAL X SWEST	SEMI-RURAL X SWEST
2642	SCXREG75	41	SEMI-RURAL X E.ANG	SEMI-RURAL X E.ANG
2643	SCXREG75	42	SEMI-RURAL X SEAST	SEMI-RURAL X SEAST
2644	SCXREG75	43	RURAL AREAS X WALES	RURAL AREAS X WALES
2645	SCXREG75	44	RURAL AREAS X SCOT	RURAL AREAS X SCOT
2646	SCXREG75	45	RURAL AREAS X NORTH	RURAL AREAS X NORTH
2647	SCXREG75	46	RURAL AREAS X YRK&H	RURAL AREAS X YRK&H
2648	SCXREG75	47	RURAL AREAS X NWEST	RURAL AREAS X NWEST
2649	SCXREG75	48	RURAL AREAS X E.MID	RURAL AREAS X E.MID
2650	SCXREG75	49	RURAL AREAS X W.MID	RURAL AREAS X W.MID
2651	SCXREG75	50	RURAL AREAS X SWEST	RURAL AREAS X SWEST
2652	SCXREG75	51	RURAL AREAS X E.ANGLIA	RURAL AREAS X E.ANG
2653	SCXREG75	52	RURAL AREAS X SEAST	RURAL AREAS X SEAST
2654	SEGP	0	UNOCCUPIED	UNOCCUPIED
2655	SEGP	1	EMPLOYERS & MANAGERS IN GOVT/INDUS (LAR)	EMP/MAN-GOV/IND(LAR)
2656	SEGP	2	EMPLOYERS & MANAGERS IN INDUSTRY (SMALL)	EMP/MAN-INDY (SMALL)
2657	SEGP	3	PROFESSIONAL WORKERS (SELF-EMPLOYED)	PROF WORK (SELF-EMP)
2658	SEGP	4	PROFESSIONAL WORKERS (EMPLOYEES)	PROF WORK (EMP)
2659	SEGP	5	INTERMEDIATE NON-MANUAL WORKERS	INT NON-MAN WORKERS
2660	SEGP	6	JUNIOR NON-MANUAL WORKERS	JNR NON-MAN WORKERS
2661	SEGP	7	PERSONAL SERVICE WORKERS	PER SERVICE WORKERS
2662	SEGP	8	FOREMEN & SUPERVISORS (MANUAL)	FOREMEN/SUP MANUAL
2663	SEGP	9	SKILLED MANUAL WORKERS	SKILLED MANUAL WORK
2664	SEGP	10	SEMI-SKILLED MANUAL WORKERS	SEMI-SKILLED MAN WK
2665	SEGP	11	UNSKILLED MANUAL WORKERS	UNSKILLED MANUAL WKS
2666	SEGP	12	OWN ACCOUNT WORKERS OTH THAN PROFESSION	OWN ACCT WORKERS
2667	SEGP	13	FARMERS (EMPLOYERS & MANAGERS)	FARMERS (EMP/MAN)
2668	SEGP	14	FARMERS (OWN ACCOUNT)	FARMERS (OWN ACCT)
2669	SEGP	15	AGRICULTURAL WORKERS	AGRICULT WORKERS
2670	SEGP	16	MEMBERS OF ARMED FORCES	ARMED FORCES
2671	SEGP	17	INADEQUATELY DESCRIBED/NOT STATED OCC	INADE DESC/NS OCC
2672	SEGP1	1	EMPLOYERS IN INDUSTRY (EMPLOYING 25+)	EMP IN INDUS (25+)
2673	SEGP1	2	MANAGERS IN GOV/INDUSTRY (EMPLOYING 25+)	MAN IN GOV/IND (25+)
2674	SEGP1	3	EMPLOYERS IN INDUSTRY (EMPLOYING LESS24)	EMP IN INDUS (SMALL)

2675	SEGP1	4	MANAGERS IN INDUSTRY (EMPLOYING LESS 24)	MAN IN INDUS (SMALL)
2676	SEGP1	5	ANCILLARY WORKERS & ARTISTS	ANCILLARY WORK/ART
2677	SEGP1	6	FOREMEN & SUPERVISORS (NON-MANUAL)	FORMEN/SUPVR(NONMAN)
2678	SOCHGP	0	UNOCCUPIED	UNOCCUPIED
2679	SOCHGP	10	GEN MANAGER/ADMINSTRS-LOC/NAT GOV & COMP	GEN MAN/AD-GOVT/COMP
2680	SOCHGP	11	PRODUCTION MANAGERS IN INDUSTRY	PROD MAN IN INDUST
2681	SOCHGP	12	SPECIALIST MANAGERS	SPECIALIST MANAGERS
2682	SOCHGP	13	FINANCIAL INSTIT/OFFICE MAN & CS EXEC OF	FIN INST/OFFMAN/EXEC
2683	SOCHGP	14	MANAGER IN TRANSPORT & STORAGE	MANAGER TRANSPT/STOR
2684	SOCHGP	15	PROTECTIVE SERVICE OFFICERS	PROTECTIVE SER OFF
2685	SOCHGP	16	MANAGER IN FARMING/HORTCLE/FOREST/FISH	MAN FARM/HORT/FOR/FI
2686	SOCHGP	17	MANAGERS/PROPRIETORS IN SERVICE INDUSTRY	MAN/PROP IN SERV IND
2687	SOCHGP	19	MANAGER & ADMINISTRATORS NEC	MAN/ADMIN NEC
2688	SOCHGP	20	NATURAL SCIENTISTS	NATURAL SCIENTISTS

OBS	DCT	DCV	DCVDL	DCVDS
2689	SOCHGP	21	ENGINEERS/TECHNOLOGISTS	ENGINEER/TECHOLOGIST
2690	SOCHGP	22	HEALTH PROFESSIONALS	HEALTH PROFESSIONALS
2691	SOCHGP	23	TEACHING PROFESSIONALS	TEACHING PROFESSIONS
2692	SOCHGP	24	LEGAL PROFESSIONALS	LEGAL PROFESSIONALS
2693	SOCHGP	25	BUSINESS & FINANCIAL PROFESSIONALS	BUS/FIN PROF
2694	SOCHGP	26	ARCHITECTS/TOWN PLANNERS/SURVEYORS	ARCHIT/PLANNERS/SUR
2695	SOCHGP	27	LIBRARIANS & RELATED PROFESSIONALS	LIBS/RELAT PROF
2696	SOCHGP	29	PROFESSIONAL OCCUPATIONS NEC	PROF OCC NEC
2697	SOCHGP	30	SCIENTIFIC TECHNICIANS	SCIENTIFIC TECH
2698	SOCHGP	31	DRAUGHTPERSONS/QUANTITY & OTH SURVEYORS	DRAUGHT/QUANTITY SUR
2699	SOCHGP	32	COMPUTER PROGRAMERS/ANALYSTS	COMP PROG/ANALYSTS
2700	SOCHGP	33	SHIP/AIR OFFICERS/AIR TRAFFIC CONTROLS	SHIP/AIR OFF/AIRCONT
2701	SOCHGP	34	HEALTH ASSOCIATE PROFESSIONALS	HEALTH ASSOC PROF
2702	SOCHGP	35	LEGAL ASSOCIATE PROFESSIONALS	LEGAL ASSOC PROF
2703	SOCHGP	36	BUSINESS/FINANCIAL ASSOCIATE PROFESSIONS	BUS/FIN ASSOC PROF
2704	SOCHGP	37	SOCIAL WELFARE ASSOCIATE PROFESSIONALS	SOC WELF ASSOC PROF
2705	SOCHGP	38	LITERARY, ARTIST & SPORTS PROFESSIONS	LIT/ART/SPORTS PROF
2706	SOCHGP	39	ASSOCIATE TECHNICAL/PROFESSIONAL OCC NEC	ASSOC PROF/TECH OCC
2707	SOCHGP	40	AO/COS & AA IN CIVIL SERVICE/LOCAL GOVT	AO/CO/AA IN CS/LOCGT
2708	SOCHGP	41	NUMERICAL CLERKS & CASHIERS	NUM CLERKS/CASHIERS
2709	SOCHGP	42	FILING & RECORD CLERKS	FILING/RECORD CLERKS
2710	SOCHGP	43	CLERKS (NES)	CLERKS (NES)
2711	SOCHGP	44	STORES & DESPATCH CLERKS/STOREKEEPERS	ST/DES CLERKS/STOKPS
2712	SOCHGP	45	SECRETARIES/PA/TYPISTS/WORD PROCESSORS	SEC/PA/WP/TYPISTS
2713	SOCHGP	46	RECEPTIONISTS/TELEPHONISTS & RELATE OCC	RECEPT/TELEPHONISTS
2714	SOCHGP	49	CLERICAL & SECRETARIAL OCCUPATIONS NEC	CLERICAL/SECRE OCC
2715	SOCHGP	50	CONSTRUCTION TRADES	CONSTRUCTION TRADES
2716	SOCHGP	51	METAL MAKING/FITTING/INSTRUMENT MAK TRAD	MET MAK/INST MAK TRA
2717	SOCHGP	52	ELECTRICAL/ELECTRONIC TRADES	ELECT TRADES
2718	SOCHGP	53	METAL FORMING/WELDING & RELATE TRADES	MET FORM/WELD TRADES

2719	SOCHGP	54	VEHICLE TRADES	VEHICLE TRADES
2720	SOCHGP	55	TEXTILE, GARMENTS & RELATED TRADES	TEXTILES/GARMENTS
2721	SOCHGP	56	PRINTING & RELATED TRADES	PRINTING
2722	SOCHGP	57	WOODWORKING & RELATED TRADES	WOODWORKING
2723	SOCHGP	58	FOOD PREPARATION TRADES	FOOD PREPARATION
2724	SOCHGP	59	OTHER CRAFT & RELATED OCCUPATIONS NEC	OTH CRAFT OCC NEC
2725	SOCHGP	60	NCO/OTH RANKS, ARMED FORCES	NCO/OTH RANKS, FORCE
2726	SOCHGP	61	SECURITY & PROTECTIVE SERVICE OCCUPATION	SEC/PROT SER OCC
2727	SOCHGP	62	CATERING OCCUPATIONS	CATERING OCC
2728	SOCHGP	63	TRAVEL ATTENDANTS & RELATED OCCUPATIONS	TRAVEL ATTENDANTS
2729	SOCHGP	64	HEALTH & RELATED OCCUPATIONS	HEALTH OCCUPATIONS
2730	SOCHGP	65	CHILDCARE & RELATED OCCUPATIONS	CHILDCARE OCCUPATION
2731	SOCHGP	66	HAIRDRESSERS, BEAUTICIANS & RELATE OCC	HAIRDRESS/BEAUTICIAN
2732	SOCHGP	67	DOMESTIC STAFF & RELATED OCCUPATIONS	DOMESTIC STAFF
2733	SOCHGP	69	PERSONAL & PROTECTIVE SERVICE OCC NEC	PERSONAL/PROTECT OCC
2734	SOCHGP	70	BUYERS, BROKERS & RELATED AGENTS	BUYERS/BROKERS
2735	SOCHGP	71	SALES REPRESENTATIVES	SALES REPS
2736	SOCHGP	72	SALES ASSISTANTS/CHECKOUT OPERATORS	SALES ASS/CHECKOUTS
2737	SOCHGP	73	MOBILE, MARKET, DTOD SALESPERSONS/AGENTS	SALESPERSONS/AGENTS
2738	SOCHGP	79	SALES OCCUPATIONS NEC	SALES OCCUPATIONS
2739	SOCHGP	80	FOOD/DRINK/TOBACCO PROCESS OPERATIVES	FOOD/DRINK PROC OPS
2740	SOCHGP	81	TEXTILES & TANNERY PROCESS OPERATIVES	TEX/TAN PROC OPS
2741	SOCHGP	82	CHEMICALS, PAPER, PLASTICS & REL PROC OPS	CHE/PAP/PLAS PROC OP
2742	SOCHGP	83	METAL MAKING & TREATING PROCESS OPERS	MET MAK & TREAT OPS
2743	SOCHGP	84	METAL WORKING PROCESS OPERATIVES	MET WORK PROC OPS
2744	SOCHGP	85	ASSEMBLERS/LINEWORKERS	ASSEMB/LINEWORK
OBS	DCT	DCV	DCVDL	DCVDS
2745	SOCHGP	86	OTHER ROUTINE PROCESS OPERATIVES	OTH ROUTINE PROC OPS
2746	SOCHGP	87	ROAD TRANSPORT OPERATIVES	ROAD TRANSPORT OPS
2747	SOCHGP	88	OTHER TRANSPORT & MACHINERY OPERATIVES	OTH TRANS/MAC OPS
2748	SOCHGP	89	PLANT & MACHINE OPERATIVES NEC	PLANT/MAC OPS (NEC)
2749	SOCHGP	90	OTH OCC IN AGRICULTURE, FORESTRY & FISH	OTH OCC IN AGR/FOR
2750	SOCHGP	91	OTH OCC IN MINING & MANUFACTURING	OTH OCC IN MINE/MANU
2751	SOCHGP	92	OTH OCCUPATIONS IN CONSTRUCTION	OTH OCC IN CONSTRUCT
2752	SOCHGP	93	OTH OCCUPATIONS IN TRANSPORT	OTH OCC IN TRANSPORT
2753	SOCHGP	94	OTH OCCUPATIONS IN COMMUNICATION	OTH OCC IN COMMON
2754	SOCHGP	95	OTH OCC IN SALES & SERVICES	OTH OCC IN SALES/SER
2755	SOCHGP	99	OTHER OCCUPATIONS NEC	OTH OCCUPATIONS NEC
2756	SOCHOH	1	UNOCCUPIED (INC=STATE RET PENSION)	UNOCC INC ST.RET.PEN
2757	SOCHOH	2	UNOCCUPIED (INC=OTHER STATE PENSION)	UNOCC INC OTH ST PEN
2758	SOCHOH	3	RETIRED/UNOCCUPIED (INC=NOT STATE)	RET/UNOCC(INC=NOTST)
2759	SOCHOH	4	UNEMPLOYED/SICK (INC=NATIONAL INSURANCE)	UNEMP/SICK(INC=NI)
2760	SOCHOH	5	UNEMPLOYED/SICK/STUDENT (INC=NOT NATINS)	UNEMP/SICK/STUDENT
2761	SOCHOH	6	OTHER NON-EARNERS (INC MATERNITY ALLOW)	OTH NON-EARNERS
2762	SOCHOH	7	VISITORS AGED 16 PLUS	VISITORS 16+

2763	SOCH0H	8	NO INFORMATION ON OCCUPATION	NO INFO ON OCC	
2764	SOCH0H	100	GEN ADMIN: GOVT G5+	GEN ADMIN: GOVT G5+	
2765	SOCH0H	101	GEN MANAGER: LARGE ORGANISATIONS	GEN MANAGER:LRGE	COS
2766	SOCH0H	102	LOCAL GOVT OFFICER	LOCAL GOVT OFFICER	
2767	SOCH0H	103	GEN ADMIN: GOVT HEO-G6	GEN ADMIN:GOV HEO-G6	
2768	SOCH0H	110	PRODUCTION,WORKS & MAINTENANCE MANAGERS	PRODUCTION MANAGERS	
2769	SOCH0H	111	BUILDING & CONTRACTING MANAGERS	BUILDING/CONTR MNGRS	
2770	SOCH0H	112	CLERK OF WORKS	CLERK OF WORKS	
2771	SOCH0H	113	MINING/ENERGY INDUSTRY : MANAGER	MINING/ENERGY MNGR	
2772	SOCH0H	120	TREASURERS & COMPANY FINANCIAL MANAGERS	TREASURER/CO FIN MGR	
2773	SOCH0H	121	MARKETING & SALES MANAGERS	MARKETING/SALES MNGR	
2774	SOCH0H	122	PURCHASING MANAGERS	PURCHASING MANAGERS	
2775	SOCH0H	123	ADVERTISING & PUBLIC RELATIONS MANAGERS	ADVERTISING/P.R. MGR	
2776	SOCH0H	124	PERSONNEL,TRAINING & IND.RELATION MNGRS	PERSONNEL/IND RL MGR	
2777	SOCH0H	125	ORGANISATION & METHOD/WORK STUDY MANAGER	O & M/WORK STUDY MGR	
2778	SOCH0H	126	COMPUTER SYSTEMS & DATA PROCESSING MNGRS	COMPUTER SYST/DP MGR	
2779	SOCH0H	127	COMPANY SECRETARIES	COMPANY SECRETARIES	
2780	SOCH0H	130	CREDIT CONTROLLERS	CREDIT CONTROLLERS	
2781	SOCH0H	131	BANK,BUILDING SOCIETY & P.O. MANAGERS	BANK/BLD SOC/P.O MGR	
2782	SOCH0H	132	CIVIL SERVICE EXECUTIVE OFFICERS	CIVIL SERVICE E.O.	
2783	SOCH0H	139	OTHER FIN.INSTITUTION & OFFICE MANAGERS	OTHER FIN/OFFICE MGR	
2784	SOCH0H	140	TRANSPORT MANAGERS	TRANSPORT MANAGERS	
2785	SOCH0H	141	STORES CONTROLLERS	STORES CONTROLLERS	
2786	SOCH0H	142	MANAGERS-WAREHOUSING & HANDLING	WAREHOUSE MANAGERS	
2787	SOCH0H	150	OFFICERS IN UK ARMED FORCES	OFFICERS-UK FORCES	
2788	SOCH0H	151	OFFICERS IN FGN/CMNWLTH ARMED FORCES	OFFICERS-FRGN FORCES	
2789	SOCH0H	152	POLICE OFFICERS (INSPECTOR & ABOVE)	POLICE OFFICER-INSP+	
2790	SOCH0H	153	FIRE SERVICE OFFICER(STATION OFFICER +)	FIRE SERV OFF (S.O+)	
2791	SOCH0H	154	PRISON OFFICER (PRINCIPAL OFFICER +)	PRISON OFFICER(P.O+)	
2792	SOCH0H	155	CUSTOMS & EXCISE,IMMIGRATION OFFICER-SNR	CUST&EXC/IMMIGR OFCR	
2793	SOCH0H	160	FRM OWNERS& MANAGERS,HORTICULTURISTS	FARM OWNR/MGR,HORTIC	
2794	SOCH0H	169	OTHER MGRS IN FARMING/HORT/FRSTRY/FISHNG	OTH MGR FARM/FOR/FSH	
2795	SOCH0H	170	PROPERTY & ESTATE MANAGERS	PROPTY & ESTATE MGR	
2796	SOCH0H	171	GARAGE MANAGERS & PROPRIETORS	GARAGE MGR/PROPRIETR	
2797	SOCH0H	172	HAIRDRESSERS & BARBERS MANAGER/PROPRIETR	HAIRDRESSER MGR/PROP	
2798	SOCH0H	173	HOTEL & ACCOMMODATION MANAGERS	HOTEL/ACCOMDTN MGR	
2799	SOCH0H	174	RESTAURANT & CATERING MANAGERS	RESTAURNT/CATRNG MGR	
2800	SOCH0H	175	PUBLICANS, INNKEEPERS, CLUB STEWARDS	PUBLICANS, CLUB STWRD	
OBS	DCT	DCV	DCVDL	DCVDS	
2801	SOCH0H	176	ENTERTAINMENT & SPORTS MANAGERS	ENTRTNMNT/SPORTS MGR	
2802	SOCH0H	177	TRAVEL AGENCY MANAGERS	TRAVEL AGENCY MNGR	
2803	SOCH0H	178	MANAGER & PROPRTOR OF BUTCHERS/FISHMONGER	MNGR/PROP BUT/FISH	
2804	SOCH0H	179	MANAGER & PROPRIETORS IN SERVICE INDSTRY	MGR/PROP IN SERV IND	
2805	SOCH0H	190	OFFICIAL OF TRADE ASSOC/UNION,PROF BODY	OFFIC TRD ASS/UNION	
2806	SOCH0H	191	REGISTRARS/ADMINISTRATORS-EDUCATIONAL	REGISTRAR/ADMIN EDUC	

2807	SOCH0H	199	OTHER MANAGERS/ADMINISTRATORS NSE	OTHER MGR/ADMNSTRATR
2808	SOCH0H	200	CHEMISTS	CHEMISTS
2809	SOCH0H	201	BIOLOGICAL SCIENTISTS & BIOCHEMISTS	BIOLOGICAL SCIENTIST
2810	SOCH0H	202	PHYSICIST;GEOLOGIST;METEOROLOGIST	PHYSICIST;GEOLOGIST
2811	SOCH0H	209	OTHER NATURAL SCIENTISTS N.S.E	OTH NATRL SCIENTISTS
2812	SOCH0H	210	CIVIL/STRUCT/MUNICPL/MINING ENGINEERS	CVL/STRCT ENGINEERS
2813	SOCH0H	211	MECHANICAL ENGINEERS	MECHANICAL ENGINEERS
2814	SOCH0H	212	ELECTRICAL ENGINEERS	ELECTRCL ENGINEERS
2815	SOCH0H	213	ELECTRONIC EMGINEERS	ELECTRONIC ENGINEERS
2816	SOCH0H	214	SOFTWARE ENGINEERS	SOFTWARE ENGINEERS
2817	SOCH0H	215	CHEMICAL ENGINEERS	CHEMICAL ENGINEERS
2818	SOCH0H	216	DESIGN & DEVEOLPMENT ENGINEERS	DESIGN/DVLPMT
2819	SOCH0H	217	PROCESS & PRODUCTION ENGINEERS	PROCESS/PRODTN ENGR
2820	SOCH0H	218	PLANNING & QUALITY CONTROL ENGINEERS	PLAN & QLY CTRL ENGR
2821	SOCH0H	219	OTHER ENGINEERS & TECHNOLOGISTS NSE	OTH ENGNRS/TECHNLGST
2822	SOCH0H	220	MEDICAL PRACTIONERS	MEDICAL PRACTIONERS
2823	SOCH0H	221	PHARMACISTS/PHARMACOLOGISTS	PHARMACIST/PHARMCLGT
2824	SOCH0H	222	OPHTHALMIC OPTICIANS	OPHTHALMIC OPTICIANS
2825	SOCH0H	223	DENTAL PRACTITIONERS	DENTAL PRACTITIONERS
2826	SOCH0H	224	VETERINARIANS	VETERINARIANS
2827	SOCH0H	230	UNIVERSITY/POLYTECHNIC TEACHING PROFESNL	UNIVERSTY/POLY TECHR
2828	SOCH0H	231	HIGHER & FURTHER EDUCATION TEACHERS	HIGHER EDUCTN TECHRS
2829	SOCH0H	232	EDUCATION OFFICER/SCHOOL INSPECTOR	EDUC OFCR/SCHOOL INS
2830	SOCH0H	233	SECONDARY EDUCATION TEACHING PROFESSIONL	SECONDARY EDUC TCHRS
2831	SOCH0H	234	PRIMARY/NURSERY EDUCTN TEACHNG PROFESSNL	PRIMARY/NRSRY TCHRS
2832	SOCH0H	235	SPECIAL EDUCATION TEACHING PROFESSIONALS	SPEC EDUCTN TEACHERS
2833	SOCH0H	239	OTHER TEACHING PROFESSIONALS NSE	OTH TEACHING PROFSNL
2834	SOCH0H	240	JUDGES & OFFICERS OF THE COURT	JUDGES/COURT OFFICER
2835	SOCH0H	241	BARRISTER & ADVOCATES	BARRISTER/ADVOCATES
2836	SOCH0H	242	SOLICITORS	SOLICITORS
2837	SOCH0H	250	CHARTERED & CERTIFIED ACCOUNTANTS	CHTD/CERT ACCOUNTANT
2838	SOCH0H	251	MANAGEMENT ACCOUNTANTS	MAN ACCTS
2839	SOCH0H	252	ACTUARIES,ECONOMISTS & STATISTICIANS	ACT/ECON/STATS
2840	SOCH0H	253	MANAGEMENT CONSULTANTS/BUSINESS ANALYSTS	MANCONS/BUS ANALYSTS
2841	SOCH0H	260	ARCHITECTS	ARCHITECTS
2842	SOCH0H	261	TOWN PLANNERS	TOWN PLANNERS
2843	SOCH0H	262	BUILD/LAND/MINING/GP SURVEYORS	BUILD SURVEYORS
2844	SOCH0H	270	LIBRARIANS	LIBRARIANS
2845	SOCH0H	271	ARCHIVISTS & CURATORS	ARCHIVISTS/CURATORS
2846	SOCH0H	290	PSYCHOLOGISTS	PSYCHOLOGISTS
2847	SOCH0H	291	OTH SOCIAL & BEHAVIOURAL SCIENTISTS	OTH SOC/BEHAVE SCI
2848	SOCH0H	292	CLERGY	CLERGY
2849	SOCH0H	293	SOCIAL WORKERS & PROBATION OFFICERS	SOC WORK/PROB OFF
2850	SOCH0H	300	LABORATORY TECHNICIANS	LAB TECH
2851	SOCH0H	301	ENGINEERING TECHNICIANS	ENG TECH
2852	SOCH0H	302	ELECTRICAL/ELECTRONIC TECHNICIANS	ELECTRIC TECH
2853	SOCH0H	303	ARCHITECTURAL & TOWN PLAN TECHNICIANS	ARC/TOWN PLAN TECH

2854	SOCH0H	304	BUILDING & CIVIL ENG TECHNICIANS	BUILD/CIV ENG TECH
2855	SOCH0H	309	OTH SCIENTIFIC TECHNICIANS NEC	OTH SCI TECH NEC
2856	SOCH0H	310	DRAUGHTSPERSONS	DRAUGHTSPERSONS
OBS	DCT	DCV	DCVDL	DCVDS
2857	SOCH0H	311	BUILDING INSPECTORS	BUILD INSPECTORS
2858	SOCH0H	312	QUANTITY SURVEYORS	QUANTITY SURVEYORS
2859	SOCH0H	313	MARINE, INSURANCE & OTH SURVEYORS	MARINE, INS, OTH SUR
2860	SOCH0H	320	COMPUTER ANALYST/PROGRAMMERS	COMP ANALYST/PROG
2861	SOCH0H	330	AIR TRAFFIC PLANNERS & CONTROLLERS	AIR TRAF PLAN/CONT
2862	SOCH0H	331	AIR FLIGHT DECK OFFICERS	AIR FLIGHT DECK OFF
2863	SOCH0H	332	SHIP & HOVERCRAFT OFFICERS	SHIP HOVER OFFICERS
2864	SOCH0H	340	NURSES	NURSES
2865	SOCH0H	341	MIDWIVES	MIDWIVES
2866	SOCH0H	342	MEDICAL RADIOGRAPHERS	MED RADIO
2867	SOCH0H	343	PHYSIOTHERAPISTS	PHYSIOTHERAPISTS
2868	SOCH0H	344	CHIROPODISTS	CHIROPODISTS
2869	SOCH0H	345	DISPENSING OPTICIANS	DISP OPTICIANS
2870	SOCH0H	346	MEDICAL TECHNICIANS/DENTAL AUXILIARIES	MED TECH/DEN AUX
2871	SOCH0H	347	OCC/SPEECH THERAPISTS, THERAPISTS NEC	OCC/SPEECH THERAP
2872	SOCH0H	348	ENVIRONMENTAL HEALTH OFFICERS	ENVIRON HEALTH OFF
2873	SOCH0H	349	OTH HEALTH ASSOCIATE PROFESSIONALS NEC	OTH HEALTH ASS PROF
2874	SOCH0H	350	LEGAL SERVICE & RELATED OCCUPATIONS	LEGAL SER/RELATE OCC
2875	SOCH0H	360	ESTIMATORS, VALUERS	ESTIMATORS/VALUERS
2876	SOCH0H	361	UNDERWRITERS, CLAIMS ASSES, BROK, INVEST AN	UNDERWRIT/INVEST ANA
2877	SOCH0H	362	TAXATION EXPERTS	TAX EXPERTS
2878	SOCH0H	363	PERSONNEL & INDUS RELATIONS OFFICERS	PER/IND REL OFF
2879	SOCH0H	364	ORGANISATION, METHODS & WORK STUDY OFF	ORG/WORK STUDY OFF
2880	SOCH0H	370	MATRONS, HOUSEPARENTS	MATRONS/HOUSEPARENTS
2881	SOCH0H	371	WELFARE, COMMUNITY & YOUTH WORKERS	WEL/COM/YOUTH WORK
2882	SOCH0H	380	AUTHORS, WRITERS, JOURNALISTS	AUTHORS WRITERS JOUR
2883	SOCH0H	381	ARTISTS, COMMERCIAL ART, GRAPHIC DESIGNER	ART/COM ART/GRAP DES
2884	SOCH0H	382	INDUSTRIAL DESIGNERS	INDUST DESIGN
2885	SOCH0H	383	CLOTHING DESIGNERS	CLOTH DESIGN
2886	SOCH0H	384	ACTORS, ENTERTAINERS, STAGE MAN, DIR PROD	ACTORS/ENTERTAINERS
2887	SOCH0H	385	MUSICIANS	MUSICIANS
2888	SOCH0H	386	PHOTOGRAPHERS, CAMERA & VIDEO OPERATORS	PHOTO/CAM/VIDEO
2889	SOCH0H	387	PROFESSIONAL ATHLETES/SPORTS OFFICIALS	PROF ATHLETES/SPORTS
2890	SOCH0H	390	INFORMATION OFFICERS	INFORM OFFICERS
2891	SOCH0H	391	VOCATIONAL & INDUSTRIAL TRAINERS	VOC/IND TRAINERS
2892	SOCH0H	392	CAREERS ADVISERS & VOCATIONAL GUIDANCE	CAR ADV/VOC GUID SPE
2893	SOCH0H	393	DRIVING INSTRUCTIONS (EXC HGV)	DRIV INS (EXC HGV)
2894	SOCH0H	394	INSPECTOR OF FACTORIES TRADE STANDARDS	INSPECT FACT/TRAP
2895	SOCH0H	395	OTH STATUTORY & SIMILAR INSPECTORS	OTH STAT INSPECT
2896	SOCH0H	396	OCCUPATIONAL HYGIENISTS & SAFETY OFFICER	OCC HYG/SAFETY OFF
2897	SOCH0H	399	OTH ASSOCIATE PROF & TECH OCCUPATIONS NEC	OTH ASS PROF/TEC OCC

2898	SOCH0H	400	CIVIL SERVICE ADM OFFICERS & ASSISTANTS	CIV SER AO/AA
2899	SOCH0H	401	LOCAL GOVERNMENT CLERICAL OFF_& ASSISTS	LOC GOV CO/CA
2900	SOCH0H	410	ACCTS/WAGE CLERKS, BOOKKEEPERS, OTH CLER	ACCTS/WAGE CLERKS ET
2901	SOCH0H	411	COUNTER CLERKS & CASHIERS	COUNTER CLERKS/CASH
2902	SOCH0H	412	DEBT, RENT, OTH CASH COLLECTORS	DEBT RENT CASH COLL
2903	SOCH0H	420	FILING, COMPUTER & RECORD CLERKS	FIL/COMP/REC CLERKS
2904	SOCH0H	421	LIBRARY ASSISTANTS/CLERKS	LIB ASSIST/CLERKS
2905	SOCH0H	430	CLERKS (NOS)	CLERKS (NOS)
2906	SOCH0H	440	STORES DESPATCH & PROD CONTROL CLERKS	STORES/DESP/CONTROL
2907	SOCH0H	441	STOREKEEPERS & WAREHOUSEMEN/WOMEN	STOREKEEP/WAREHOUSE
2908	SOCH0H	450	MEDICAL SECRETARIES	MEDICAL SECRETARIES
2909	SOCH0H	451	LEGAL SECRETARIES	LEGAL SECRETARIES
2910	SOCH0H	452	TYPISTS & WORD PROCESSOR OPERATORS	TYPISTS/WP OPERATORS
2911	SOCH0H	459	OTH SECRETARIES/PERSONNEL ASSIST/TYPISTS	OTH SEC/PA/TYPISTS
2912	SOCH0H	460	RECEPTIONISTS	RECEPTIONISTS
OBS	DCT	DCV	DCVDL	DCVDS
2913	SOCH0H	461	RECEPTIONISTS/TELEPHONISTS	RECEPT/TELEPHONISTS
2914	SOCH0H	462	TELEPHONE OPERATORS	TELEPHONE OPERATORS
2915	SOCH0H	463	RADIO, TELEGRAPH & OTHER OFF COMM SYS OPE	RADIO/TELEGRAPH OPER
2916	SOCH0H	490	COMPUTER/DATA PROCESS/OFFICE MAC OPERATR	COMP/DP/OFF MAC OPER
2917	SOCH0H	491	TRACERS & DRAWING OFFICE ASSISTANTS	TRACERS/DRAW OFF AST
2918	SOCH0H	500	BRICKLAYERS/MASONS	BRICKLAYERS/MASONS
2919	SOCH0H	501	ROOFERS, SLATERS, TILERS, SHEETERS, CLADDERS	ROOFERS/SLATERS ETC
2920	SOCH0H	502	PLASTERERS	PLASTERERS
2921	SOCH0H	503	GLAZIERS	GLAZIERS
2922	SOCH0H	504	BUILDERS, BUILDING CONTRACTORS	BUILDERS/CONTRACTORS
2923	SOCH0H	505	SCAFFOLDERS, STAGERS, STEEPLEJACKS	SCAFFOLDERS/STAG/STE
2924	SOCH0H	506	FLOORERS, FLOORCOVERERS, CARPET FITTERS	FLOORERS/CARPET FITS
2925	SOCH0H	507	PAINTERS & DECORATORS	PAINTERS/DECORATORS
2926	SOCH0H	509	OTHER CONSTRUCTION TRADES NEC	OTH CONSTRUCT TRADES
2927	SOCH0H	510	CENTRE, CAPSTAN, LATHE SETTERS & OPERATORS	CAP/LATHE SETTERS/OP
2928	SOCH0H	511	BORING & DRILLING MAC SETTERS & OPERATOR	BOR/DRILL SETTERS/OP
2929	SOCH0H	512	GRINDING MACHINE SETTERS & OPERATORS	GRIND MAC SETTERS/OP
2930	SOCH0H	513	MILLING MACHINE SETTERS & OPERATORS	MILL MAC SETTERS/OPS
2931	SOCH0H	514	PRESS SETTERS & OPERATORS	PRESS SETTERS/OPS
2932	SOCH0H	515	TOOL MAKERS, FITTERS & MARKERS-OUT	TOOL MAKERS/FITTERS
2933	SOCH0H	516	METAL WORKING PROD & MAINTENANCE FITTERS	MET WORK PROD
2934	SOCH0H	517	PRECISION INSTRUMENT MAKERS & REPAIRERS	PRECIS INSTR MAKERS
2935	SOCH0H	518	GOLDSMITHS, SILVERSMITHS & PREC STONE WO	GOLD/SILVERSMITHS
2936	SOCH0H	519	OTHR MAC TOOL SET & SET OP NEC	OTHR MACH TOOL SET
2937	SOCH0H	520	PROD FITTERS (ELECTRICAL/ELECTRONIC)	PRODUCTION FITTERS
2938	SOCH0H	521	ELECTRICIANS, ELEC MAINTENANCE FITTERS	ELECTRICIANS, ELEC MF
2939	SOCH0H	522	ELECTRICAL ENGINEERS (NOT PROFESSIONAL)	ELEC ENGINEERS NOT P
2940	SOCH0H	523	TELEPHONE FITTERS	TELEPHONE FITTERS
2941	SOCH0H	524	CABLE JOINERS, LINES REPAIRERS	CABLE JRS, LINES REP

2942	SOCH0H	525	RADIO,TV & VIDEO ENGINEERS	RADIO,TV,& VID ENGRS
2943	SOCH0H	526	COMPUTER ENGINEERS INST & MAINTENANCE	COMP ENGRS INST&MAIN
2944	SOCH0H	529	OTHER ELECTRICAL/ELECTRONIC TRADES NEC	OTR ELEC/ELEC TDS NC
2945	SOCH0H	530	SMITHS & FORGE WORKERS	SMITHS & FRGE WORKER
2946	SOCH0H	531	MOULDERS,CORE MAKERS, DIE CASTERS	MOULD,CORE MKRS DIEC
2947	SOCH0H	532	PLUMBERS,HEATING & VENT ENGINEERS & REL	PLUM HTG & VENT ENGR
2948	SOCH0H	533	SHEET METAL WORKERS	SHEET METAL WORKERS
2949	SOCH0H	534	METAL PLATE WORKERS SHIPWRIGHTS RIVETERS	METAL PT WKRS/SHIP
2950	SOCH0H	535	STEEL ERECTORS	STEEL ERECTORS
2951	SOCH0H	536	BARBENDERS STEEL FIXERS	BARBENDERS STEEL FIX
2952	SOCH0H	537	WELDING TRADES	WELDING TRADES
2953	SOCH0H	540	MOTOR MECHANICS AUTO ENGINEERS ROAD P EN	MOTOR MEC AUTO ENGNS
2954	SOCH0H	541	COACH & VEHICLE BODY BUILDERS	COACH & VEH BODY BLD
2955	SOCH0H	542	VEHICLE BODY REPAIRERS PANEL BEATERS	VEH BODY REP PANEL B
2956	SOCH0H	543	AUTO ELECTRICIANS	AUTO ELECTRICIANS
2957	SOCH0H	544	TYRE & EXHAUST FITTERS	TYRE & EXHAUST FIT
2958	SOCH0H	550	WEAVERS	WEAVERS
2959	SOCH0H	551	KNITTERS	KNITTERS
2960	SOCH0H	552	WARP PREPARERS BLEACHERS DYERS & FINISHR	WARP PREP BLEACH D&F
2961	SOCH0H	553	SEWING MACHINISTS MENDERS DARNERS&EMBROD	SEW MACH MEND DARN&E
2962	SOCH0H	554	COACH TRIMMERS UPHOLSTERERS & MATTRESS	COACH TRIM UPHOL&MAT
2963	SOCH0H	555	SHOE REP LEATHER CUTTERS & SEWERS ETC	SHOE REPAIRERS ETC
2964	SOCH0H	556	TAILORS & DRESSMAKERS	TAILORS & DRESSMKRS
2965	SOCH0H	557	CLOTHING CUTTERS MILLINERS FURRIERS	CLOTH CUT MILL FURR
2966	SOCH0H	559	OTHER TEXTILES GARMENTS& REL TRADES NEC	OTHER TEXTILES ETC
2967	SOCH0H	560	ORIGINATORS COMPOSITORS AND PRINT PREPS	ORIG COMP &PRINT PRE
2968	SOCH0H	561	PRINTERS	PRINTERS
OBS	DCT	DCV	DCVDL	DCVDS
2969	SOCH0H	562	BOOKBINDERS & PRINT FINISHERS	BOOKBINDERS &PRINT F
2970	SOCH0H	563	SCREEN PRINTERS	SCREEN PRINTERS
2971	SOCH0H	569	OTHER PRINTING & RELATED TRADES NEC	OTHER PRINT & REL T
2972	SOCH0H	570	CARPENTERS & JOINERS	CARPENTERS & JOINERS
2973	SOCH0H	571	CABINET MAKERS	CABINET MAKERS
2974	SOCH0H	572	CASE & BOX MAKERS	CASE & BOX MAKERS
2975	SOCH0H	573	PATTERN MAKERS (MOULDS)	PATTERN MAKERS(MLDS)
2976	SOCH0H	579	OTHER WOODWORKING TRADES NEC	OTHER WOODWORKING T
2977	SOCH0H	580	BAKERS FLOUR CONFECTIONERS	BAKERS FLOUR CONFEC
2978	SOCH0H	581	BUTCHERS,MEAT CUTTERS	BUTCHERS MEAT CUT
2979	SOCH0H	582	FISHMONGERS,POULTRY DRESSERS	FISHMONGERS, POULT D
2980	SOCH0H	590	GLASS PRODUCT & CERAMICS MAKERS	GLASS PROD & CERAMIC
2981	SOCH0H	591	GLASS PRODUCT & CERAMICS FIN & DECOR	GLASS PROD & CEM FIN
2982	SOCH0H	592	DENTAL TECHNICIANS	DENTAL TECHNICIANS
2983	SOCH0H	593	MUSICAL INSTRUMENT MKRS,PIANO TUNERS	MUSICAL INST MAKERS
2984	SOCH0H	594	GARDENERS, GROUNDSMEN/GROUNDSWOMEN	GARDENERS GROUNDSMEN
2985	SOCH0H	595	HORTICULTURAL TRADES	HORTICULTURAL TRADES

2986	SOCH0H	596	COACH PAINTERS,OTHER SPRAY PAINTERS	COACH PAINTERS
2987	SOCH0H	597	FACE TRAINED COALMINING WORKERS ETC	FACE TRAINED COALMIN
2988	SOCH0H	598	OFFICE MACHINERY MECHANICS	OFFICE MACH MECHANIC
2989	SOCH0H	599	OTHER CRAFT & RELATED OCCUPATIONS NEC	OTHER CRAFT ETC
2990	SOCH0H	600	NCOS & OTHER RANKS,UK ARMED FORCES	NCOS & OTHER RANKS
2991	SOCH0H	601	NCOS & OTHER RANKS,FOREIGN & COMM A FORCE	NCOS & OTHER FOREIGN
2992	SOCH0H	610	POLICE OFFICERS (SERGEANT & BELOW)	POLICE OFFICERS (S)
2993	SOCH0H	611	FIRE SERVICE OFFICERS(LEADING FO & BELOW)	FIRE SER OFFICERS
2994	SOCH0H	612	PRISON SERVICE OFFICERS(BELOW PRINC OFF)	PRISON OFF(BELOW PO)
2995	SOCH0H	613	CUSTOMS & EXCISE OFF IMMIGRATION OFF	CUSTOM & EXCISE OFF
2996	SOCH0H	614	TRAFFIC WARDENS	TRAFFIC WARDENS
2997	SOCH0H	615	SECURITY GUARDS & RELATED OCCUPATIONS	SECURITY GUARDS
2998	SOCH0H	619	OTHER SECURITY & PROTECT SER OCCUP NEC	OTHER SECURITY
2999	SOCH0H	620	CHEFS, COOKS	CHEFS, COOKS
3000	SOCH0H	621	WAITERS, WAITRESSES	WAITERS, WAITRESSES
3001	SOCH0H	622	BAR STAFF	BAR STAFF
3002	SOCH0H	630	TRAVEL & FLIGHT ATTENDANTS	TRAVEL & FLIGHT ATT
3003	SOCH0H	631	RAILWAY STATION STAFF	RAILWAY STATN STAFF
3004	SOCH0H	640	ASSISTANT NURSES,NURSING AUXILIARIES	ASSIST NURSES
3005	SOCH0H	641	HOSPITAL WARD ASSISTANTS	HOSPITAL WARD ASSIST
3006	SOCH0H	642	AMBULANCE STAFF	AMBULANCE STAFF
3007	SOCH0H	643	DENTAL NURSES	DENTAL NURSES
3008	SOCH0H	644	CARE ASSISTANTS & ATTENDANTS	CARE ASSIST AND ATT
3009	SOCH0H	650	NURSERY NURSES	NURSERY NURSES
3010	SOCH0H	651	PLAYGROUP LEADERS	PLAYGROUP LEADERS
3011	SOCH0H	652	EDUCATIONAL ASSISTANTS	EDUCATIONAL ASSIST
3012	SOCH0H	659	OTHER CHILDCARE & RELATED OCCUPATION NEC	OTHER CHILDCARE
3013	SOCH0H	660	HAIRDRESSERS, BARBERS	HAIRDRESSERS,BARBERS
3014	SOCH0H	661	BEAUTICIANS & RELATED OCCUPATIONS	BEAUTICIANS & RELATE
3015	SOCH0H	670	DOMESTIC HOUSEKEEPERS & RELATED OCCUP	DOMES HOUSEKEEPERS
3016	SOCH0H	671	HOUSEKEEPERS (NON-DOMESTIC)	HOUSEKEEPER(NON-DOM)
3017	SOCH0H	672	CARETAKERS	CARETAKERS
3018	SOCH0H	673	LAUNDERERS, DRY CLEANERS PRESSERS	LAUNDERERS,DRY CLEAN
3019	SOCH0H	690	UNDERTAKERS	UNDERTAKERS
3020	SOCH0H	691	BOOKMAKERS	BOOKMAKERS
3021	SOCH0H	699	OTHER PERSONAL & PROTECTIVE SER OCCUP	OTHER PERS& PROT SER
3022	SOCH0H	700	BUYERS (RETAIL TRADE)	BUYERS(RETAIL TRADE)
3023	SOCH0H	701	BUYERS & PURCHASING OFFICERS(NOT RETAIL)	BUYERS & PURCH OFF
3024	SOCH0H	702	IMPORTERS & EXPORTERS	IMPORTERS & EXPORTER
OBS	DCT	DCV	DCVDL	DCVDS
3025	SOCH0H	703	AIR, COMMODITY & SHIP BROKERS	AIR,COMM & SHIP BROK
3026	SOCH0H	710	TECHNICAL & WHOLESALE SALES REPS	TECH/WHOLESALE REPS
3027	SOCH0H	719	OTHER SALES REPRESENTATIVES NEC	OTH SALES REPS NEC
3028	SOCH0H	720	SALES ASSISTANTS	SALES ASSISTANTS
3029	SOCH0H	721	RETAIL CASH & CHECKOUT OPERATORS	RET CASH/CHECKOUT OP

3030	SOCH0H	722	PETROL PUMP FORECOURT ATTENDANTS	PETROL ATTENDANTS
3031	SOCH0H	730	COOLECTOR SALESPERSONS & CREDIT AGENTS	COLL SALES/CRED AGEN
3032	SOCH0H	731	ROUNDSMEN/WOMEN & VAN SALESPERSONS	ROUNDSMEN/VAN SALES
3033	SOCH0H	732	MARKET & STREET TRADERS & ASSISTANTS	MARKET TRADERS
3034	SOCH0H	733	SCRAP DEALERS, SCRAP METAL MERCHANTS	SCRAP DEALERS
3035	SOCH0H	790	MERCHANDISERS	MERCHANDISERS
3036	SOCH0H	791	WINDOW DRESSERS, FLORAL ARRANGERS	WINDOW DRESSERS
3037	SOCH0H	792	TELEPHONE SALESPERSONS	TELEPHONE SALESPERSO
3038	SOCH0H	800	BAKERY & CONFECTIONERY PROCESS OPERATIVE	BAK/CONF PROC OPS
3039	SOCH0H	801	BREWERY & VINERY PROCESS OPERATIVES	BREW/VIN PROC OPS
3040	SOCH0H	802	TOBACCO PROCESS OPERATIVES	TOB PROC OPS
3041	SOCH0H	809	OTH FOOD DRINK & TOBACCO PROCESS OPERS	OTH FOOD PROC OPS
3042	SOCH0H	810	TANNERY PRODUCTION OPERATIVES	TANNERY PROD OPS
3043	SOCH0H	811	PREPARATORY FIBRE PROCESSORS	PREP FIBRE PROC
3044	SOCH0H	812	SPINNERS, DOUBLERS, TWISTERS	SPINNERS/DOUBLERS
3045	SOCH0H	813	WINDERS, REELERS	WINDERS/REELERS
3046	SOCH0H	814	OTH TEXTILES PROCESSING OPERATIVES	OTH TEX PROC OPERS
3047	SOCH0H	820	CHEMICAL, GAS & PETROL PROCESS PLANT OPS	CHEM/GAS/PET PROC OP
3048	SOCH0H	821	PAPER & WOOD PROCESS PLANT OPERATORS	PAPER/WOOD PROC OP
3049	SOCH0H	822	CUTTING & SLITTING MACHINE OPERATIVES	CUTTING & SLITTING
3050	SOCH0H	823	GLASS & CERAMICS FURNACE OPERATIVES KILN	GLASS&CERAMICS FURN
3051	SOCH0H	824	RUBBER PROCESS OPERATIVES MOULD MACH OPS	RUBBER PROCESS OPS
3052	SOCH0H	825	PLASTIC PROCESS OPERATIVES MOULDERS & EXT	PLASTICS PROC OPS
3053	SOCH0H	826	SYNTHETIC FIBRE MAKERS	SYNTHETIC FIBRE MKRS
3054	SOCH0H	829	OTHER CHEMICALS, PAPER, PLASTIC PROC OPS	OTH CHEM/PAP/PLAS OP
3055	SOCH0H	830	FURNACE OPERATIVES (METAL)	FURNACE OPS (METAL)
3056	SOCH0H	831	METAL DRAWERS	METAL DRAWERS
3057	SOCH0H	832	ROLLERS	ROLLERS
3058	SOCH0H	833	ANNEALERS, HARDENERS, TEMPERERS (METAL)	ANN/HARD/TEMP (MET)
3059	SOCH0H	834	ELECTROPLATERS, GALVANISERS, COL COATERS	ELEPLA/GLAVAN
3060	SOCH0H	839	OTH METAL MAKING * TREATING PROC OPERS	OTH METAL MAKERS
3061	SOCH0H	840	MACHINE TOOL OPERATIVES (INC CNC)	MAC TOOL OPS
3062	SOCH0H	841	PRESS STAMPING & AUTO MACHINE OPERATIVES	PRESS STAMP/AUTO OPS
3063	SOCH0H	842	METAL POLISHERS	METAL POLISHERS
3064	SOCH0H	843	METAL DRESSING OPERATIVES	METAL DRESSING OPS
3065	SOCH0H	844	SHOT BLASTERS	SHOT BLASTERS
3066	SOCH0H	850	ASSEMBLERS/LINEWORKERS (ELECTRICAL)	ASSEMB/LINEWORK ELEC
3067	SOCH0H	851	ASSEMBLERS/LINEWORKERS (VEHICLES)	ASSEMB/LINEWORK VEH
3068	SOCH0H	859	OTHER ASSEMBLERS/LINEWORKERS NEC	OTHER ASSEMB/LINEWRK
3069	SOCH0H	860	INSPECTORS, VIEWERS & TESTERS (METAL&ELEC)	INSPEC VIEW & TESTERS
3070	SOCH0H	861	INSPECTORS, VIEWERS, TESTERS & EXAM (OTHER)	INSPEC V&T&E OTHER M
3071	SOCH0H	862	PACKERS, BOTTLERS, CANNERS, FILLERS	PACKERS, BOT, CAN, FIL
3072	SOCH0H	863	WEIGHERS, GRADERS, SORTERS	WEIGHERS, GRADERS, SOR
3073	SOCH0H	864	ROUTINE LABORATORY TESTERS	ROUTINE LAB TESTERS
3074	SOCH0H	869	OTHER ROUTINE PROCESS OPERATIVES NEC	OTHER ROUTINE PRO OP
3075	SOCH0H	870	BUS INSPECTORS	BUS INSPECTORS
3076	SOCH0H	871	ROAD TRANSPORT DEPOT INSPEC & REL OCC	ROAD TRANS DEPOT INS

3077	SOCH0H	872	DRIVERS OF ROAD GOODS VEHICLES	DRIVERS OF ROAD GOOD
3078	SOCH0H	873	BUS & COACH DRIVERS	BUS & COACH DRIVERS
3079	SOCH0H	874	TAXI,CAB DRIVERS & CHAUFFEURS	TAXI,CAB DRIV & CHAU
3080	SOCH0H	875	BUS CONDUCTORS	BUS CONDUCTORS
OBS	DCT	DCV	DCVDL	DCVDS
3081	SOCH0H	880	SEAFARERS(MERCH NAVY)BARGE, LIGHT, BOAT_OP	SEAFARERS MERCH NVAY
3082	SOCH0H	881	RAIL TRANSPORT INSPEC SUPERV & GUARDS	RAIL TRANSPORT INSP
3083	SOCH0H	882	RAIL ENGINE DRIVERS & ASSISTANTS	RAIL ENGINE DRIV
3084	SOCH0H	883	RAIL SIGNAL OPERATIVES &CROSSING KEEPERS	RAIL SIGNAL OPERAT
3085	SOCH0H	884	SHUNTERS & POINTS OPERATIVES	SHUNT & POINTS OPS
3086	SOCH0H	885	MECHANICAL PLANT DRIV & OPS (EARTH MOV)	MECH PLANT DRIVERS
3087	SOCH0H	886	CRANE DRIVERS	CRANE DRIVERS
3088	SOCH0H	887	FORK LIFT & MECHANICAL TRUCK DRIVERS	FORK LIFT & MECH T
3089	SOCH0H	889	OTHER TRANSPORT & MACHINERY OPS NEC	OTHER TRANSPORT &MAC
3090	SOCH0H	890	WASHERS,SCREENERS & CRUSHERS IN MINES&QU	WASHERS,SCREENERS
3091	SOCH0H	891	PRINTING MACHINE MINDERS & ASSISTANTS	PRINT MACH MINDERS
3092	SOCH0H	892	WATER & SEWERAGE PLANT ATTENDANTS	WATER &SEWAGE PLANT
3093	SOCH0H	893	ELECTRICAL ENERGY,BOILER & REL PLANT OPS	ELEC ENERGY,BOIL&REL
3094	SOCH0H	894	OILERS,GREASERS,LUBRICATORS	OILERS,GREASERS,LUB
3095	SOCH0H	895	MAINS& SERVICE PIPE LAYERS,PIPE JOINERS	MAINS & SERV PIPE LA
3096	SOCH0H	896	CONSTRUCTION & RELATED OPERATIVES	CONSTRUCT & REL OPS
3097	SOCH0H	897	WOODWORKING MACHINE OPERATIVES	WOODWORKING MACH OPS
3098	SOCH0H	898	MINE(EXCLUDING COAL) & QUARRY WORKERS	MINE(EXCL COAL)& QU
3099	SOCH0H	899	OTHER PLANT & MACHINE OPERATIVES NEC	OTHER PLANT &MACH OP
3100	SOCH0H	900	FARM WORKERS	FARM WORKERS
3101	SOCH0H	901	AGRICULTURAL MACHINERY DRIVERS & OPS	AGRIC MACH DRIV & OP
3102	SOCH0H	902	ALL OTHER OCCUPATIONS IN FARMING & REL	ALL OTHER OCC/FARM
3103	SOCH0H	903	FISHING & RELATED WORKERS	FISHING * REL WORKER
3104	SOCH0H	904	FORESTRY WORKERS	FORESTRY WORKERS
3105	SOCH0H	910	COAL MINE LABOURERS	COAL MINE LABOURERS
3106	SOCH0H	911	LABOURERS IN FOUNDRIES	LABOURERS IN FOUNDR
3107	SOCH0H	912	LABOURERS IN ENGINEERING & ALLIED TRADES	LABS IN ENG/ALLIED
3108	SOCH0H	913	MATES TO METAL/ELECTRICAL & REL FITTERS	MATES TO METAL/ELEC
3109	SOCH0H	919	OTHER LABOURERS IN MAKING & PROC IND NEC	OTHER LABS IN MAKING
3110	SOCH0H	920	MATES TO WOODWORKING TRADES WORKERS	MATES TO WOODWORK
3111	SOCH0H	921	MATES TO BUILDING TRADES WORKERS	MATES TO BUILDERS
3112	SOCH0H	922	RAIL CONSTRUCTION & MAINTENANCE WORKERS	RAIL CONSTRUCT WORK
3113	SOCH0H	923	ROAD CONSTRUCTION & MAINTENANCE WORKERS	ROAD CONSTRUCT WORK
3114	SOCH0H	924	PAVIOURS & KERB LAYERS	PAVIOURS/KERB LAYERS
3115	SOCH0H	929	OTH BUILDING & CIVIL ENGINEER LABOURERS	OTH BUILD/CIV ENG
3116	SOCH0H	930	STEVEDORES & DOCKERS	STEVEDORES/DOCKERS
3117	SOCH0H	931	GOODS PORTERS	GOODS PORTERS
3118	SOCH0H	932	SLINGERS	SLINGERS
3119	SOCH0H	933	REFUSE & SALVAGE COLLECTORS	REFUSE/SALVAGE COLL
3120	SOCH0H	934	DRIVERS MATES	DRIVERS MATES

3121	SOCHOH	940	POSTAL WORKERS,MAIL SORTERS	POST WORK/MAIL SORT
3122	SOCHOH	941	MESSENGERS & COURIERS	MESSENGERS/COURIERS
3123	SOCHOH	950	HOSPITAL PORTERS	HOSPITAL PORTERS
3124	SOCHOH	951	HOTEL PORTERS	HOTEL PORTERS
3125	SOCHOH	952	KITCHEN PORTERS/HANDS	KITCHEN PORTERS/HAND
3126	SOCHOH	953	COUNTERHANDS & CATERING ASSISTANTS	COUNTHANDS/CAT ASSTS
3127	SOCHOH	954	SHELF FILLERS	SHELF FILLERS
3128	SOCHOH	955	LIFT & CAR PARK ATTENDANTS	LIFT/CARPARK ATTENTS
3129	SOCHOH	956	WINDOW CLEANERS	WINDOW CLEANERS
3130	SOCHOH	957	ROAD SWEEPERS	ROAD SWEEPERS
3131	SOCHOH	958	CLEANERS & DOMESTICS	CLEANERS/DOMESTICS
3132	SOCHOH	959	OTH OCCUPATIONS IN SALES & SERVICES NEC	OTH OCC IN SALES NEC
3133	SOCHOH	990	ALL OTH LABOURERS & RELATED WORKERS	OTH LAB/RELATED WORK
3134	SOCHOH	998	EMPLOYED (BUT INADEQUATELY DESCRIBED)	EMP(BUT INADE DESC)
3135	SOCHOH	999	ALL OTH IN MISCELLANEOUS OCCUPATIONS NEC	OTH IN MISC OCC NEC
3136	SOECHC	1	1A <65	1A <65
OBS	DCT	DCV	DCVDL	DCVDS
3137	SOECHC	2	1A >64	1A >64
3138	SOECHC	3	2A	2A
3139	SOECHC	4	2A 1C	2A 1C
3140	SOECHC	5	2A 2C	2A 2C
3141	SOECHC	6	2A 3C	2A 3C
3142	SOECHC	7	2A 4+C	2A 4+C
3143	SOECHC	8	OTHERS	OTHERS
3144	SOECSEGP	1	MANUAL EMPLOYEE	MANUAL EMPLOYEE
3145	SOECSEGP	2	NON-MANUAL EMPLOYEE	NON-MANUAL EMPLOYEE
3146	SOECSEGP	3	SELF-EMPLOYED	SELF EMPLOYED
3147	SOECSEGP	4	NOT ECONOMICALLY ACTIVE	NOT ECON. ACTIVE
3148	SOECSEGP	5	OTHERS	OTHERS
3149	SZWKEST	0	NOT APPLICABLE HOH UNEMPLOYED/RETIRED	NOT APP/UNEMP/RETIRE
3150	SZWKEST	1	WORKS FOR ESTABLISHMENT OF LESS THAN 25	WORKS ESTAB LESS 25
3151	SZWKEST	2	WORKS FOR ESTABLISHMENT OF 25 OR MORE	WORKS ESTAB 25 +
3152	VEGIND	0	SOME MEAT AND/OR FISH CONSUMED	SOME MEAT CONSUMED
3153	VEGIND	1	FISH CONSUMED BUT NO MEAT	FISH EATEN , NO MEAT
3154	VEGIND	2	NO MEAT OR FISH CONSUMED	MEAT&FISH NOT EATEN

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME DEMFILES

2 LOCATION /Nfshome/Workarea

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File DEMFILES CTL, written after range and missing value check

4 TYPE OF DATA System Control Data

5 BRIEF DESCRIPTION List of files to be written in the extract for the demand analysis

6 READ IN SAS PROG (S) DEMWRITE, NFSSAS

7 SORTED BY DEMTABLE

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	DEMTABLE	C	8	apc		N	DEMAND ANALYSIS TABLE NAME File name or root, e g "F1" for a logbook food acquisition file
2	DTYPE	C	1	L,R		N	FILE TYPE Character code indicating whether file contains logbook data (L) or reference data (R)
3	SASVER	C	1	Y		Y	SAS VERSION If "Y" then the SAS version of a data set differs from the SIR version or an output format different from an input format is to used

SAS DATA SET DESCRIPTION

- 1 SAS DATA SET NAME Flyyyyymm 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	6	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	CQ	N	N	(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

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 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 Flyyyyymm
- 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 PROC (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 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 PROG (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	GFDCA TD1	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	GFDCA TD2	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

OBS	FDCAT	FDCATDL	FDCATDL1	FDCATDL2	FDCATDS
1	100	SEASONAL FOODS	SEASONAL FOODS		SEASONAL FOODS
2	101	CONVENIENCE FOODS, CANNED	CONVENIENCE FOODS,	CANNED	CONVENIENCE, CANNED
3	102	CONVENIENCE FOODS, FROZEN	CONVENIENCE FOODS,	FROZEN	CONVENIENCE, FROZEN
4	103	CONVENIENCE FOODS, NOT CANNED OR FROZEN	CONVENIENCE FOODS,	NOT CANNED OR FROZEN	CONVENIENCE, OTHER
5	104	TOTAL CONVENIENCE FOODS	TOTAL CONVENIENCE	FOODS	TOTAL CONV. FOODS
6	105	TOTAL NON-SEASONAL & NON-CONV. FOODS	TOTAL NON-SEASONAL &	NON-CONV. FOODS	FOOD EX SEAS.& CONV.
7	106	ALL FOODS EXCEPT SOFT DRNKS,CONF,ALCOHOL	ALL FOODS EXC SOFT	DRINKS, CONF,ALCOHOL	ALL FD EX ALC,CNF,SD
8	107	ALL FOODS EXCEPT CONFECTIONERY & ALCOHOL	ALL FOODS EXCEPT	CONF & ALCOHOL	ALL FDS EX CONF&ALC
9	108	ALL FOODS INC CONFECTIONERY AND ALCOHOL	ALL FOODS INC	CONF & ALCOHOL	ALL FDS INC CONF&ALC
10	110	FOOD (EX ALC,SD,C) EXC SALT	FOOD EXC SALT		FOOD EXC SALT
11	111	FOOD (INC ALC,SD,C) EXC SALT	FOOD+DRINK EXC SALT		FOOD+DRINK EXC SALT
12	201	LIQUID MILK(INC.SCHOOL,WELFARE & SKIM)	LIQUID MILK (INC.	SCHOOL,WELFARE&SKIM)	LIQ. WHOLE MILK&SKIM
13	202	OTHER MILK & CREAM	OTHER MILK & CREAM		OTHER MILK&CREAM
14	203	MILK, CHEESE AND EGGS	MILK, CHEESE AND	EGGS	MILK, CHEESE & EGGS
15	204	OTHER MILK & CREAM (NOT WHOLE & DRIED)	OTHER MILK & CREAM	(NOT WHOLE & DRIED)	MILK&CREAM NOT WH&DR
16	205	MILK (EXC SCHOOL & WELFARE) & CREAM	MILK (EXC SCHOOL &	WELFARE) & CREAM	MILK&CREAM EX SCH,WF
17	206	DRIED & OTHER MILK	DRIED & OTHER MILK		DRIED & OTHER MILK
18	207	MILKS (COMP-SELECTED CODES)	MILKS (COMP-SELECTED	CODES)	MILKS (COMPENDIUM)
19	301	MEAT&MPRD.EXC CARC,UNCKD BACON,HAM,PLTRY	MEAT&MPRD. NOT CARC	,UNCKD BACON&HAM,PLTR	OTHER MEAT EX B/H UN
20	302	OTHER MEAT AND MEAT PRODUCTS	OTHER MEAT AND	MEAT PRODUCTS	OTHER MEAT&MEAT PROD
21	303	MEAT&MPRD EX CAR,UNCK HAM&PLTRY,LVR,SAUS	MEAT&MPRD. NOT CARC	,UNCK.HAM&PLTRY,LR&SA	MEAT&MPRD. NONCARC-B
22	304	POULTRY, INCL COOKED	POULTRY, INCL COOKED		PLTRY INC COOKED
23	305	OTHER MEAT & MEAT PRODS(ex unc bac etc)	OTHER MEAT & MEAT	PROD(EXC UNC BCN/PL)	OTH MEAT& MEAT PRODS
24	306	OTHER MEAT & MEAT PRODUCTS (COMPENDIUM)	OTHER MEAT & MEAT	PRODUCTS(COMPENDIUM)	OTH MEAT PROD (COMP)
25	401	FRESH FISH	FRESH FISH		FRESH FISH
26	402	FISH, FRESH AND PROCESSED	FISH, FRESH AND	PROCESSED	FISH, FRESH & PROC.
OBS	GFDCATD1		GFDCATD2	UNABV	
1	Seasonal foods			OZ	
2	canned		Canned	OZ	
3	Convenience foods,		frozen	OZ	
4	Convenience foods,		not canned or frozen	OZ	
5	Total convenience		foods	OZ	
6	Total non-seasonal and		non-convenience foods	OZ	
7	All foods exc soft drinks, conf, alcohol			OZ	
8	All foods except confectionery & alcohol			OZ	
9	All foods inc confectionery and alcohol			OZ	
10	All food (exc alc, soft drinks and sweets)		exc salt	OZ	
11	All food (inc alc, soft drinks and sweets)		exc salt	OZ	
12	Liquid milk (inc.		school, welfare & skim)	pt	
13	Other milk and cream			pt	
14	Milk, cheese and eggs			OZ	
15	Other milk and cream not		whole or dried	pt	
16	Milk (exc School & Welfare) and Cream			pt	
17	Dried and other milk			pt	
18	Milks (Comp-selected codes)			ml	
19	Meat and meat products, not	carcase meat	or uncooked bacon & ham & poultry	OZ	

20	Other meat and meat products		OZ
21	Meat & meat products, exc carc, uncooked	bacon & ham, poultry, liver, sausage	OZ
22	Poultry, inc cooked chicken		OZ
23	Other meat & meat products (exc unc bac,	ham, uncooked poultry)	OZ
24	Other Meat & Meat Products (Compendium)		g
25	Fresh fish		OZ
26	Fish, fresh and processed		OZ

OBS	FDCAT	FDCATDL	FDCATDL1	FDCATDL2	FDCATDS
27	403	FAT FISH	FAT FISH		FAT FISH
28	404	FISH OTHER THAN FAT FISH	FISH OTHER THAN	FAT FISH	FISH, NOT FAT FISH
29	405	FISH AND FISH PRODUCTS, FROZEN	FISH AND	FISH PRODUCTS,FROZEN	FROZ. FISH&FISH PROD
30	501	CANNED VEGETABLES	CANNED VEGETABLES		CANNED VEGETABLES
31	502	OTHER VEGETABLE PRODUCTS	OTHER VEGETABLE	PRODUCTS	OTHER VEGETABLE PROD
32	503	FRESH VEG(NOT POTS,GRNS,TOMS)&FROZEN VEG	FRESH VEG.(NOT POTS,	GRNS,TOMS,)&FROZ VEG	OTHER FRESH/FROZ VEG
33	504	FRESH AND QUICK FROZEN LEGUMES	LEGUMES, FRESH AND	QUICK FROZEN	FRESH&FROZEN LEGUMES
34	505	VEG(EX POTS,GREENS,TOMS,ROOTS)&VEG PRODS	VEG(EX POTS,GREENS,	TOMS,ROOTS)&VEGPRODS	VEG&VEG PRODS,SELECT
35	506	POTATOES, OLD, NOT PRE-PACKED	POTATOES, OLD	NOT PRE-PACKED	POTS,OLD, NOT P/PACK
36	507	POTATOES, OLD, PRE-PACKED	POTATOES, OLD	PRE-PACKED	POTS,OLD, P/PACK
37	508	BEAN AND PEAS, FROZEN	BEANS AND PEAS	FROZEN	BEANS/PEAS, FROZ
38	509	POTATO, PROCESSED	POTATO, PROCESSED		POTATO, PROC`
39	510	VEGETABLES, CANNED AND DRIED	VEGETABLES,	CANNED AND DRIED	VEG, CAN/DRY
40	601	ALL FRESH FRUIT, EXCEPT APPLES	ALL FRESH FRUIT,	EXCEPT APPLES	FRESH FRUIT NOT APPL
41	602	DRIED FRUIT. NUTS, FRUIT & NUT PRODUCTS	DRIED FRUIT, NUTS &	FRUIT & NUT PRODUCTS	DRIED FRUIT&NUT PROD
42	603	OTH FRESH FRUIT,INC.STONE FRUIT &RHUBARB	OTH FRESH FRUIT INCL	STONE FRUIT&RHUBARB	OTHER FRESH FRUIT
43	604	ALL OTHER FRESH FRUIT	ALL OTHER FRESH	FRUIT	OTHER FRESH FRUIT
44	605	FRUIT PRODUCTS,EXCL.FROZEN (COMPENDIUM)	FRUIT PRODUCTS EXCL.	FROZEN (COMPENDIUM)	FRUIT PROD EXCL FRZN
45	650	BROWN BREAD	BROWN BREAD		BROWN BREAD
46	651	WHOLEMEAL BREAD	WHOLEMEAL BREAD		WHOLEMEAL BREAD
47	701	OTHER MISC FOODS (NOT SOUP & MIN WATER)	OTH MISC FOODS (NOT	SOUP & MIN WATER)	OTHER MISC FOODS
48	702	OTHER BEVERAGES AND MISCELLANEOUS FOODS	OTHER BEVERAGES AND	MISCELLANEOUS FOODS	OTH BEVS &MISC FOODS
49	703	ALL OTHER FOODS	OTHER FOODS (MISC. &	SELECTED CODES)	OTHER FOODS ASSORTED
50	704	OTHER CEREALS AND CEREAL PRODUCTS	OTHER CEREALS AND	CEREAL PRODUCTS	OTHER CEREALS &PRODS
51	705	OTHER BREAD, INC PREMIUM AND SOFTGRAIN	OTHER BREAD, INC	PREMIUM & SOFTGRAIN	PREMIUM,S/GN & OTHER
52	706	OTHER CEREALS (COMPENDIUM)	OTHER CEREALS	(COMPENDIUM)	OTHER CEREALS (COMP)

OBS	GFDCATD1	GFDCATD2	UNABV
27	Fat fish		OZ
28	Fish other than fat fish		OZ
29	Fish and fish products, frozen		OZ
30	Canned vegetables		OZ
31	Vegetable products, not canned	or frozen	OZ
32	Fresh vegetables (excluding potatoes,	greens,toms and frozen vegetables)	OZ
33	Fresh and quick-frozen legumes		OZ
34	Vegetables (exc potatoes, greens,	toms,roots) and vegetable products	OZ
35	Potatoes, old, not pre-packed		OZ
36	Potatoes, old, pre-packed		OZ
37	BEANS/PEAS, FROZ		OZ
38			OZ
39			OZ

40	All fresh fruit other than apples		oz
41	Dried fruit, nuts and	fruit and nut products	oz
42	Other fresh fruit including	stone fruit and rhubarb	oz
43	All other fresh fruit		oz
44	Fruit Products,excl.frozen (Compendium)		g
45	Brown bread		oz
46	Wholemeal bread		oz
47	Other miscellaneous foods (not soup or	mineral water)	oz
48	Other beverages and miscellaneous foods		oz
49	All other foods (assorted)		oz
50	Other cereals and cereal products		oz
51	Other bread, inc premium and softgrain		oz
52	Other Cereals (Compendium)		g

OBS	FDCAT	FDCATDL	FDCATDL1	FDCATDL2	FDCATDS
53	707	SOFT DRINKS UNCONCENTRATED	SOFT DRINKS UNCONC		SOFT DRINKS UNCONC
54	708	SOFT DRINKS CONCENTRATED	SOFT DRINKS CONC		SOFT DRINKS CONC
55	709	SOFT DRINKS, CONFECTIONERY, ALCOHOL	SOFT DRINKS, CONFECT,	ALCOHOL	DRINKS/CONFECTIONERY
56	710	MISC.FOODS (COMP-SELECTED CODES)	MISC.FOODS (COMP-	SELECTED CODES)	MISC FOODS (COMP))
57	801	OTHER ALCOHOLIC DRINKS(EXC WINE,LGR,BEER	OTHER ALCOHOLIC DRNK	EXC WINE, LAGER, BEER	OTHER ALCOHOLIC DRNK
58	901	OTHER CONFECTIONERY(EXC CHOC,MNTS,SWEET)	OTHER CONFECTIONERY	EXC CHOC,MNTS,BLD SW	OTHER CONFECTIONERY

OBS	GFDCATD1	GFDCATD2	UNABV
53	Soft drinks unconcentrated		floz
54	Soft drinks concentrated		floz
55	Soft Drinks, Confectionery, Alcoholic	Drinks	g
56	Misc Foods (Comp-selected codes)		g
57	Other alcoholic drink (exc wine lager &	beer	cl
58	Other confectionery (exc chocs, mints,	boiled sweets)	g

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 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

OBS	FDCAT	MAJFD
1	100	100
2	100	105
3	100	111
4	100	112
5	100	113
6	100	114
7	100	115
8	100	116
9	100	117
10	100	129
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64	102	208
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68	103	59
69	103	66

OBS	FDCAT	MAJFD
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1417	801	387

1418	801	388
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SAS DATA SET DESCRIPTION

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	FDGPD	C	40	apc		N	FOOD GROUP DESCR LONG Long textual description of food group
3	FDGPD1	C	20	apc		N	FOOD GROUP DESCR LONG LINE (1) First part of a long textual description of food group
4	FDGPD2	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

OBS	FDGP	FDGPD1	FDGPD1	FDGPD2
1	4005	LIQUID WHOLEMILK, FULL PRICE & WELFARE	LIQUID WHOLEMILK,	FULL PRICE & WELFARE
2	4006	LIQUID WHOLEMILK, INC SCHOOL & WELFARE	LIQUID WHOLEMILK,	INC SCHOOL & WELFARE
3	4017	TOTAL MILK AND CREAM	TOTAL MILK AND CREAM	
4	4023	TOTAL MILK, CREAM AND CHEESE	TOTAL MILK, CREAM	AND CHEESE
5	5006	WELFARE AND SCHOOL MILK	WELFARE AND SCHOOL	MILK
6	9016	MILK OTHER THAN WHOLE MILK	MILK OTHER THAN	WHOLE MILK
7	9017	OTHER MILK & CREAM	OTHER MILK & CREAM	
8	10016	DRIED, INST, SKIM MILK, YOG & OTHER MILK	DRIED, INST, SKIM MILK	YOG & OTHER MILK
9	22023	TOTAL CHEESE	TOTAL CHEESE	
10	31041	ALL CARCASE MEAT	ALL CARCASE MEAT	
11	31094	ALL MEAT AND MEAT PRODUCTS	ALL MEAT AND	MEAT PRODUCTS
12	46051	OFFALS	OFFALS	
13	46094	ALL NON-CARCASE MEAT AND MEAT PRODUCTS	ALL NON-CARCASE MEAT	AND MEAT PRODUCTS
14	62071	OTHER COOKED MEAT INC. CANNED	OTHER COOKED MEAT	INC. CANNED
15	73077	ALL UNCOOKED POULTRY	ALL UNCOOKED POULTRY	
16	79080	SAUSAGES, UNCOOKED	SAUSAGES, UNCOOKED	
17	83094	OTHER MEAT PRODUCTS	OTHER MEAT PRODUCTS	
18	93094	PATE AND OTHER MEAT PRODUCTS	PATE AND OTHER MEAT	PRODUCTS
19	100117	FISH, FRESH, FROZEN AND PROCESSED	FISH, FRESH AND	PROCESSED
20	100127	ALL FISH	ALL FISH	
21	114117	FISH, SHELL AND PROCESSED	FISH, SHELL AND	PROCESSED
22	118123	PREPARED FISH, COOKED CANNED & PRODUCTS	PREPARED FISH, COOKED	CANNED & PRODS
23	118127	FISH AND FISH PRODUCTS, CONVENIENCE	FISH AND FISH PRODS,	CONVENIENCE
24	119120	CANNED FISH	CANNED FISH	
25	129129	EGGS	EGGS	
26	135148	ALL FATS	ALL FATS	

OBS	FDGPDS	GFDGPD1	GFDGPD2	UNABV
1	WHOLEMILK FP&WELFARE	Liquid wholemilk, full price and welfare		pt
2	LIQUID MILK, SCH&WELF	Liquid wholemilk, school & welfare milk		pt
3	TOTAL MILK AND CREAM	Total milk and cream		pt
4	ALL MILK, CREAM&CHEES	Total milk, cream and cheese		oz
5	WELFARE&SCHOOL MILK	Welfare and school milk		pt
6	TOTAL MILK NOT WHOLE	Milk other than whole milk		pt
7	OTHER MILK AND CREAM	Other milk and cream		pt
8	OTHER MILK NOT COND.	Dried, inst, skim milk, yog & other milk		pt
9	CHEESE	Cheese		oz
10	CARCASE MEAT	Carcase meat		oz
11	ALL MEAT & MEAT PROD	All meat and meat products		oz

12	OFFALS	Offals	OZ
13	ALL NON-CARCASE MEAT	Bacon and other meat	OZ
14	OTHER COOKED MEAT	Other cooked meat inc. canned	OZ
15	UNCOOKED POULTRY	All uncooked poultry	OZ
16	SAUSAGES, UNCOOKED	Sausages, uncooked	OZ
17	OTHER MEAT PRODUCTS	Other meat products	OZ
18	PATE&OTHER MEAT PROD	Pate and other meat products	OZ
19	FISH FRESH,FRZ,PROC.	Fish, fresh, frozen and processed	OZ
20	ALL FISH	Fish	OZ
21	FISH,SHELL & PROC.	Fish, shell and processed	OZ
22	PREPARED FISH &PRODS	Prepared fish, cooked, canned & products	OZ
23	FISH, CONVENIENCE	Fish and fish products, convenience	OZ
24	CANNED FISH	Canned fish	OZ
25	EGGS	Eggs	egg
26	ALL FATS	Fats	OZ

OBS	FDGP	FDGPL	FDGPL1	FDGPL2
27	139148	OTHER FATS	OTHER FATS	
28	143148	OILS AND OTHER FATS	OILS AND OTHER FATS	
29	150154	SUGAR AND PRESERVES	SUGAR AND PRESERVES	
30	151154	PRESERVES	PRESERVES	
31	155161	POTATOES	POTATOES	
32	155208	ALL VEGETABLES	ALL VEGETABLES	
33	156159	POTATOES PURCHASED JAN/AUG	POTATOES	PURCHASED JAN/AUG
34	162164	CABBAGE, BRUSSEL SPROUTS & CAULIFLOWER	CABBAGE,BRUSSEL SPTS	& CAULIFLOWER
35	162171	FRESH GREEN VEGETABLES	FRESH GREEN	VEGETABLES
36	172183	OTHER FRESH VEGETABLES	OTHER FRESH VEGETABL	
37	172208	FRESH&PROCESS VEG,NOT GREENS&POTATOES	FRESH&PROCESS VEG,	NOT GREENS&POTATOES
38	173174	OTHER ROOT VEGETABLES	OTHER ROOT	VEGETABLES
39	184192	OTHER VEGETABLES	OTHER VEGETABLES	
40	184202	PROCESSED VEGETABLES, NOT FROZEN	PROCESSED VEGETABLES	NOT FROZEN
41	184208	ALL PROCESSED VEGETABLES	ALL PROCESSED	VEGETABLES
42	203208	FROZEN VEGETABLES	FROZEN VEGETABLES	
43	210214	CITRUS FRUIT	CITRUS FRUIT	
44	210231	FRESH FRUIT	FRESH FRUIT	
45	210248	ALL FRUIT	ALL FRUIT	
46	217218	APPLES AND PEARS	APPLES AND PEARS	
47	218231	FRESH FRUIT, NOT APPLES & CITRUS	FRESH FRUIT,	NOT APPLES & CITRUS
48	222227	SOFT FRUIT	SOFT FRUIT	
49	233236	CANNED FRUIT	CANNED FRUIT	
50	233245	OTHER FRUIT & PRODUCTS, EXC FRUIT JUICES	OTHER FRUIT & PRODS,	EXC FRUIT JUICES

51	233248	FRUIT & FRUIT PRODS. NOT FRESH	FRUIT & FRUIT PRODS.	NOT FRESH
52	240245	OTHER FRUIT PRODUCTS AND NUTS	OTHER FRUIT PRODUCTS	AND NUTS

OBS	FDGPDS	GFDGPD1	GFDGPD2	UNABV
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27	OTHER FATS	Other fats		OZ
28	OILS AND OTHER FATS	Oils and other fats		OZ
29	SUGAR AND PRESERVES	Sugar and preserves		OZ
30	PRESERVES	Preserves		OZ
31	POTATOES	Potatoes		OZ
32	ALL VEGETABLES	All Vegetables		OZ
33	POTATOES JAN/AUG	Potatoes purchased jan/aug		OZ
34	CABBAGES & BRASSICAS	Cabbage, brussel sprouts & cauliflower		OZ
35	FRESH GREEN VEG	Fresh green vegetables		OZ
36	OTHER FRESH VEG	Other fresh vegetables		OZ
37	OTHER FRESH&PROC VEG	Fresh&process veg, not greens &potatoes		OZ
38	OTHER ROOT VEG	Other root vegetables		OZ
39	OTHER VEGETABLES	Other vegetables		OZ
40	PROC VEG, NOT FROZEN	Processed vegetables, not frozen		OZ
41	PROCESSED VEG	Processed vegetables		OZ
42	FROZEN VEGETABLES	Frozen vegetables		OZ
43	CITRUS FRUIT	Citrus fruit		OZ
44	FRESH FRUIT	Fresh fruit		OZ
45	ALL FRUIT	All fruit		OZ
46	APPLES AND PEARS	Apples and pears		OZ
47	OTHER FRESH FRUIT	Fresh fruit, not apples and citrus		OZ
48	SOFT FRUIT	Soft fruit		OZ
49	CANNED FRUIT	Canned fruit		OZ
50	OTHER FRUIT & PRODS	Other fruit & fruit products		OZ
51	OTHER FRUIT & PRODS	Other fruit and fruit products		OZ
52	OTHER FRUIT PROD&NUT	Other fruit products and nuts		OZ

OBS	FDGP	FDGPDL	FDGPDL1	FDGPDL2
53	251252	WHITE BREAD,LARGE STANDARD LOAVES,PRE 92	WHITE BREAD, LARGE	STD LOAVES, PRE 92
54	251254	WHITE BREAD STANDARD LOAVES	WHITE BREAD STANDARD	LOAVES
55	251263	ALL BREAD	ALL BREAD	
56	251301	ALL CEREALS	ALL CEREALS	
57	255256	BROWN WHEATMEAL & WHOLEMEAL BREAD,PRE 92	BROWN WHEATMEAL &	WHLMEAL BREAD,PRE 92
58	255263	BREAD OTHER THAN WHITE STANDARD LOAVES	BREAD OTHER THAN	WHITE STD LOAVES
59	257258	PREMIUM AND SOFTGRAIN BREAD, SLICED	PREMIUM & SOFTGRAIN	BREAD, SLICED
60	259260	BROWN AND WHOLEMEAL BREAD, SLICED	BROWN AND WHOLEMEAL	BREAD, SLICED

61	259262	BROWN AND WHOLEMEAL BREAD	BROWN AND WHOLEMEAL	BREAD
62	261262	BROWN AND WHOLEMEAL BREAD, UNSLICED	BROWN AND WHOLEMEAL	BREAD, UNSLICED
63	264264	FLOUR	FLOUR	
64	264301	CEREALS OTHER THAN BREAD	CEREALS OTHER THAN	BREAD
65	267270	CAKES, BUNS AND PASTRIES	CAKES, BUNS &	PASTRIES
66	267277	BISCUITS, CAKES, BUNS, CRISPBREADS	BISCUITS, CAKES,	BUNS, CRISPBREADS
67	271277	BISCUITS AND CRISPBREADS	BISCUITS AND	CRISPBREADS
68	281301	CEREALS, EXCL. BREAD, BUNS, CAKES, BISCUITS	CEREALS EXCL. BREAD	BUNS, CAKE, BISCUITS
69	285301	CEREAL FOODS, NOT BCEREAL, OATML&OAT PROD	CEREAL FOODS, NOT BRK	CEREAL, OAT&OAT PROD
70	304313	BEVERAGES	BEVERAGES	
71	304339	BEVERAGES & MISCELLANEOUS	BEVERAGES &	MISCELLANEOUS
72	307309	COFFEE BEAN, INSTANT & ESSENCES	COFFEE BEAN, INSTANT	& ESSENCES
73	307313	BEVERAGES OTHER THAN TEA	BEVERAGES OTHER THAN	TEA
74	314334	FOOD GP OF MAJOR FOODS 314 TO 334	FOOD GP OF MAJOR	FOODS 314 TO 334
75	314339	ALL OTHER FOODS	ALL OTHER FOODS	
76	315339	OTHER FOODS & MISC. INC. SOUPS	OTHER FOODS & MISC.	INC. SOUPS
77	318319	SOUPS, CANNED, DEHYDRATED, POWDERED	SOUPS, CANNED, DEHYDR	POWDERED
78	332333	FROZEN DAIRY FOODS	FROZEN DAIRY FOODS	

OBS	FDGPDS	GFDGPD1	GFDGPD2	UNABV
53	WHT BREAD LSTD PRE92	White bread (large standard loaves)		OZ
54	WHITE BREAD STANDARD	White bread standard loaves		OZ
55	BREAD	Bread		OZ
56	ALL CEREALS	All cereals		OZ
57	BRN&WHML BREAD, PRE92	Brown wheatmeal and wholemeal bread		OZ
58	BREAD EXC WHITE STD	Bread other than white loaves		OZ
59	PREMIUM&S/GRAIN, SLCD	Premium and softgrain bread, sliced		OZ
60	BROWN & WHLMEAL, SLCD	Brown and wholemeal bread, sliced		OZ
61	BROWN & WHLMEAL BREAD	Brown and wholemeal bread		OZ
62	BROWN & WHLMEAL, UNSL	Brown and wholemeal bread, unsliced		OZ
63	FLOUR	Flour		OZ
64	CEREALS, EX BREAD	Cereals other than bread		OZ
65	CAKES, BUNS, PASTRIE	Cakes, buns and pastries		OZ
66	CAKES AND BISCUITS	Cakes and biscuits		OZ
67	BISCUITS&CRISPBREAD	Biscuits and crispbreads		OZ
68	OTHER CEREALS	Other cereals		OZ
69	OTHER CEREALS NOT BC	Cereal foods, not bcereal, oatml&oat prod		OZ
70	BEVERAGES	Beverages		OZ
71	BEVERAGES & MISC.	Beverages & miscellaneous		OZ
72	ALL COFFEE	Coffee bean, instant & essences		OZ
73	BEVERAGES, NOT TEA	Beverages other than tea		OZ

74	FOOD GROUP 314-334	Food gp of major foods 314 to 334	OZ
75	MISCELLANEOUS	Miscellaneous	OZ
76	OTHER FOODS & MISC	Other foods & misc. inc. soups	OZ
77	SOUPS	Soups, canned, dehydrated, powdered	OZ
78	FROZEN DAIRY FOODS	Frozen dairy foods	OZ

OBS	FDGP	FDGPD1	FDGPD1	FDGPD2
79	335336	FOOD GP OF MAJOR FOODS 335 TO 336	FOOD GP OF MAJOR	FOODS 335 TO 336
80	339339	NOVEL PROTEIN FOODS	NOVEL PROTEIN FOODS	
81	340341	SOFT DRINKS NOT LOW-CALORIE	SOFT DRINKS	NOT LOW-CALORIE
82	340342	TOTAL SOFT DRINKS, PRE 92	TOTAL SOFT DRINKS,	PRE 92
83	340344	SOFT DRINKS	SOFT DRINKS	
84	343344	SOFT DRINKS LOW-CALORIE	SOFT DRINKS	LOW-CALORIE
85	350351	CHOCOLATE CONFECTIONERY	CHOCOLATE	CONFECTIONERY
86	350354	CONFECTIONERY	CONFECTIONERY	
87	352354	CONFECTIONERY (EXC.CHOCOLATE)	CONFECTIONERY (EXC.	CHOCOLATE)
88	380382	BEER AND LAGER	BEER AND LAGER	
89	380383	BEER, LAGER, CIDER AND PERRY	BEER, LAGER, CIDER	AND PERRY
90	380389	ALCOHOLIC DRINKS	ALCOHOLIC DRINKS	
91	384388	WINES, SPIRITS AND LIQUEURS	WINES, SPIRITS AND	LIQUEURS
92	389389	ALCOHOLIC CARBONATES	ALCOHOLIC CARBONATED	DRINKS

OBS	FDGPDS	GFDGPD1	GFDGPD2	UNABV
79	FOOD GROUP 335-336	Food gp of major foods 335 to 336		
80	NOVEL PROTEIN FOODS	Novel protein foods		oz
81	SOFT DRINKS EX LOW-C	Soft drinks, not low-calorie		l
82	ALL SOFT DRNKS,PRE92	Total soft drinks		floz
83	SOFT DRINKS	Soft drinks		floz
84	SOFT DRINKS LOW-CAL	Soft drinks, low-calorie		l
85	CHOC CONFECTIONERY	Chocolate Confectionery		g
86	CONFECTIONERY	Confectionery		g
87	CONFECTNRY (EX.CHOC)	Confectionery (exc.chocolate)		g
88	BEER AND LAGER	Beer and Lager		cl
89	BEER, LAGER, CIDER	Beer, lager, cider and perry		cl
90	ALCOHOLIC DRINKS	Alcoholic drinks		ml
91	WINES,SPIRITS,LIQRS	Wines, spirits and liqueurs		cl
92	ALCO-POPS	Alcoholic Carbonates(Alco-Pops)		ml

SAS DATA SET DESCRIPTION

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 PROG (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

OBS	MAJFD	FDGP
1	4	4005
2	5	4005
3	4	4006
4	5	4006
5	6	4006
6	4	4017
7	5	4017
8	6	4017
9	9	4017
10	10	4017
11	11	4017
12	12	4017
13	13	4017
14	15	4017
15	16	4017
16	17	4017
17	4	4023
18	5	4023
19	6	4023
20	9	4023
21	10	4023
22	11	4023
23	12	4023
24	13	4023
25	15	4023
26	16	4023
27	17	4023
28	22	4023
29	23	4023
30	5	5006
31	6	5006
32	9	9016
33	10	9016
34	11	9016
35	12	9016
36	13	9016
37	15	9016
38	16	9016
39	9	9017
40	10	9017
41	11	9017
42	12	9017
43	13	9017
44	15	9017
45	16	9017
46	17	9017
47	10	10016
48	11	10016
49	12	10016
50	13	10016
51	15	10016
52	16	10016
53	22	22023
54	23	22023
55	31	31041
56	36	31041
57	41	31041
58	31	31094
59	36	31094
60	41	31094
61	46	31094
62	51	31094
63	55	31094
64	58	31094
65	59	31094
66	62	31094
67	66	31094
68	71	31094
69	73	31094

OBS	MAJFD	FDGP
70	77	31094
71	78	31094
72	79	31094
73	80	31094
74	83	31094
75	88	31094
76	93	31094
77	94	31094
78	46	46051
79	51	46051
80	46	46094
81	51	46094
82	55	46094
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86	66	46094
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96	94	46094
97	62	62071
98	66	62071
99	71	62071
100	73	73077
101	77	73077
102	79	79080
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104	83	83094
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134	127	100127
135	114	114117
136	115	114117
137	116	114117
138	117	114117
139	118	118123

140	119	118123	211	203	155208
141	120	118123	212	204	155208
142	123	118123	213	205	155208
143	118	118127	214	208	155208
144	119	118127	215	156	156159
145	120	118127	216	157	156159
146	123	118127	217	158	156159
147	127	118127	218	159	156159
148	119	119120	219	162	162164
149	120	119120	220	163	162164
150	129	129129	221	164	162164
151	135	135148	222	162	162171
152	138	135148	223	163	162171
153	139	135148	224	164	162171
154	143	135148	225	167	162171
155	148	135148	226	168	162171
156	139	139148	227	169	162171
157	143	139148	228	171	162171
158	148	139148	229	172	172183
159	143	143148	230	173	172183
160	148	143148	231	174	172183
161	150	150154	232	175	172183
162	151	150154	233	176	172183
163	152	150154	234	177	172183
164	153	150154	235	178	172183
165	154	150154	236	183	172183
166	151	151154	237	172	172208
167	152	151154	238	173	172208
168	153	151154	239	174	172208
169	154	151154	240	175	172208
170	155	155161	241	176	172208
171	156	155161	242	177	172208
172	157	155161	243	178	172208
173	158	155161	244	183	172208
174	159	155161	245	184	172208
175	160	155161	246	185	172208
176	161	155161	247	188	172208
177	155	155208	248	191	172208
178	156	155208	249	192	172208
179	157	155208	250	195	172208
180	158	155208	251	196	172208
181	159	155208	252	197	172208
182	160	155208	253	198	172208
183	161	155208	254	199	172208
184	162	155208	255	200	172208
185	163	155208	256	202	172208
186	164	155208	257	203	172208
187	167	155208	258	204	172208
188	168	155208	259	205	172208
189	169	155208	260	208	172208
190	171	155208	261	173	173174
191	172	155208	262	174	173174
192	173	155208	263	184	184192
193	174	155208	264	185	184192
194	175	155208	265	188	184192
195	176	155208	266	191	184192
196	177	155208	267	192	184192
197	178	155208	268	184	184202
198	183	155208	269	185	184202
199	184	155208	270	188	184202
200	185	155208	271	191	184202
201	188	155208	272	192	184202
202	191	155208	273	195	184202
203	192	155208	274	196	184202
204	195	155208	275	197	184202
205	196	155208	276	198	184202
206	197	155208	277	199	184202
207	198	155208	278	200	184202
208	199	155208	279	202	184202
209	200	155208	280	184	184208
210	202	155208	281	185	184208

282	188	184208	353	241	240245
283	191	184208	354	245	240245
284	192	184208	355	251	251252
285	195	184208	356	252	251252
286	196	184208	357	251	251254
287	197	184208	358	252	251254
288	198	184208	359	253	251254
289	199	184208	360	254	251254
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295	208	184208	366	256	251263
296	203	203208	367	257	251263
297	204	203208	368	258	251263
298	205	203208	369	259	251263
299	208	203208	370	260	251263
300	210	210214	371	261	251263
301	214	210214	372	262	251263
302	210	210231	373	263	251263
303	214	210231	374	251	251301
304	217	210231	375	252	251301
305	218	210231	376	253	251301
306	221	210231	377	254	251301
307	222	210231	378	255	251301
308	227	210231	379	256	251301
309	228	210231	380	257	251301
310	229	210231	381	258	251301
311	231	210231	382	259	251301
312	210	210248	383	260	251301
313	214	210248	384	261	251301
314	217	210248	385	262	251301
315	218	210248	386	263	251301
316	221	210248	387	264	251301
317	222	210248	388	267	251301
318	227	210248	389	270	251301
319	228	210248	390	271	251301
320	229	210248	391	274	251301
321	231	210248	392	277	251301
322	233	210248	393	281	251301
323	236	210248	394	282	251301
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325	241	210248	396	286	251301
326	245	210248	397	287	251301
327	248	210248	398	290	251301
328	217	217218	399	291	251301
329	218	217218	400	294	251301
330	218	218231	401	299	251301
331	221	218231	402	301	251301
332	222	218231	403	255	255256
333	227	218231	404	256	255256
334	228	218231	405	255	255263
335	229	218231	406	256	255263
336	231	218231	407	257	255263
337	222	222227	408	258	255263
338	227	222227	409	259	255263
339	233	233236	410	260	255263
340	236	233236	411	261	255263
341	233	233245	412	262	255263
342	236	233245	413	263	255263
343	240	233245	414	257	257258
344	241	233245	415	258	257258
345	245	233245	416	259	259260
346	233	233248	417	260	259260
347	236	233248	418	259	259262
348	240	233248	419	260	259262
349	241	233248	420	261	259262
350	245	233248	421	262	259262
351	248	233248	422	261	261262
352	240	240245	423	262	261262

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426	267	264301
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543	336	315339
544	339	315339
545	318	318319
546	319	318319
547	332	332333
548	333	332333
549	335	335336
550	336	335336
551	339	339339
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560	343	340344
561	344	340344
562	343	343344
563	344	343344
564	350	350351
565	351	350351

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587	386	380389
588	387	380389
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590	389	380389
591	384	384388
592	385	384388
593	386	384388
594	387	384388
595	388	384388
596	389	389389

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	CQ	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 Glyyyymm
- 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	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

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 HILD, 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 PROG (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	INCGP	N	3	1-8		Y	INCOME GROUP HOH Income group of head of household 1976 and later
17	INCGP723	N	3	1-7		Y	INCOME GROUP HOH 1972-73 Income group of head of household 1972-1973
18	INCGP745	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

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	OCCXHOH	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	10-999990		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	10-999990		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
28A	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)
→ 42a	RELIG-HW	N	3	0-14		Y	Number of regular members of household aged over 64 years
42b	RELIG-HOH	N	3	1-14		Y	Religion of HW/HOH
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

SAS DATA SET DESCRIPTION

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	HNUMPREC	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

SAS DATA SET DESCRIPTION

1. SAS DATA SET NAME. IFFILES
2. LOCATION. /Nfshome/Workarea
3. SOURCE OF INFORMATION SAS version of ASCII file containing information concerning file type, sort variables and roots for construction of file names associated with files imported from SIR in the interface
4. TYPE OF DATA System control data
5. BRIEF DESCRIPTION See 3 above
6. READ IN SAS PROC (S) None
7. SORTED BY TABLE

8. VARIABLES AND THEIR DESCRIPTIONS

NO.	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	TABLE	C	8			N	TABLE Character string identifying file transferred across the SIR/SAS interface
2	SORT	C	50			Y	INTERFACE SORT LIST Character string identifying variables to be used in ascending order sort of interface file records Variable names are separated by one or more blank spaces Sorting will be by left hand most variable first and within constant levels of that variable, by the second variable in the list and so forth

8. VARIABLES AND THEIR DESCRIPTIONS (continuation)

NO.	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
3	UTYPE	C	1			N	INTERFACE DATA TYPE Character code indicating whether the file contains logbook data (L) or reference data (R)
4	IDROOT	C	8			Y	INTERFACE FILENAME ROOT Character string which forms the first part of the name of a SAS dataset created from a logbook data file, e.g. "V" for a file created from the file "VISGR"
5	IBFLAG	N	8			N	INTERFACE IBBLFLAG Flag which is zero for the IBBL table and one otherwise. Used to ensure IBBL is processed before other logbook datafiles

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME INCGPRNG

2 LOCATION

3 SOURCE OF INFORMATION SAS version of SIR/SAS Interface File INCGPRNG, 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 INCGP, 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	INCGP	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)

OBS	STYRST	INCGP	GINCL	GINCU
1	1989	1	56000	999990
2	1992	1	73000	999990
3	1993	1	73000	999990
4	1994	1	78000	999990
5	1995	1	79000	999990
6	1996	1	82000	999990
7	1997	1	85500	999990
8	1989	2	42000	55999
9	1992	2	52000	72999
10	1993	2	52000	72999
11	1994	2	56000	77999
12	1995	2	57000	78999
13	1996	2	59500	81999
14	1997	2	61000	85499
15	1989	3	23000	41999
16	1992	3	28000	51999
17	1993	3	28000	51999
18	1994	3	29000	55999
19	1995	3	30000	56999
20	1996	3	31000	59499
21	1997	3	31000	60999
22	1989	4	12000	22999
23	1992	4	14000	27999
24	1993	4	14000	27999
25	1994	4	14000	28999
26	1995	4	14000	29999
27	1996	4	15000	30999
28	1997	4	15000	30999
29	1989	5	10	11999
30	1992	5	10	13999
31	1993	5	10	13999
32	1994	5	10	13999
33	1995	5	10	13999
34	1996	5	10	14999
35	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)

OBS	STYRST	FINCL	FINCU	GINCL	GINCU
1	1989	2500	110000	10	110000
2	1992	2500	110000	2500	110000
3	1993	2500	110000	2500	110000
4	1994	2500	120000	2500	120000
5	1995	2500	120000	2500	120000
6	1996	2500	120000	2500	120000
7	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

OBS	DCT	DCV	LAD	STYRST	OBS	DCT	DCV	LAD	STYRST
1	SAMCL	0	10001	1996	70	SAMCL	2	4011	1984
2	SAMCL	0	10002	1996	71	SAMCL	2	4012	1984
3	SAMCL	0	10003	1996	72	SAMCL	2	4014	1984
4	SAMCL	1	9501	1984	73	SAMCL	2	4015	1984
5	SAMCL	1	9502	1984	74	SAMCL	2	4016	1984
6	SAMCL	1	9503	1984	75	SAMCL	2	4017	1984
7	SAMCL	1	9504	1984	76	SAMCL	2	6001	1984
8	SAMCL	1	9505	1984	77	SAMCL	2	6002	1984
9	SAMCL	1	9506	1984	78	SAMCL	2	6003	1984
10	SAMCL	1	9507	1984	79	SAMCL	2	6004	1984
11	SAMCL	1	9508	1984	80	SAMCL	2	6005	1984
12	SAMCL	1	9509	1984	81	SAMCL	2	6007	1984
13	SAMCL	1	9510	1984	82	SAMCL	2	6013	1984
14	SAMCL	1	9511	1984	83	SAMCL	3	2001	1984
15	SAMCL	1	9512	1984	84	SAMCL	3	3001	1984
16	SAMCL	1	9513	1984	85	SAMCL	3	3002	1984
17	SAMCL	1	9514	1984	86	SAMCL	3	3003	1984
18	SAMCL	1	9515	1984	87	SAMCL	3	4003	1984
19	SAMCL	1	9516	1984	88	SAMCL	3	5001	1984
20	SAMCL	1	9517	1984	89	SAMCL	3	5002	1984
21	SAMCL	1	9518	1984	90	SAMCL	3	5003	1984
22	SAMCL	1	9519	1984	91	SAMCL	3	5004	1984
23	SAMCL	1	9520	1984	92	SAMCL	3	5005	1984
24	SAMCL	1	9521	1984	93	SAMCL	3	6006	1984
25	SAMCL	1	9522	1984	94	SAMCL	3	6008	1984
26	SAMCL	1	9523	1984	95	SAMCL	3	6009	1984
27	SAMCL	1	9524	1984	96	SAMCL	3	7001	1984
28	SAMCL	1	9525	1984	97	SAMCL	3	7002	1984
29	SAMCL	1	9526	1984	98	SAMCL	3	7003	1984
30	SAMCL	1	9527	1984	99	SAMCL	3	7004	1984
31	SAMCL	1	9528	1984	100	SAMCL	3	7005	1984
32	SAMCL	1	9529	1984	101	SAMCL	3	7006	1984
33	SAMCL	1	9530	1984	102	SAMCL	3	7007	1984
34	SAMCL	1	9531	1984	103	SAMCL	3	8041	1984
35	SAMCL	1	9532	1984	104	SAMCL	3	8042	1984
36	SAMCL	2	1001	1984	105	SAMCL	3	8043	1984
37	SAMCL	2	1002	1984	106	SAMCL	3	9001	1984
38	SAMCL	2	1005	1984	107	SAMCL	3	9002	1984
39	SAMCL	2	1006	1984	108	SAMCL	3	9003	1984
40	SAMCL	2	1007	1984	109	SAMCL	3	9004	1984
41	SAMCL	2	1009	1984	110	SAMCL	3	9005	1984
42	SAMCL	2	1010	1984	111	SAMCL	3	9006	1984
43	SAMCL	2	1011	1984	112	SAMCL	3	9007	1984
44	SAMCL	2	1014	1984	113	SAMCL	3	9008	1984
45	SAMCL	2	1016	1984	114	SAMCL	3	9009	1984
46	SAMCL	2	1020	1984	115	SAMCL	3	9010	1984
47	SAMCL	2	2002	1984	116	SAMCL	3	9011	1984
48	SAMCL	2	2003	1984	117	SAMCL	3	9012	1984
49	SAMCL	2	2004	1984	118	SAMCL	3	9013	1984
50	SAMCL	2	2005	1984	119	SAMCL	3	9014	1984
51	SAMCL	2	2006	1984	120	SAMCL	3	9015	1984
52	SAMCL	2	3005	1984	121	SAMCL	3	9018	1984
53	SAMCL	2	3006	1984	122	SAMCL	3	1	1991
54	SAMCL	2	3007	1984	123	SAMCL	4	1	1984
55	SAMCL	2	3008	1984	124	SAMCL	4	1003	1984
56	SAMCL	2	3009	1984	125	SAMCL	4	1004	1984
57	SAMCL	2	3010	1984	126	SAMCL	4	2007	1984
58	SAMCL	2	3011	1984	127	SAMCL	4	2009	1984
59	SAMCL	2	3012	1984	128	SAMCL	4	2010	1984
60	SAMCL	2	3013	1984	129	SAMCL	4	3004	1984
61	SAMCL	2	4001	1984	130	SAMCL	4	4013	1984
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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

OBS	DCT	DCV	STYRST	STQTRST	STYRFIN	STQTRFIN
1	LAD	1	1988	1	1989	4
2	LAD	1	1996	1	1996	4
3	LAD	1	1997	1	9999	4
4	LAD	2	1994	1	1995	4
5	LAD	2	1997	1	9999	4
6	LAD	3	1984	1	1984	4
7	LAD	3	1986	1	1987	4
8	LAD	3	1992	1	1993	4
9	LAD	3	1997	1	9999	4
10	LAD	4	1997	1	9999	4
11	LAD	5	1997	1	9999	4
12	LAD	6	1985	1	1985	4
13	LAD	6	1990	1	1991	4
14	LAD	6	1997	1	9999	4
15	LAD	7	1997	1	9999	4
16	LAD	8	1997	1	9999	4
17	LAD	9	1997	1	9999	4
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19	LAD	11	1997	1	9999	4
20	LAD	12	1985	1	1987	3
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28	LAD	16	1987	4	1989	3
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37	LAD	22	1995	3	1996	4
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39	LAD	23	1997	1	9999	4
40	LAD	24	1987	3	1989	2
41	LAD	24	1997	1	9999	4
42	LAD	25	1991	3	1993	2
43	LAD	25	1997	1	9999	4
44	LAD	26	1997	1	9999	4
45	LAD	27	1985	1	1987	2
46	LAD	27	1993	3	1995	2
47	LAD	27	1997	1	9999	4
48	LAD	28	1997	1	9999	4
49	LAD	29	1997	1	9999	4
50	LAD	30	1997	1	9999	4

OBS	DCT	DCV	STYRST	STQTRST	STYRFIN	STQTRFIN
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52	LAD	32	1997	1	9999	4
53	LAD	33	1984	1	1984	4
54	LAD	33	1997	1	9999	4
55	LAD	34	1997	1	9999	4
56	LAD	35	1997	1	9999	4
57	LAD	36	1989	3	1991	2
58	LAD	36	1997	1	9999	4
59	LAD	37	1997	1	9999	4
60	LAD	1001	1985	1	1990	2
61	LAD	1001	1992	3	1996	2
62	LAD	1001	1996	3	1996	4
63	LAD	1001	1997	1	9999	4
64	LAD	1002	1984	1	1984	4
65	LAD	1002	1997	1	9999	4
66	LAD	1003	1997	1	9999	4
67	LAD	1004	1985	1	1988	4
68	LAD	1004	1990	3	1992	2
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71	LAD	1006	1984	1	1984	4
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73	LAD	1007	1989	1	1990	4
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76	LAD	1008	1991	1	1992	4
77	LAD	1008	1997	1	9999	4
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83	LAD	1012	1997	1	9999	4
84	LAD	1013	1995	2	1996	4
85	LAD	1013	1997	1	9999	4
86	LAD	1014	1997	1	9999	4
87	LAD	1015	1984	1	1984	4
88	LAD	1015	1989	2	1991	1
89	LAD	1015	1993	2	1995	1
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93	LAD	1017	1985	1	1987	1
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96	LAD	1019	1997	1	9999	4
97	LAD	1020	1997	1	9999	4
98	LAD	1021	1997	1	9999	4
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101	LAD	1023	1997	1	9999	4

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139	LAD	1047	1997	1	9999	4	191	LAD	2029	1997	1	9999	4
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142	LAD	1050	1990	4	1992	3	194	LAD	3002	1985	1	1986	3
143	LAD	1050	1997	1	9999	4	195	LAD	3002	1992	4	1994	3
144	LAD	1051	1997	1	9999	4	196	LAD	3002	1997	1	9999	4
145	LAD	1052	1997	1	9999	4	197	LAD	3003	1997	1	9999	4
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680	LAD	9069	1997	1	9999	4
681	LAD	9070	1985	1	1986	4
682	LAD	9070	1997	1	9999	4
683	LAD	9071	1997	1	9999	4
684	LAD	9072	1997	1	9999	4
685	LAD	9073	1997	1	9999	4
686	LAD	9074	1997	1	9999	4
687	LAD	9075	1990	2	1992	1
688	LAD	9075	1997	1	9999	4
689	LAD	9076	1997	1	9999	4
690	LAD	9077	1992	2	1994	1
691	LAD	9077	1997	1	9999	4
692	LAD	9078	1997	1	9999	4
693	LAD	9079	1997	1	9999	4
694	LAD	9080	1985	1	1986	1
695	LAD	9080	1997	1	9999	4
696	LAD	9081	1986	2	1988	1
697	LAD	9081	1997	1	9999	4
698	LAD	9082	1997	1	9999	4
699	LAD	9083	1988	2	1990	1
700	LAD	9083	1997	1	9999	4
701	LAD	9084	1997	1	9999	4
702	LAD	9085	1984	1	1984	4
703	LAD	9085	1990	3	1992	2
704	LAD	9085	1994	2	1996	1
705	LAD	9085	1997	1	9999	4
706	LAD	9086	1997	1	9999	4
707	LAD	9087	1992	3	1994	2
708	LAD	9087	1997	1	9999	4
709	LAD	9088	1996	2	1996	4
710	LAD	9088	1997	1	9999	4
711	LAD	9089	1997	1	9999	4
712	LAD	9090	1997	1	9999	4
713	LAD	9091	1985	1	1986	2
714	LAD	9091	1997	1	9999	4
715	LAD	9092	1997	1	9999	4
716	LAD	9093	1988	3	1990	2
717	LAD	9093	1997	1	9999	4
718	LAD	9094	1984	1	1984	4
719	LAD	9094	1990	2	1992	1
720	LAD	9094	1996	3	1996	4
721	LAD	9094	1997	1	9999	4
722	LAD	9095	1997	1	9999	4
723	LAD	9096	1992	2	1994	1
724	LAD	9096	1994	3	1996	2
725	LAD	9096	1997	1	9999	4

726	LAD	9097	1986	3	1988	2	778	LAD	9520	1997	1	9999	4
727	LAD	9097	1997	1	9999	4	779	LAD	9521	1993	3	1995	2
728	LAD	9098	1997	1	9999	4	780	LAD	9521	1997	1	9999	4
729	LAD	9501	1984	1	1987	3	781	LAD	9522	1985	1	1987	2
730	LAD	9501	1991	4	1993	3	782	LAD	9522	1997	1	9999	4
731	LAD	9501	1997	1	9999	4	783	LAD	9523	1989	3	1991	2
732	LAD	9502	1993	4	1996	4	784	LAD	9523	1995	3	1996	4
733	LAD	9502	1997	1	9999	4	785	LAD	9523	1997	1	9999	4
734	LAD	9503	1997	1	9999	4	786	LAD	9524	1997	1	9999	4
735	LAD	9504	1987	4	1989	3	787	LAD	9525	1984	1	1984	4
736	LAD	9504	1997	1	9999	4	788	LAD	9525	1986	4	1988	3
737	LAD	9505	1989	4	1991	3	789	LAD	9525	1997	1	9999	4
738	LAD	9505	1997	1	9999	4	790	LAD	9526	1990	4	1992	3
739	LAD	9506	1984	1	1984	4	791	LAD	9526	1997	1	9999	4
740	LAD	9506	1997	1	9999	4	792	LAD	9527	1985	1	1986	3
741	LAD	9507	1985	1	1986	1	793	LAD	9527	1988	4	1990	3
742	LAD	9507	1990	2	1992	1	794	LAD	9527	1992	4	1994	3
743	LAD	9507	1997	1	9999	4	795	LAD	9527	1997	1	9999	4
744	LAD	9508	1986	2	1990	1	796	LAD	9528	1996	4	1996	4
745	LAD	9508	1997	1	9999	4	797	LAD	9528	1997	1	9999	4
746	LAD	9509	1992	2	1994	1	798	LAD	9529	1986	1	1987	4
747	LAD	9509	1997	1	9999	4	799	LAD	9529	1994	4	1996	3
748	LAD	9510	1985	1	1986	2	800	LAD	9529	1997	1	9999	4
749	LAD	9510	1994	2	1996	1	801	LAD	9530	1985	1	1985	4
750	LAD	9510	1996	2	1996	4	802	LAD	9530	1990	1	1991	4
751	LAD	9510	1997	1	9999	4	803	LAD	9530	1997	1	9999	4
752	LAD	9511	1997	1	9999	4	804	LAD	9531	1984	1	1984	4
753	LAD	9512	1984	1	1984	4	805	LAD	9531	1997	1	9999	4
754	LAD	9512	1986	3	1988	2	806	LAD	9532	1997	1	9999	4
755	LAD	9512	1990	3	1992	2	807	LAD	10001	1988	1	1989	4
756	LAD	9512	1997	1	9999	4	808	LAD	10001	1992	1	1993	4
757	LAD	9513	1988	3	1990	2	809	LAD	10001	1996	1	1996	4
758	LAD	9513	1997	1	9999	4	810	LAD	10002	1996	1	1996	4
759	LAD	9514	1987	2	1989	1	811	LAD	10003	1996	1	1996	4
760	LAD	9514	1994	3	1996	2	812	LAD	10025	1997	1	9999	4
761	LAD	9514	1996	3	1996	4	813	LAD	10026	1997	1	9999	4
762	LAD	9514	1997	1	9999	4	814	LAD	10027	1997	1	9999	4
763	LAD	9515	1984	1	1984	4	815	PLCNS	11	1973	1	1973	4
764	LAD	9515	1991	2	1993	1	816	PLCNS	12	1980	1	1980	4
765	LAD	9515	1997	1	9999	4	817	PLCNS	13	1975	1	1975	4
766	LAD	9516	1992	3	1994	2	818	PLCNS	13	1982	1	1982	4
767	LAD	9516	1995	2	1996	4	819	PLCNS	14	1972	1	1972	4
768	LAD	9516	1997	1	9999	4	820	PLCNS	30	1983	1	1983	4
769	LAD	9517	1993	2	1995	1	821	PLCNS	40	1976	1	1976	4
770	LAD	9517	1997	1	9999	4	822	PLCNS	50	1981	1	1981	4
771	LAD	9518	1985	1	1987	1	823	PLCNS	70	1974	1	1974	4
772	LAD	9518	1997	1	9999	4	824	PLCNS	90	1979	1	1979	4
773	LAD	9519	1984	1	1984	4	825	PLCNS	100	1978	1	1978	4
774	LAD	9519	1989	2	1991	1	826	PLCNS	140	1974	1	1974	4
775	LAD	9519	1997	1	9999	4	827	PLCNS	140	1977	1	1977	4
776	LAD	9520	1987	3	1989	2	828	PLCNS	170	1983	1	1983	4
777	LAD	9520	1991	3	1993	2	829	PLCNS	180	1972	1	1972	4

830	PLCNS	180	1978	1	1978	4	882	PLCNS	10340	1978	1	1978	4
831	PLCNS	191	1979	1	1979	4	883	PLCNS	10391	1975	1	1975	4
832	PLCNS	192	1975	1	1975	4	884	PLCNS	10392	1981	1	1981	4
833	PLCNS	210	1976	1	1976	4	885	PLCNS	10420	1980	1	1980	4
834	PLCNS	210	1980	1	1980	4	886	PLCNS	10480	1983	1	1983	4
835	PLCNS	230	1981	1	1981	4	887	PLCNS	20011	1974	1	1974	4
836	PLCNS	280	1973	1	1973	4	888	PLCNS	20012	1973	1	1973	4
837	PLCNS	330	1982	1	1982	4	889	PLCNS	20020	1975	1	1975	4
838	PLCNS	340	1977	1	1977	4	890	PLCNS	20020	1982	1	1982	4
839	PLCNS	10011	1980	1	1980	4	891	PLCNS	20021	1972	1	1972	4
840	PLCNS	10012	1983	1	1983	4	892	PLCNS	20031	1979	1	1979	4
841	PLCNS	10013	1982	1	1982	4	893	PLCNS	20032	1981	1	1981	4
842	PLCNS	10014	1976	1	1976	4	894	PLCNS	20033	1980	1	1980	4
843	PLCNS	10015	1974	1	1974	4	895	PLCNS	20040	1977	1	1977	4
844	PLCNS	10016	1977	1	1977	4	896	PLCNS	20051	1977	1	1977	4
845	PLCNS	10017	1981	1	1981	4	897	PLCNS	20052	1974	1	1974	4
846	PLCNS	10018	1978	1	1978	4	898	PLCNS	20052	1982	1	1982	4
847	PLCNS	10019	1972	1	1972	4	899	PLCNS	20061	1975	1	1975	4
848	PLCNS	10031	1975	1	1975	4	900	PLCNS	20062	1983	1	1983	4
849	PLCNS	10032	1982	1	1982	4	901	PLCNS	20063	1980	1	1980	4
850	PLCNS	10033	1972	1	1972	4	902	PLCNS	20070	1974	1	1974	4
851	PLCNS	10041	1981	1	1981	4	903	PLCNS	20080	1978	1	1978	4
852	PLCNS	10042	1979	1	1979	4	904	PLCNS	20110	1976	1	1976	4
853	PLCNS	10043	1973	1	1973	4	905	PLCNS	20110	1981	1	1981	4
854	PLCNS	10044	1977	1	1977	4	906	PLCNS	20120	1979	1	1979	4
855	PLCNS	10045	1972	1	1972	4	907	PLCNS	20130	1980	1	1980	4
856	PLCNS	10060	1975	1	1975	4	908	PLCNS	20140	1972	1	1972	4
857	PLCNS	10071	1978	1	1978	4	909	PLCNS	20150	1976	1	1976	4
858	PLCNS	10072	1979	1	1979	4	910	PLCNS	20160	1982	1	1982	4
859	PLCNS	10072	1983	1	1983	4	911	PLCNS	20180	1973	1	1973	4
860	PLCNS	10080	1980	1	1980	4	912	PLCNS	20180	1983	1	1983	4
861	PLCNS	10090	1974	1	1974	4	913	PLCNS	20181	1972	1	1972	4
862	PLCNS	10100	1976	1	1976	4	914	PLCNS	20200	1979	1	1979	4
863	PLCNS	10150	1973	1	1973	4	915	PLCNS	20210	1978	1	1978	4
864	PLCNS	10170	1973	1	1973	4	916	PLCNS	20220	1983	1	1983	4
865	PLCNS	10170	1979	1	1979	4	917	PLCNS	20230	1976	1	1976	4
866	PLCNS	10190	1975	1	1975	4	918	PLCNS	20240	1973	1	1973	4
867	PLCNS	10190	1977	1	1977	4	919	PLCNS	20260	1981	1	1981	4
868	PLCNS	10200	1982	1	1982	4	920	PLCNS	20280	1978	1	1978	4
869	PLCNS	10210	1981	1	1981	4	921	PLCNS	20290	1977	1	1977	4
870	PLCNS	10220	1978	1	1978	4	922	PLCNS	30011	1982	1	1982	4
871	PLCNS	10231	1982	1	1982	4	923	PLCNS	30012	1979	1	1979	4
872	PLCNS	10232	1976	1	1976	4	924	PLCNS	30020	1980	1	1980	4
873	PLCNS	10261	1974	1	1974	4	925	PLCNS	30030	1974	1	1974	4
874	PLCNS	10262	1979	1	1979	4	926	PLCNS	30040	1981	1	1981	4
875	PLCNS	10270	1972	1	1972	4	927	PLCNS	30051	1983	1	1983	4
876	PLCNS	10270	1980	1	1980	4	928	PLCNS	30052	1974	1	1974	4
877	PLCNS	10290	1976	1	1976	4	929	PLCNS	30052	1980	1	1980	4
878	PLCNS	10300	1974	1	1974	4	930	PLCNS	30053	1977	1	1977	4
879	PLCNS	10310	1973	1	1973	4	931	PLCNS	30054	1976	1	1976	4
880	PLCNS	10310	1983	1	1983	4	932	PLCNS	30055	1981	1	1981	4
881	PLCNS	10320	1977	1	1977	4	933	PLCNS	30061	1981	1	1981	4

934	PLCNS	30062	1979	1	1979	4	986	PLCNS	40062	1973	1	1973	4
935	PLCNS	30063	1972	1	1972	4	987	PLCNS	40063	1972	1	1972	4
936	PLCNS	30071	1978	1	1978	4	988	PLCNS	40063	1976	1	1976	4
937	PLCNS	30072	1982	1	1982	4	989	PLCNS	40070	1975	1	1975	4
938	PLCNS	30081	1980	1	1980	4	990	PLCNS	40081	1976	1	1976	4
939	PLCNS	30082	1973	1	1973	4	991	PLCNS	40081	1983	1	1983	4
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941	PLCNS	30083	1977	1	1977	4	993	PLCNS	40091	1980	1	1980	4
942	PLCNS	30084	1974	1	1974	4	994	PLCNS	40092	1983	1	1983	4
943	PLCNS	30084	1978	1	1978	4	995	PLCNS	40093	1975	1	1975	4
944	PLCNS	30091	1983	1	1983	4	996	PLCNS	40093	1980	1	1980	4
945	PLCNS	30092	1978	1	1978	4	997	PLCNS	40094	1975	1	1975	4
946	PLCNS	30093	1976	1	1976	4	998	PLCNS	40100	1972	1	1972	4
947	PLCNS	30094	1972	1	1972	4	999	PLCNS	40100	1979	1	1979	4
948	PLCNS	30101	1975	1	1975	4	1000	PLCNS	40120	1974	1	1974	4
949	PLCNS	30102	1975	1	1975	4	1001	PLCNS	40120	1981	1	1981	4
950	PLCNS	30102	1981	1	1981	4	1002	PLCNS	40130	1975	1	1975	4
951	PLCNS	30110	1977	1	1977	4	1003	PLCNS	40130	1980	1	1980	4
952	PLCNS	30110	1983	1	1983	4	1004	PLCNS	40141	1981	1	1981	4
953	PLCNS	30121	1974	1	1974	4	1005	PLCNS	40142	1979	1	1979	4
954	PLCNS	30122	1975	1	1975	4	1006	PLCNS	40143	1972	1	1972	4
955	PLCNS	30131	1973	1	1973	4	1007	PLCNS	40151	1976	1	1976	4
956	PLCNS	30132	1976	1	1976	4	1008	PLCNS	40152	1978	1	1978	4
957	PLCNS	30133	1982	1	1982	4	1009	PLCNS	40160	1973	1	1973	4
958	PLCNS	30150	1973	1	1973	4	1010	PLCNS	40160	1983	1	1983	4
959	PLCNS	30160	1975	1	1975	4	1011	PLCNS	40170	1977	1	1977	4
960	PLCNS	30180	1976	1	1976	4	1012	PLCNS	40170	1982	1	1982	4
961	PLCNS	30180	1983	1	1983	4	1013	PLCNS	40180	1979	1	1979	4
962	PLCNS	30190	1979	1	1979	4	1014	PLCNS	40190	1974	1	1974	4
963	PLCNS	30201	1980	1	1980	4	1015	PLCNS	40190	1978	1	1978	4
964	PLCNS	30202	1982	1	1982	4	1016	PLCNS	40200	1973	1	1973	4
965	PLCNS	30220	1977	1	1977	4	1017	PLCNS	40200	1978	1	1978	4
966	PLCNS	30221	1972	1	1972	4	1018	PLCNS	40220	1978	1	1978	4
967	PLCNS	30230	1978	1	1978	4	1019	PLCNS	40240	1979	1	1979	4
968	PLCNS	30250	1979	1	1979	4	1020	PLCNS	40250	1974	1	1974	4
969	PLCNS	40011	1974	1	1974	4	1021	PLCNS	40260	1974	1	1974	4
970	PLCNS	40011	1982	1	1982	4	1022	PLCNS	40260	1982	1	1982	4
971	PLCNS	40012	1981	1	1981	4	1023	PLCNS	40311	1976	1	1976	4
972	PLCNS	40013	1983	1	1983	4	1024	PLCNS	40312	1977	1	1977	4
973	PLCNS	40014	1982	1	1982	4	1025	PLCNS	40320	1972	1	1972	4
974	PLCNS	40015	1976	1	1976	4	1026	PLCNS	40331	1978	1	1978	4
975	PLCNS	40016	1973	1	1973	4	1027	PLCNS	40331	1983	1	1983	4
976	PLCNS	40021	1977	1	1977	4	1028	PLCNS	40332	1973	1	1973	4
977	PLCNS	40022	1975	1	1975	4	1029	PLCNS	40332	1981	1	1981	4
978	PLCNS	40030	1972	1	1972	4	1030	PLCNS	40340	1977	1	1977	4
979	PLCNS	40030	1978	1	1978	4	1031	PLCNS	40351	1976	1	1976	4
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981	PLCNS	40042	1973	1	1973	4	1033	PLCNS	40352	1974	1	1974	4
982	PLCNS	40051	1977	1	1977	4	1034	PLCNS	40352	1982	1	1982	4
983	PLCNS	40052	1975	1	1975	4	1035	PLCNS	40370	1972	1	1972	4
984	PLCNS	40052	1980	1	1980	4	1036	PLCNS	40370	1979	1	1979	4
985	PLCNS	40061	1979	1	1979	4	1037	PLCNS	50011	1973	1	1973	4

1038	PLCNS	50012	1974	1	1974	4
1039	PLCNS	50012	1980	1	1980	4
1040	PLCNS	50021	1977	1	1977	4
1041	PLCNS	50021	1981	1	1981	4
1042	PLCNS	50022	1983	1	1983	4
1043	PLCNS	50030	1979	1	1979	4
1044	PLCNS	50031	1972	1	1972	4
1045	PLCNS	50040	1982	1	1982	4
1046	PLCNS	50070	1976	1	1976	4
1047	PLCNS	50080	1975	1	1975	4
1048	PLCNS	50080	1980	1	1980	4
1049	PLCNS	50100	1982	1	1982	4
1050	PLCNS	50110	1978	1	1978	4
1051	PLCNS	50120	1979	1	1979	4
1052	PLCNS	50140	1975	1	1975	4
1053	PLCNS	50160	1981	1	1981	4
1054	PLCNS	50170	1974	1	1974	4
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1056	PLCNS	50180	1980	1	1980	4
1057	PLCNS	50190	1973	1	1973	4
1058	PLCNS	50200	1976	1	1976	4
1059	PLCNS	50200	1983	1	1983	4
1060	PLCNS	50210	1972	1	1972	4
1061	PLCNS	50210	1978	1	1978	4
1062	PLCNS	50230	1974	1	1974	4
1063	PLCNS	50270	1978	1	1978	4
1064	PLCNS	50280	1972	1	1972	4
1065	PLCNS	50280	1976	1	1976	4
1066	PLCNS	50310	1977	1	1977	4
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1068	PLCNS	50340	1973	1	1973	4
1069	PLCNS	50340	1982	1	1982	4
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1072	PLCNS	50390	1975	1	1975	4
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1074	PLCNS	50402	1983	1	1983	4
1075	PLCNS	60011	1978	1	1978	4
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1086	PLCNS	60022	1973	1	1973	4
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1088	PLCNS	60031	1974	1	1974	4
1089	PLCNS	60032	1972	1	1972	4

1090	PLCNS	60032	1975	1	1975	4
1091	PLCNS	60032	1980	1	1980	4
1092	PLCNS	60033	1983	1	1983	4
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1098	PLCNS	60061	1975	1	1975	4
1099	PLCNS	60062	1976	1	1976	4
1100	PLCNS	60071	1976	1	1976	4
1101	PLCNS	60071	1982	1	1982	4
1102	PLCNS	60072	1979	1	1979	4
1103	PLCNS	60073	1977	1	1977	4
1104	PLCNS	60080	1977	1	1977	4
1105	PLCNS	60090	1976	1	1976	4
1106	PLCNS	60110	1978	1	1978	4
1107	PLCNS	60120	1976	1	1976	4
1108	PLCNS	60120	1981	1	1981	4
1109	PLCNS	60131	1980	1	1980	4
1110	PLCNS	60132	1979	1	1979	4
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1112	PLCNS	60150	1972	1	1972	4
1113	PLCNS	60160	1980	1	1980	4
1114	PLCNS	60170	1982	1	1982	4
1115	PLCNS	60180	1975	1	1975	4
1116	PLCNS	60200	1973	1	1973	4
1117	PLCNS	60210	1975	1	1975	4
1118	PLCNS	60220	1978	1	1978	4
1119	PLCNS	60260	1974	1	1974	4
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1122	PLCNS	60270	1978	1	1978	4
1123	PLCNS	60280	1979	1	1979	4
1124	PLCNS	60290	1973	1	1973	4
1125	PLCNS	60290	1982	1	1982	4
1126	PLCNS	60300	1981	1	1981	4
1127	PLCNS	60360	1972	1	1972	4
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1131	PLCNS	70013	1981	1	1981	4
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1139	PLCNS	70040	1979	1	1979	4
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1146	PLCNS	70090	1976	1	1976	4	1198	PLCNS	90070	1974	1	1974	4
1147	PLCNS	70100	1974	1	1974	4	1199	PLCNS	90080	1976	1	1976	4
1148	PLCNS	70110	1980	1	1980	4	1200	PLCNS	90080	1982	1	1982	4
1149	PLCNS	70140	1977	1	1977	4	1201	PLCNS	90090	1974	1	1974	4
1150	PLCNS	70140	1981	1	1981	4	1202	PLCNS	90100	1976	1	1976	4
1151	PLCNS	70190	1975	1	1975	4	1203	PLCNS	90130	1972	1	1972	4
1152	PLCNS	70190	1981	1	1981	4	1204	PLCNS	90130	1980	1	1980	4
1153	PLCNS	70200	1973	1	1973	4	1205	PLCNS	90140	1975	1	1975	4
1154	PLCNS	70200	1978	1	1978	4	1206	PLCNS	90151	1976	1	1976	4
1155	PLCNS	70250	1974	1	1974	4	1207	PLCNS	90152	1974	1	1974	4
1156	PLCNS	70250	1983	1	1983	4	1208	PLCNS	90170	1981	1	1981	4
1157	PLCNS	70260	1976	1	1976	4	1209	PLCNS	90180	1973	1	1973	4
1158	PLCNS	70280	1980	1	1980	4	1210	PLCNS	90190	1974	1	1974	4
1159	PLCNS	70290	1972	1	1972	4	1211	PLCNS	90230	1977	1	1977	4
1160	PLCNS	70290	1982	1	1982	4	1212	PLCNS	90260	1981	1	1981	4
1161	PLCNS	70300	1973	1	1973	4	1213	PLCNS	90280	1972	1	1972	4
1162	PLCNS	70310	1977	1	1977	4	1214	PLCNS	90280	1980	1	1980	4
1163	PLCNS	70321	1978	1	1978	4	1215	PLCNS	90290	1979	1	1979	4
1164	PLCNS	70322	1978	1	1978	4	1216	PLCNS	90300	1975	1	1975	4
1165	PLCNS	70350	1979	1	1979	4	1217	PLCNS	90310	1978	1	1978	4
1166	PLCNS	70360	1982	1	1982	4	1218	PLCNS	90320	1977	1	1977	4
1167	PLCNS	70370	1972	1	1972	4	1219	PLCNS	90330	1974	1	1974	4
1168	PLCNS	70370	1980	1	1980	4	1220	PLCNS	90330	1983	1	1983	4
1169	PLCNS	70380	1976	1	1976	4	1221	PLCNS	90350	1979	1	1979	4
1170	PLCNS	70380	1983	1	1983	4	1222	PLCNS	90360	1972	1	1972	4
1171	PLCNS	70400	1977	1	1977	4	1223	PLCNS	90360	1976	1	1976	4
1172	PLCNS	70420	1981	1	1981	4	1224	PLCNS	90380	1974	1	1974	4
1173	PLCNS	70431	1975	1	1975	4	1225	PLCNS	90390	1973	1	1973	4
1174	PLCNS	70432	1979	1	1979	4	1226	PLCNS	90390	1981	1	1981	4
1175	PLCNS	80411	1981	1	1981	4	1227	PLCNS	90400	1975	1	1975	4
1176	PLCNS	80412	1978	1	1978	4	1228	PLCNS	90410	1983	1	1983	4
1177	PLCNS	80412	1983	1	1983	4	1229	PLCNS	90430	1975	1	1975	4
1178	PLCNS	80430	1980	1	1980	4	1230	PLCNS	90430	1982	1	1982	4
1179	PLCNS	80440	1976	1	1976	4	1231	PLCNS	90440	1973	1	1973	4
1180	PLCNS	80450	1975	1	1975	4	1232	PLCNS	90450	1980	1	1980	4
1181	PLCNS	80460	1973	1	1973	4	1233	PLCNS	90460	1977	1	1977	4
1182	PLCNS	80561	1982	1	1982	4	1234	PLCNS	90480	1979	1	1979	4
1183	PLCNS	80562	1979	1	1979	4	1235	PLCNS	90490	1977	1	1977	4
1184	PLCNS	80580	1974	1	1974	4	1236	PLCNS	90500	1979	1	1979	4
1185	PLCNS	80590	1972	1	1972	4	1237	PLCNS	90500	1983	1	1983	4
1186	PLCNS	80590	1977	1	1977	4	1238	PLCNS	90520	1980	1	1980	4
1187	PLCNS	90011	1977	1	1977	4	1239	PLCNS	90530	1976	1	1976	4
1188	PLCNS	90012	1979	1	1979	4	1240	PLCNS	90530	1981	1	1981	4
1189	PLCNS	90021	1981	1	1981	4	1241	PLCNS	90540	1982	1	1982	4
1190	PLCNS	90022	1980	1	1980	4	1242	PLCNS	90550	1975	1	1975	4
1191	PLCNS	90030	1975	1	1975	4	1243	PLCNS	90560	1979	1	1979	4
1192	PLCNS	90040	1973	1	1973	4	1244	PLCNS	90570	1982	1	1982	4
1193	PLCNS	90040	1982	1	1982	4	1245	PLCNS	90580	1978	1	1978	4

1246	PLCNS	90600	1973	1	1973	4	1298	PLCNS	95091	1981	1	1981	4
1247	PLCNS	90600	1978	1	1978	4	1299	PLCNS	95092	1979	1	1979	4
1248	PLCNS	90611	1978	1	1978	4	1300	PLCNS	95100	1979	1	1979	4
1249	PLCNS	90612	1974	1	1974	4	1301	PLCNS	95111	1973	1	1973	4
1250	PLCNS	90612	1981	1	1981	4	1302	PLCNS	95111	1981	1	1981	4
1251	PLCNS	90630	1975	1	1975	4	1303	PLCNS	95112	1980	1	1980	4
1252	PLCNS	90630	1983	1	1983	4	1304	PLCNS	95113	1977	1	1977	4
1253	PLCNS	90640	1978	1	1978	4	1305	PLCNS	95121	1974	1	1974	4
1254	PLCNS	90670	1972	1	1972	4	1306	PLCNS	95122	1977	1	1977	4
1255	PLCNS	90680	1981	1	1981	4	1307	PLCNS	95122	1983	1	1983	4
1256	PLCNS	90690	1973	1	1973	4	1308	PLCNS	95131	1982	1	1982	4
1257	PLCNS	90690	1980	1	1980	4	1309	PLCNS	95132	1977	1	1977	4
1258	PLCNS	90700	1982	1	1982	4	1310	PLCNS	95133	1975	1	1975	4
1259	PLCNS	90740	1972	1	1972	4	1311	PLCNS	95140	1976	1	1976	4
1260	PLCNS	90740	1976	1	1976	4	1312	PLCNS	95151	1976	1	1976	4
1261	PLCNS	90770	1980	1	1980	4	1313	PLCNS	95152	1973	1	1973	4
1262	PLCNS	90780	1980	1	1980	4	1314	PLCNS	95152	1978	1	1978	4
1263	PLCNS	90790	1979	1	1979	4	1315	PLCNS	95160	1973	1	1973	4
1264	PLCNS	90810	1977	1	1977	4	1316	PLCNS	95160	1981	1	1981	4
1265	PLCNS	90820	1972	1	1972	4	1317	PLCNS	95161	1972	1	1972	4
1266	PLCNS	90840	1982	1	1982	4	1318	PLCNS	95170	1974	1	1974	4
1267	PLCNS	90850	1974	1	1974	4	1319	PLCNS	95181	1981	1	1981	4
1268	PLCNS	90850	1981	1	1981	4	1320	PLCNS	95182	1976	1	1976	4
1269	PLCNS	90860	1976	1	1976	4	1321	PLCNS	95182	1983	1	1983	4
1270	PLCNS	90870	1975	1	1975	4	1322	PLCNS	95191	1977	1	1977	4
1271	PLCNS	90880	1972	1	1972	4	1323	PLCNS	95192	1978	1	1978	4
1272	PLCNS	90880	1979	1	1979	4	1324	PLCNS	95201	1982	1	1982	4
1273	PLCNS	90911	1978	1	1978	4	1325	PLCNS	95202	1979	1	1979	4
1274	PLCNS	90911	1983	1	1983	4	1326	PLCNS	95203	1972	1	1972	4
1275	PLCNS	90912	1977	1	1977	4	1327	PLCNS	95210	1972	1	1972	4
1276	PLCNS	90940	1972	1	1972	4	1328	PLCNS	95210	1977	1	1977	4
1277	PLCNS	90940	1977	1	1977	4	1329	PLCNS	95221	1974	1	1974	4
1278	PLCNS	90950	1976	1	1976	4	1330	PLCNS	95222	1982	1	1982	4
1279	PLCNS	90960	1983	1	1983	4	1331	PLCNS	95231	1976	1	1976	4
1280	PLCNS	90980	1982	1	1982	4	1332	PLCNS	95232	1982	1	1982	4
1281	PLCNS	95010	1981	1	1981	4	1333	PLCNS	95240	1973	1	1973	4
1282	PLCNS	95020	1974	1	1974	4	1334	PLCNS	95240	1980	1	1980	4
1283	PLCNS	95020	1982	1	1982	4	1335	PLCNS	95250	1978	1	1978	4
1284	PLCNS	95030	1979	1	1979	4	1336	PLCNS	95261	1978	1	1978	4
1285	PLCNS	95040	1972	1	1972	4	1337	PLCNS	95262	1973	1	1973	4
1286	PLCNS	95040	1978	1	1978	4	1338	PLCNS	95263	1983	1	1983	4
1287	PLCNS	95051	1975	1	1975	4	1339	PLCNS	95264	1979	1	1979	4
1288	PLCNS	95052	1973	1	1973	4	1340	PLCNS	95271	1974	1	1974	4
1289	PLCNS	95052	1978	1	1978	4	1341	PLCNS	95272	1972	1	1972	4
1290	PLCNS	95060	1975	1	1975	4	1342	PLCNS	95272	1980	1	1980	4
1291	PLCNS	95071	1976	1	1976	4	1343	PLCNS	95273	1979	1	1979	4
1292	PLCNS	95072	1974	1	1974	4	1344	PLCNS	95274	1975	1	1975	4
1293	PLCNS	95073	1983	1	1983	4	1345	PLCNS	95281	1975	1	1975	4
1294	PLCNS	95081	1975	1	1975	4	1346	PLCNS	95281	1981	1	1981	4
1295	PLCNS	95082	1980	1	1980	4	1347	PLCNS	95282	1983	1	1983	4
1296	PLCNS	95083	1974	1	1974	4	1348	PLCNS	95301	1980	1	1980	4
1297	PLCNS	95083	1980	1	1980	4	1349	PLCNS	95302	1982	1	1982	4

1350	PLCNS	95311	1976	1	1976	4
1351	PLCNS	95312	1975	1	1975	4
1352	PLCNS	95313	1972	1	1972	4
1353	PLCNS	95321	1977	1	1977	4
1354	PLCNS	95322	1983	1	1983	4

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME Mlyyyymm 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 PROC (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 Mlyyyymm

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

SAS DATA SET DESCRIPTION

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	NEGLEGIBLE 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

OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
1	4	LIQUID WHOLEMILK, FULL PRICE	LIQUID WHOLEMILK	FULL PRICE	MILK WHOLE LIQUID FP
2	5	MILK LIQUID WELFARE	MILK LIQUID WELFARE		MILK WELFARE
3	6	MILK LIQUID SCHOOL	MILK LIQUID SCHOOL		MILK SCHOOL
4	9	MILK CONDENSED	MILK CONDENSED		MILK CONDENSED
5	10	MILK DRIED NATIONAL	MILK DRIED NATIONAL		MILK DRIED NATIONAL
6	11	INFANT MILKS	INFANT MILKS		INFANT MILKS
7	12	MILK INSTANT	MILK INSTANT		MILK INSTANT
8	13	YOGHURT AND FROMAGE FRAIS	YOGHURT AND	FROMAGE FRAIS	YOGHURT & FROMAGE FR
9	15	SKIMMED MILKS	SKIMMED MILK		SKIMMED MILKS
10	16	OTHER MILKS AND DAIRY DESSERTS	OTHER MILKS AND	DAIRY DESSERTS	OTH MILKS &DAIRY DES
11	17	CREAM	CREAM		CREAM
12	22	CHEESE NATURAL	CHEESE NATURAL		CHEESE NATURAL
13	23	CHEESE PROCESSED	CHEESE PROCESSED		CHEESE PROCESSED
14	31	BEEF AND VEAL	BEEF AND VEAL		BEEF AND VEAL
15	36	MUTTON AND LAMB	MUTTON AND LAMB		MUTTON AND LAMB
16	41	PORK	PORK		PORK
17	46	LIVER	LIVER		LIVER
18	51	OFFALS (OTHER THAN LIVER)	OFFALS (EXC LIVER)		OFFAL
19	55	BACON AND HAM UNCOOKED	BACON AND HAM	UNCOOKED	BACON & HAM UNCOOKED
20	58	BACON AND HAM COOKED (INCL CANNED)	BACON AND HAM	COOKED (INC CANNED)	BACON & HAM COOKED
21	59	COOKED POULTRY NOT PURCHASED IN CANS	COOKED POULTRY, NOT	PURCHASED IN CANS	COOKED POULTRY
22	62	CORNE MEAT	CORNE MEAT		CORNE MEAT
23	66	OTHER COOKED MEAT (NOT PURCH IN CANS)	OTHER COOKED MEAT	(NOT PURCH IN CANS)	OTHER COOKED MEAT
24	71	OTHER CANNED MEAT AND CANNED MEAT PRODS	OTHER CANNED MEAT	& CANNED MEAT PRODS	OTHER CANNED MEAT
25	73	BROILER CHICKEN UNCOOKED (INCL FROZEN)	BROILER CHICKEN	UNCOOKED, INC FROZEN	BROILER CHICKEN UNCK
26	77	OTHER POULTRY UNCOOKED (INCL FROZEN)	OTHER POULTRY	UNCOOKED, INC FROZEN	OTHER POULTRY UNCKED

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
1	Liquid wholemilk, full price		1/10pt	pt	0	0
2	Welfare milk		1/10pt	pt	0	0
3	School milk		1/9pt	pt	0	0
4	Condensed		1/10pt	pt	0	0
5	Dried, national		1/10pt	pt	0	0
6	Infant milks		1 /10pt	pt	0	0
7	Instant		1/10pt	pt	0	0
8	Yoghurt and fromage frais		1/10pt	pt	0	0
9	Skimmed milks		1/10pt	pt	0	0
10	Other milks and dairy desserts		1/10pt	pt	0	0
11	Cream		1/10pt	pt	0	0
12	Natural cheese		0Z	0Z	0	0
13	Processed cheese		0Z	0Z	0	0
14	Beef and veal		0Z	0Z	0	0
15	Mutton and lamb		0Z	0Z	0	0
16	Pork		0Z	0Z	0	0
17	Liver		0	0Z	0	0
18	Offals, other than liver		0Z	0Z	0	0
19	Bacon and ham, uncooked		0Z	0Z	0	0
20	Bacon and ham, cooked, including canned		0Z	0Z	0	0
21	Cooked poultry (not purchased in cans)		0Z	0Z	0	0

22	Corned meat		OZ	OZ	0	0
23	Other cooked meat(not purchased in cans)		OZ	OZ	0	0
24	Other canned meat and canned meat	products	OZ	OZ	0	0
25	Broiler chicken, uncooked, including	frozen	OZ	OZ	0	0
26	Other poultry uncooked, including frozen		OZ	OZ	0	0

OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
27	78	RABBIT AND OTHER MEAT	RABBIT AND OTHER	MEAT	RABBIT & OTHER MEAT
28	79	SAUSAGES UNCOOKED PORK	SAUSAGES UNCOOKED	PORK	SAUSAGES UNCK. PORK
29	80	SAUSAGES UNCOOKED BEEF	SAUSAGES UNCOOKED	BEEF	SAUSAGES UNCK. BEEF
30	83	MEAT PIES AND SAUSAGE ROLLS READY TO EAT	MEAT PIES & SAUSAGE	ROLLS READY TO EAT	MEAT PIES&S.R. R-T-E
31	88	TOTAL FROZEN CONV MEAT AND MEAT PRODS	FROZEN CONVENIENCE	MEAT AND PRODUCTS	FROZEN CONV. MEAT
32	93	PATE AND DELICATESSEN-TYPE SAUSAGE	PATE & DELICATESSEN-	TYPE SAUSAGE	PATE & DELI SAUSAGE
33	94	OTHER MEAT PRODUCTS	OTHER MEAT PRODUCTS		OTHER MEAT PRODUCTS
34	100	FISH WHITE FILLETED FRESH	FISH WHITE	FILLETED FRESH	FISH WHITE FRESH FIL
35	105	FISH WHITE UNFILLETED FRESH	FISH WHITE	UNFILLETED FRESH	FISH WHITE FRESH OTH
36	110	FISH WHITE UNCOOKED FROZEN	FISH WHITE	UNCOOKED FROZEN	FISH WHITE FROZEN
37	111	FISH HERRING FILLETED FRESH	FISH HERRING	FILLETED FRESH	HERRING FRESH FIL
38	112	FISH HERRING UNFILLETED FRESH	FISH HERRING	UNFILLETED FRESH	HERRING FRESH UNFIL
39	113	FISH FAT OTHER THAN HERRING FRESH	FISH FAT OTHER THAN	HERRING FRESH	FISH FAT OTHER FRESH
40	114	FISH WHITE PROCESSED	FISH WHITE PROCESSED		FISH WHITE PROCESSED
41	115	FISH FAT PROCESSED FILLETED	FISH FAT PROCESSED	FILLETED	FISH FAT PROC. FIL
42	116	FISH FAT PROCESSED UNFILLETED	FISH FAT PROCESSED	UNFILLETED	FISH FAT PROC. UNFIL
43	117	FISH SHELL	FISH SHELL		FISH SHELL
44	118	FISH COOKED	FISH COOKED		FISH COOKED
45	119	SALMON CANNED	SALMON CANNED		SALMON CANNED
46	120	OTHER CANNED OR BOTTLED FISH	OTHER CANNED OR	BOTTLED FISH	OTHER CANNED FISH
47	123	FISH PRODUCTS NOT FROZEN	FISH PRODUCTS	NOT FROZEN	FISH PROD. UNFROZEN
48	127	FROZEN CONV FISH PRODUCTS	FROZEN CONV FISH	PRODUCTS	FROZEN CONV FISH PRD
49	129	EGGS	EGGS		EGGS
50	135	BUTTER	BUTTER		BUTTER
51	138	MARGARINE	MARGARINE		MARGARINE
52	139	LARD & COMPOUND COOKING FAT	LARD AND COMPOUND	COOKING FAT	LARD & COOKING FAT

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
27	Rabbit and other meat		OZ	OZ	0	0
28	Sausages, uncooked, pork		OZ	OZ	0	0
29	Sausages, uncooked, beef		OZ	OZ	0	0
30	Meat pies and sausage rolls,ready-to-eat		OZ	OZ	0	0
31	Frozen convenience meats and frozen	convenience meat products	OZ	OZ	0	0
32	Pate and delicatessen-type sausage		OZ	OZ	0	0
33	Other meat products		OZ	OZ	0	0
34	White, filleted, fresh		OZ	OZ	0	0
35	White, unfilleted, fresh		OZ	OZ	0	0
36	White, uncooked, frozen		OZ	OZ	0	0
37	Herring, filleted, fresh		OZ	OZ	0	0
38	Herring, unfilleted, fresh		OZ	OZ	0	0
39	Fat, fresh, other than herring		OZ	OZ	0	0
40	White, processed		OZ	OZ	0	0
41	Fat, processed, filleted		OZ	OZ	0	0

42	Fat, processed, unfilleted	OZ	OZ	0	0
43	Shellfish	OZ	OZ	0	0
44	Cooked fish	OZ	OZ	0	0
45	Canned salmon	OZ	OZ	0	0
46	Other canned or bottled fish	OZ	OZ	0	0
47	Fish products, not frozen	OZ	OZ	0	0
48	Frozen convenience fish products	OZ	OZ	0	0
49	Eggs	egg	egg	0	0
50	Butter	OZ	OZ	0	0
51	Margarine	OZ	OZ	0	0
52	Lard and compound cooking fat	OZ	OZ	0	0

OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
53	143	VEGETABLE & SALAD OILS	VEGETABLE AND SALAD	OILS	VEGETABLE&SALAD OILS
54	148	ALL OTHER FATS	ALL OTHER FATS		ALL OTHER FATS
55	150	SUGAR	SUGAR		SUGAR
56	151	JAMS JELLIES & FRUIT CURDS	JAMS JELLIES AND	FRUIT CURDS	JAM, JELLY, FRUIT CURD
57	152	MARMALADE	MARMALADE		MARMALADE
58	153	SYRUP AND TREACLE	SYRUP AND TREACLE		SYRUP AND TREACLE
59	154	HONEY	HONEY		HONEY
60	155	POTATOES	POTATOES		POTATOES
61	156	POTS PREV YRS CROP NOT P/P PURCH JAN/AUG	POTATOES PYC NOT P/P	PURCHASED JAN/AUG	POTS PYC NOT P/P J/A
62	157	POTS PREV YRS CROP P/P PURCH JAN/AUG	POTATOES PYC P/P	PURCHASED JAN/AUG	POTS PYC P/P J/A
63	158	POTS CURR YRS CROP NOT P/P PURCH JAN/AUG	POTATOES CYC NOT P/P	PURCHASED JAN/AUG	POTS CYC NOT P/P J/A
64	159	POTS CURR YRS CROP P/P PURCH JAN/AUG	POTATOES CYC P/P	PURCHASED JAN/AUG	POTS CYC P/P J/A
65	160	POTS CURR YRS CROP NOT P/P PURCH SEP/DEC	POTATOES CYC NOT P/P	PURCHASED SEP/DEC	POTS CYC NOT P/P S/D
66	161	POTS CURR YRS CROP P/P PURCH SEP/DEC	POTATOES CYC P/P	PURCHASED SEP/DEC	POTS CYC P/P S/D
67	162	CABBAGES FRESH	CABBAGES FRESH		CABBAGES FRESH
68	163	BRUSSELS FRESH	BRUSSELS FRESH		BRUSSELS FRESH
69	164	CAULIFLOWERS FRESH	CAULIFLOWERS FRESH		CAULIFLOWERS FRESH
70	167	LEAFY SALADS FRESH	LEAFY SALADS FRESH		LEAFY SALADS FRESH
71	168	PEAS FRESH	PEAS FRESH		PEAS FRESH
72	169	BEANS FRESH	BEANS FRESH		BEANS FRESH
73	171	OTHER FRESH GREEN VEGETABLES	OTHER FRESH GREEN	VEGETABLES	OTH FRESH GREEN VEG
74	172	CARROTS FRESH	CARROTS FRESH		CARROTS FRESH
75	173	TURNIPS & SWEDES FRESH	TURNIPS AND SWEDES	FRESH	TURNIPS&SWEDES FRESH
76	174	OTHER ROOT VEG FRESH	OTHER ROOT VEG FRESH		OTHER ROOT VEG FRESH
77	175	ONIONS LEEKS SHALLOTS FRESH	ONIONS LEEKS AND	SHALLOTS FRESH	ONIONS LEEKS SHALLOT
78	176	CUCUMBERS FRESH	CUCUMBERS FRESH		CUCUMBERS FRESH

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
53	Vegetable and salad oils		floz	floz	0	0
54	All other fats, n.e.s.		OZ	OZ	0	0
55	Sugar		OZ	OZ	0	0
56	Jams, jellies, fruit curds		OZ	OZ	0	0
57	Marmalade		OZ	OZ	0	0
58	Syrup, treacle		OZ	OZ	0	0
59	Honey		OZ	OZ	0	0
60	Potatoes		OZ	OZ	0	0
61	Loose or unspecified		OZ	OZ	0	0

62	Prepacked	OZ	OZ	0	0
63	Loose or unspecified	OZ	OZ	0	0
64	Prepacked	OZ	OZ	0	0
65	Loose or unspecified	OZ	OZ	0	0
66	Prepacked	OZ	OZ	0	0
67	Cabbages	OZ	OZ	0	0
68	Brussel sprouts	OZ	OZ	0	0
69	Cauliflowers	OZ	OZ	0	0
70	Leafy salads	OZ	OZ	0	0
71	Peas	OZ	OZ	0	0
72	Beans	OZ	OZ	0	0
73	Other fresh green vegetables	OZ	OZ	0	0
74	Carrots	OZ	OZ	0	0
75	Turnips and swedes	OZ	OZ	0	0
76	Other root vegetables	OZ	OZ	0	0
77	Onions, shallots, leeks	OZ	OZ	0	0
78	Cucumbers	OZ	OZ	0	0

OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
79	177	MUSHROOMS FRESH	MUSHROOMS FRESH		MUSHROOMS FRESH
80	178	TOMATOES FRESH	TOMATOES FRESH		TOMATOES FRESH
81	183	MISC FRESH VEGETABLES	MISCELLANEOUS FRESH	VEGETABLES	MISC FRESH VEG
82	184	TOMATOES CANNED AND BOTTLED	TOMATOES CANNED AND	BOTTLED	TOMATOES CANNED &BOT
83	185	PEAS CANNED	PEAS CANNED		PEAS CANNED
84	188	BEANS CANNED	BEANS CANNED		BEANS CANNED
85	191	OTHER CANNED VEG (NOT POTS TOMS PULSES)	OTHER CANNED VEG (EX	POTS TOMS PULSES)	OTHER CANNED VEG.
86	192	DRIED PULSES OTHER THAN AIR-DRIED	DRIED PULSES OTHER	THAN AIR-DRIED	DRY PULSES NOT AIR-D
87	195	AIR-DRIED VEGETABLES	AIR-DRIED VEGETABLES		AIR-DRIED VEGETABLES
88	196	VEGETABLE JUICES	VEGETABLE JUICES		VEGETABLE JUICES
89	197	CHIPS EXCL FROZEN	CHIPS EXCLUDING	FROZEN	CHIPS EXCL FROZEN
90	198	INSTANT POTATO	INSTANT POTATO		INSTANT POTATO
91	199	CANNED POTATO	CANNED POTATO		CANNED POTATO
92	200	CRISPS & OTHER POTATO PRODS NOT FROZEN	CRISPS AND OTHER	POTATO PRODUCTS NF	CRISPS & POT PROD NF
93	202	OTHER VEGETABLE PRODUCTS	OTHER VEGETABLE	PRODUCTS	OTHER VEG PRODUCTS
94	203	FROZEN PEAS	FROZEN PEAS		FROZEN PEAS
95	204	FROZEN BEANS	FROZEN BEANS		FROZEN BEANS
96	205	FROZEN CHIPS & OTHER FROZEN POTATO PRODS	FROZEN CHIPS & OTHER	FROZEN POTATO PRODS	FROZEN CHIPS&POT PRD
97	208	ALL FROZEN VEG/VEG PRODS NSE	ALL FROZEN VEG NSE		ALL FROZEN VEG NSE
98	210	ORANGES FRESH	ORANGES FRESH		ORANGES FRESH
99	214	OTHER CITRUS FRUIT FRESH	OTHER CITRUS FRESH		OTHER CITRUS FRESH
100	217	APPLES FRESH	APPLES FRESH		APPLES FRESH
101	218	PEARS FRESH	PEARS FRESH		PEARS FRESH
102	221	STONE FRUIT FRESH	STONE FRUIT FRESH		STONE FRUIT FRESH
103	222	GRAPES FRESH	GRAPES FRESH		GRAPES FRESH
104	227	SOFT FRUIT FRESH, OTHER THAN GRAPES	SOFT FRUIT FRESH	OTHER THAN GRAPES	SOFT FRUIT FRESH NSE

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
79	Mushrooms		OZ	OZ	0	0
80	Tomatoes		OZ	OZ	0	0
81	Miscellaneous fresh vegetables		OZ	OZ	0	0

82	Tomatoes, canned or bottled		OZ	OZ	0	0
83	Peas, canned		OZ	OZ	0	0
84	Beans, canned		OZ	OZ	0	0
85	Canned vegetables (other than pulses,	potatoes or tomatoes)	OZ	OZ	0	0
86	Dried pulses, other than air-dried		OZ	OZ	0	0
87	Air-dried vegetables		OZ	OZ	0	0
88	Vegetable juices		floz	floz	0	0
89	Chips, excluding frozen		OZ	OZ	0	0
90	Instant potato		OZ	OZ	0	0
91	Canned potato		OZ	OZ	0	0
92	Crisps and other potato products,	not frozen	OZ	OZ	0	0
93	Other vegetable products		OZ	OZ	0	0
94	Frozen peas		OZ	OZ	0	0
95	Frozen beans		OZ	OZ	0	0
96	Frozen chips and other frozen	convenience potato products	OZ	OZ	0	0
97	All frozen vegetables and frozen	vegetable products n.e.s.	OZ	OZ	0	0
98	Oranges		OZ	OZ	0	0
99	Other citrus fruits		OZ	OZ	0	0
100	Apples		OZ	OZ	0	0
101	Pears		OZ	OZ	0	0
102	Stone fruit		OZ	OZ	0	0
103	Grapes		OZ	OZ	0	0
104	Soft fruits, other than grapes		OZ	OZ	0	0

OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
105	228	BANANAS FRESH	BANANAS FRESH		BANANAS FRESH
106	229	RHUBARB FRESH	RHUBARB FRESH		RHUBARB FRESH
107	231	OTHER FRESH FRUIT	OTHER FRESH FRUIT		OTHER FRESH FRUIT
108	233	CANNED PEACHES PEARS AND PINEAPPLES	CANNED PEACHES PEARS	AND PINEAPPLES	CANNED PEACH PEAR&PI
109	236	OTHER CANNED OR BOTTLED FRUIT	OTHER CANNED OR	BOTTLED FRUIT	OTHER CANNED FRUIT
110	240	DRIED FRUIT AND DRIED FRUIT PRODS	DRIED FRUIT AND	DRIED FRUIT PRODUCTS	DRIED FRUIT & PRODS
111	241	FROZEN FRUIT/FRUIT PRODS	FROZEN FRUIT AND	FRUIT PRODS	FROZEN FRUIT & PRODS
112	245	NUTS AND NUT PRODUCTS	NUTS AND NUT	PRODUCTS	NUTS & NUT PRODUCTS
113	248	FRUIT JUICES	FRUIT JUICES		FRUIT JUICES
114	249	WELFARE ORANGE JUICE	WELFARE ORANGE JUICE		WELFARE ORANGE JUICE
115	251	BREAD WHITE UNSLICED (LARGE ONLY PRE-92)	BREAD WHITE UNSLICED	(LARGE ONLY PRE-92)	BREAD WH USL (LG <92)
116	252	BREAD WHITE SLICED (LARGE ONLY PRE-92)	BREAD WHITE, SLICED	(LARGE ONLY PRE-92)	BREAD WH SL (LG <92)
117	253	BREAD WHITE SMALL UNSLICED (PRE-1992)	BREAD WHITE SMALL	UNSLICED (PRE-1992)	BREAD WHITE SMALL US
118	254	BREAD WHITE SMALL SLICED (PRE-1992)	BREAD WHITE SMALL	SLICED (PRE-1992)	BREAD WHITE SMALL SL
119	255	BREAD BROWN (PRE-1992)	BREAD BROWN (PRE-	1992)	BREAD BROWN (PRE-92)
120	256	BREAD WHOLEWHEAT & WHOLEMEAL (PRE-1992)	BREAD WHOLEWHEAT AND	WHOLEMEAL PRE-1992	BREAD WWHEAT & WMEAL
121	257	BREAD WHITE SLICED PREMIUM	BREAD WHITE SLICED	PREMIUM	BRD WHT SLCD PREMIUM
122	258	BREAD WHITE SLICED SOFTGRAIN	BREAD SLICED SOFT	GRAIN WHITE	BRD WHT SLCD SOFTGRN
123	259	BREAD BROWN SLICED	BREAD BROWN SLICED		BREAD BROWN SLICED
124	260	BREAD WHOLEMEAL SLICED	BREAD WHOLEMEAL	SLICED	BREAD WHOLEMEAL SLCD
125	261	BREAD BROWN UNSLICED	BREAD BROWN UNSLICED		BREAD BROWN UNSLICED
126	262	BREAD WHOLEMEAL UNSLICED	BREAD WHOLEMEAL	UNSLICED	BREAD WHOLEMEAL UNSL
127	263	TOTAL OTHER BREAD	TOTAL OTHER BREAD		TOTAL OTHER BREAD
128	264	FLOUR	FLOUR		FLOUR
129	267	BUNS SCONES AND TEACAKES	BUNS SCONES AND	TEACAKES	BUNS SCONES&TEACAKES
130	270	CAKES AND PASTRIES	CAKES AND PASTRIES		CAKES AND PASTRIES

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
105	Bananas		OZ	OZ	0	0
106	Rhubarb		OZ	OZ	0	0
107	Other fresh fruit		OZ	OZ	0	0
108	Canned peaches, pears and pineapples		OZ	OZ	0	0
109	Other canned or bottled fruit		OZ	OZ	0	0
110	Dried fruit and dried fruit products		OZ	OZ	0	0
111	Frozen fruit and frozen fruit products		OZ	OZ	0	0
112	Nuts and nut products		OZ	OZ	0	0
113	Fruit juices		floz	floz	0	0
114	Welfare orange juice		floz	floz	0	0
115	White unsliced standard loaves (large	only pre-1992)	OZ	OZ	0	0
116	White sliced standard loaves (large only	pre-1992)	OZ	OZ	0	0
117	Bread white small unsliced (pre-1992)		OZ	OZ	0	0
118	Bread white small sliced (pre-1992)		OZ	OZ	0	0
119	Brown (pre-92)		OZ	OZ	0	0
120	Wholewheat and wholemeal (pre-1992)		OZ	OZ	0	0
121	White sliced premium loaves		OZ	OZ	0	0
122	White sliced softgrain loaves		OZ	OZ	0	0
123	Brown sliced loaves		OZ	OZ	0	0
124	Wholemeal sliced loaves		OZ	OZ	0	0
125	Brown unsliced loaves		OZ	OZ	0	0
126	Wholemeal unsliced loaves		OZ	OZ	0	0
127	Other bread		OZ	OZ	0	0
128	Flour		OZ	OZ	0	0
129	Buns, scones and teacakes		OZ	OZ	0	0
130	Cakes and pastries		OZ	OZ	0	0
OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS	
131	271	CRISPBREAD	CRISPBREAD		CRISPBREAD	
132	274	BISCUITS OTHER THAN CHOCOLATE	BISCUITS OTHER THAN	CHOCOLATE	BISCUITS NOT CHOC.	
133	277	BISCUITS CHOCOLATE	BISCUITS CHOCOLATE		BISCUITS CHOCOLATE	
134	281	OATMEAL AND OAT PRODUCTS	OATMEAL AND OAT	PRODUCTS	OATMEAL & OAT PRODS	
135	282	BREAKFAST CEREALS	BREAKFAST CEREALS		BREAKFAST CEREALS	
136	285	CANNED MILK PUDDINGS	CANNED MILK PUDDINGS		CANNED MILK PUDDINGS	
137	286	OTHER PUDDINGS	OTHER PUDDINGS		OTHER PUDDINGS	
138	287	RICE	RICE		RICE	
139	290	CEREAL-BASED INVALID-INCL SLIMMING-FOODS	CEREAL BASED INVALID	INCL. SLIMMING FOODS	CEREAL INVALID FOODS	
140	291	INFANT FOODS	INFANT FOODS		INFANT FOODS	
141	294	TOTAL FROZEN CONVENIENCE CEREAL FOODS	FROZEN CONVENIENCE	CEREAL FOODS	FROZEN CONV CEREALS	
142	299	TOTAL CEREAL CONVENIENCE FOODS NSE	OTHER CEREAL	CONVENIENCE FOOD NSE	OTHER CONV CEREALS	
143	301	OTHER CEREAL FOODS	OTHER CEREAL FOODS		OTHER CEREAL FOODS	
144	304	TEA	TEA		TEA	
145	307	COFFEE BEAN AND GROUND	COFFEE BEAN AND	GROUND	COFFEE BEAN&GROUND	
146	308	COFFEE INSTANT (INCL AFD)	COFFEE INSTANT	(INCL AFD)	COFFEE INSTANT & AFD	
147	309	COFFEE ESSENCES	COFFEE ESSENCES		COFFEE ESSENCES	
148	312	COCOA AND DRINKING CHOCOLATE	COCOA AND DRINKING	CHOCOLATE	COCOA &DRINKING CHOC	
149	313	BRANDED FOOD DRINKS	BRANDED FOOD DRINKS		BRANDED FOOD DRINKS	
150	314	MINERAL WATER	MINERAL WATER		MINERAL WATER	
151	315	BABY FOODS CANNED OR BOTTLED	BABY FOODS CANNED	OR BOTTLED	BABY FOOD CANNED&BOT	

152	318	SOUPS CANNED	SOUPS CANNED		SOUPS CANNED
153	319	SOUPS DEHYDRATED AND POWDERED	SOUPS DEHYDRATED	AND POWDERED	SOUPS POWDERED
154	320	AFD FOODS (EXCL COFFEE)	AFD FOODS	(EXCLUDING COFFEE)	AFD FOOD(NOT COFFEE)
155	323	SPREADS AND DRESSINGS	SPREADS & DRESSINGS		SPREADS & DRESSINGS
156	327	PICKLES AND SAUCES	PICKLES AND SAUCES		PICKLES AND SAUCES

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
131	Crispbread		OZ	OZ	0	0
132	Biscuits, other than chocolate		OZ	OZ	0	0
133	Biscuits, chocolate		OZ	OZ	0	0
134	Oatmeal and oat products		OZ	OZ	0	0
135	Breakfast cereals		OZ	OZ	0	0
136	Canned milk puddings		OZ	OZ	0	0
137	Other puddings		OZ	OZ	0	0
138	Rice		OZ	OZ	0	0
139	Cereal-based invalid foods	(including "slimming" foods)	OZ	OZ	0	0
140	Infant cereal foods		OZ	OZ	0	0
141	Frozen convenience cereal foods		OZ	OZ	0	0
142	Cereal convenience foods	(including canned) n.e.s.	OZ	OZ	0	0
143	Other cereal foods		OZ	OZ	0	0
144	Tea		OZ	OZ	0	0
145	Coffee, bean and ground		OZ	OZ	0	0
146	Coffee, instant (including AFD)		OZ	OZ	0	0
147	Coffee, essences		floz	floz	0	0
148	Cocoa and drinking chocolate		OZ	OZ	0	0
149	Branded food drinks		OZ	OZ	0	0
150	Mineral water		floz	floz	0	0
151	Baby foods, canned or bottled		OZ	OZ	0	0
152	Soups, canned		OZ	OZ	0	0
153	Soups, dehydrated and powdered		OZ	OZ	0	0
154	Accelerated freeze-dried foods	(excluding coffee)	OZ	OZ	0	0
155	Spreads and dressings		OZ	OZ	0	0
156	Pickles and sauces		OZ	OZ	0	0

OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
157	328	MEAT AND YEAST EXTRACTS	MEAT AND YEAST	EXTRACTS	MEAT&YEAST EXTRACTS
158	329	TABLE JELLY SQUARES AND CRYSTALS	TABLE JELLY SQUARES	AND CRYSTALS	TABLE JELLY
159	332	ICECREAM (+MOUSSE PRE-92)	ICECREAM (+MOUSSE	PRE-92)	ICECRM (+MOUSSE <92)
160	333	ICECREAM PRODUCTS & OTH FROZEN DAIRY FDS	ICECREAM PRODS AND	OTH FRZN DAIRY FOODS	ICECREAM & FRZ DAIRY
161	334	SALT	SALT		SALT
162	335	ARTIFICIAL SWEETENERS - EXP ONLY	ARTIFICIAL SWEETENER	- EXP ONLY	ARTIF SWEETENERS-EXP
163	336	MISCELLANEOUS - EXP ONLY	MISCELLANEOUS -	EXP ONLY	MISC - EXP ONLY
164	339	NOVEL PROTEIN FOODS	NOVEL PROTEIN FOODS		NOVEL PROTEIN FOODS
165	340	SOFT DRINKS CONCENTRATED	SOFT DRINKS	CONCENTRATED	SOFT DRINKS CONC.
166	341	SOFT DRINKS UNCONCENTRATED	SOFT DRINKS	UNCONCENTRATED	SOFT DRINKS UNCONC
167	342	SOFT DRINKS LOW CALORIE	SOFT DRINKS	LOW CALORIE	SOFT DRINKS LOW CAL
168	343	LOW CALORIE SOFT DRINKS CONCENTRATED	LOW CAL SOFT DRINKS	CONCENTRATED	SOFT DRNKS L.CAL CON
169	344	LOW CALORIE SOFT DRINKS UNCONCENTRATED	LOW CAL SOFT DRINKS	UNCONCENTRATED	SOFT DRINKS L.CAL UN
170	350	SOLID CHOCOLATE	SOLID CHOCOLATE		SOLID CHOCOLATE
171	351	CHOCOLATE COATED FILLED BAR/SWEETS	CHOCOLATE COATED	FILLED BAR/SWEETS	CHOCCOATED BAR/SWEET

172	352	CHEWING GUM	CHEWING GUM		CHEWING GUM
173	353	MINTS AND BOILED SWEETS	MINTS AND BOILED	SWEETS	MINTS/BOILED SWEETS
174	354	FUDGE, TOFFEES, CARAMELS	FUDGE, TOFFEES,	AND CARAMELS	FUDGE/TOFFEE/CARAMEL
175	380	LOW ALCOHOL BEERS, LAGERS AND CIDERS	LOW ALCOHOL BEERS,	LAGERS AND CIDERS	LA BEER LAGER CIDER
176	381	BEERS	BEERS		BEERS
177	382	LAGERS AND CONTINENTAL BEERS	LAGERS AND	CONTINENTAL BEERS	LAGERS/FOREIGN BEERS
178	383	CIDERS AND PERRY	CIDERS AND PERRY		CIDERS AND PERRY
179	384	WINE	WINE		WINE
180	385	LA WINE, WINE AND SPIRITS WITH ADDITION	LA WINE,WINE/SPIRIT	WITH ADDITIONS	LA/MIXED WINE/SPIRIT
181	386	FORTIFIED WINES	FORTIFIED WINES		FORTIFIED WINES
182	387	SPIRITS	SPIRITS		SPIRITS

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
157	Meat and yeast extracts		oz	oz	0	0
158	Table jelly, squares and crystals		oz	oz	0	0
159	Icecream (+ mousse pre-92)		floz	floz	0	0
160	Icecream products and other frozen	dairy foods	floz	floz	0	0
161	Salt		oz	oz	0	0
162	Artificial sweeteners (expenditure only)				1	0
163	Miscellaneous (expenditure only)				1	0
164	Novel protein foods		oz	oz	0	0
165	Soft drinks, concentrated		floz	floz	0	0
166	Soft drinks, unconcentrated		floz	floz	0	0
167	Low calorie soft drinks		floz	floz	0	1
168	Low calorie soft drinks concentrated		floz	floz	0	0
169	Low calorie soft drinks unconcentrated		floz	floz	0	0
170	Solid chocolate		g	g	0	0
171	Chocolate coated filled bar/sweets		g	g	0	0
172	Chewing gum		g	g	0	0
173	Mints and boiled sweets		g	g	0	0
174	Fudge, toffees, caramels		g	g	0	0
175	Low Alcohol beers, lagers and ciders		cl	cl	0	0
176	Beers		cl	cl	0	0
177	Lagers and continental beers		cl	cl	0	0
178	Ciders and perry		cl	cl	0	0
179	Wine		cl	cl	0	0
180	Low Alcohol wine, wines and spirits with	additions	cl	cl	0	0
181	Fortified wines		cl	cl	0	0
182	Spirits		cl	cl	0	0

OBS	MAJFD	MAJFDDL	MAJFDDL1	MAJFDDL2	MAJFDDS
183	388	LIQUEURS	LIQUEURS		LIQUEURS
184	389	ALCOHOLIC CARBONATES	ALCOHOLIC CARBONATED	DRINKS	ALCO-POPS

OBS	GMAJFDD1	GMAJFDD2	UNABVIP	UNABVSTD	NQI	EXCLI
183	Liqueurs		cl	cl	0	0
184	Alcoholic Carbonates(Alco-pops)		ml	ml	0	0

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

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

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
1	401	4	MILK LIQUID FULL PRICE	LIQUID MILK	FULL PRICE	MILK LIQ, FULL PRICE
2	402	4	"UHT" LIQUID MILK, FULL PRICE	"UHT" LIQUID MILK,	FULL PRICE	"UHT" LIQ MILK, FP
3	403	4	STERILISED MILK, FULL PRICE	STERILISED MILK,	FULL PRICE	STERILISED MILK, FP
4	404	4	OTHER LIQUID MILK, FULL PRICE	OTHER LIQUID MILK,	FULL PRICE	OTHER LIQUID MILK,FP
5	501	5	MILK LIQUID WELFARE	MILK LIQUID WELFARE		MILK LIQUID WELFARE
6	601	6	MILK LIQUID SCHOOL	MILK LIQUID SCHOOL		MILK LIQUID SCHOOL
7	901	9	MILK CONDENSED	MILK CONDENSED		MILK CONDENSED
8	1001	10	MILK DRIED NATIONAL	MILK DRIED NATIONAL		MILK DRIED NATIONAL
9	1101	11	INFANT MILKS	INFANT MILKS		INFANT MILKS
10	1201	12	MILK INSTANT	MILK INSTANT		MILK INSTANT
11	1301	13	YOGHURT	YOGHURT		YOGHURT
12	1302	13	FROMAGE FRAIS	FROMAGE FRAIS		FROMAGE FRAIS
13	1501	15	SKIMMED MILK	SKIMMED MILK		SKIMMED MILK
14	1502	15	FULLY SKIMMED MILK	FULLY SKIMMED MILK		FULLY SKIMMED MILK
15	1503	15	SEMI AND OTHER SKIMMED MILKS	SEMI AND OTHER	SKIMMED MILKS	SEMI AND OTHER SKIM
16	1601	16	OTHER MILK, INC SKIMMED	OTHER MILK,	INC SKIMMED	OTHER MILK, INC SKIM
17	1602	16	OTHER MILK, NOT SKIMMED	OTHER MILK,	NOT SKIMMED	OTHER MILK, NOT SKIM
18	1603	16	DAIRY DESSERTS	DAIRY DESSERTS		DAIRY DESSERTS
19	1604	16	OTHER MILKS	OTHER MILKS		OTHER MILKS
20	1701	17	CREAM	CREAM		CREAM
21	2201	22	CHEESE NAT HARD CHEDDAR AND CHEDDAR TYPE	CHEESE NAT HARD	CHEDDAR & CHDDR TYPE	CHEESE NAT HARD CHED
22	2202	22	CHEESE NAT HARD OTHER UK VAR & FOR EQUIV	CHEESE NAT HARD	OTHER UK &FRGN EQUIV	CHEESE NAT HARD OTHE
23	2203	22	CHEESE NAT HARD EDAM & OTHER CONTINENTAL	CHEESE NAT HARD	EDAM & OTHR CONTINEN	CHEESE NAT HARD EDAM
24	2204	22	CHEESE NATURAL SOFT	CHEESE NAT SOFT		CHEESE NAT SOFT
25	2205	22	COTTAGE CHEESE	COTTAGE CHEESE		COTTAGE CHEESE
26	2206	22	OTHER CHEESE NATURAL SOFT	OTHER CHEESE	NATURAL SOFT	OTHER CHEESE NAT SFT

OBS	GMINFDD1	GMINFDD2	STMTHSST	STMTHSFN	QMMET	QMIMP	CQU1	CQU2	CQU3	WELFI	UNABVSTD	NQI	EXCLI
1	Milk liquid full price		1	12	.	.	10	45	141	0	pt	0	0
2	UHT		1	12	.	.	10	45	141	0	pt	0	0
3	Sterilised		1	12	.	.	10	45	141	0	pt	0	0
4	Other		1	12	.	.	10	45	141	0	pt	0	0
5	Milk liquid welfare		1	12	.	.	10	45	141	1	pt	0	0
6	Milk liquid school		1	12	.	.	11	50	156	0	pt	0	0
7	Milk condensed		1	12	.	.	10	45	141	0	pt	0	0
8	Milk dried national		1	12	.	.	10	45	141	0	pt	0	0
9	Infant milks		1	12	.	.	10	45	141	0	pt	0	0
10	Milk instant		1	12	.	.	10	45	141	0	pt	0	0
11	Yoghurt		1	12	.	.	10	45	141	0	pt	0	0
12	Fromage frais		1	12	.	.	10	45	141	0	pt	0	0
13	Skimmed milk		1	12	.	.	10	45	141	0	pt	0	0
14	Fully skimmed		1	12	.	.	10	45	141	0	pt	0	0
15	Semi and other skimmed		1	12	.	.	10	45	141	0	pt	0	0
16	Other milk, inc skimmed		1	12	.	.	10	45	141	0	pt	0	0
17	Other milk, not skimmed		1	12	.	.	10	45	141	0	pt	0	0
18	Dairy desserts		1	12	.	.	10	45	141	0	pt	0	0
19	Other milks		1	12	.	.	10	45	141	0	pt	0	0

20 Cream	1	12	.	.	10	45	141	0	pt	0	0
21 Cheddar and cheddar type	1	12	.	.	100	448	1408	0	oz	0	0
22 Other UK varieties or foreign	1	12	.	.	100	448	1408	0	oz	0	0
23 Edam and other continental	1	12	.	.	100	448	1408	0	oz	0	0
24 Soft	1	12	.	.	100	448	1408	0	oz	0	0
25 Cottage cheese	1	12	.	.	100	448	1408	0	oz	0	0
26 Other natural soft cheese	1	12	.	.	100	448	1408	0	oz	0	0

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
27	2301	23	CHEESE PROCESSED	CHEESE PROCESSED		CHEESE PROCESSED
28	3101	31	BEEF STEAK INCL STEWING AND STK & KIDNEY	BEEF STEAK INC STEWG	AND STK & KIDNEY	BEEF STEAK INCL STEW
29	3102	31	BEEF JOINTS ON THE BONE INCL SIDES	BEEF JOINTS ON THE	BONE INCL SIDES	BEEF JOINTS ON BONE
30	3103	31	BEEF JOINTS BONED	BEEF JOINTS BONED		BEEF JOINTS BONED
31	3104	31	BEEF STEAK (LESS EXPENSIVE)	BEEF STEAK	(LESS EXPENSIVE)	BEEF STEAK (LESS EXP
32	3105	31	BEEF STEAK (MORE EXPENSIVE)	BEEF STEAK	(MORE EXPENSIVE)	BEEF STEAK (MORE EXP
33	3106	31	BEEF MINCED	BEEF MINCED		BEEF MINCED
34	3107	31	ALL OTHER BEEF, AND VEAL	ALL OTHER BEEF	AND VEAL	ALL OTHER BEEF &VEAL
35	3108	31	VEAL	VEAL		VEAL
36	3109	31	ALL OTHER BEEF	ALL OTHER BEEF		ALL OTHER BEEF
37	3601	36	MUTTON	MUTTON		MUTTON
38	3602	36	LAMB JOINTS INCL SIDES	LAMB JOINTS	INCL SIDES	LAMB JOINTS INC SIDE
39	3603	36	LAMB CHOPS INCL CUTLETS & FILLETS	LAMB CHOPS	INC CUTLETS &FILLETS	LAMB CHOPS INCL CUTL
40	3604	36	ALL OTHER LAMB	ALL OTHER LAMB		ALL OTHER LAMB
41	4101	41	PORK JOINTS INCL SIDES	PORK JOINTS	INCL SIDES	PORK JOINTS INC SIDE
42	4102	41	PORK CHOPS	PORK CHOPS		PORK CHOPS
43	4103	41	PORK FILLETS AND STEAKS	PORK FILLETS AND	STEAKS	PORK FILLETS AND STK
44	4104	41	ALL OTHER PORK	ALL OTHER PORK		ALL OTHER PORK
45	4601	46	ALL LIVER	ALL LIVER		ALL LIVER
46	4602	46	OX AND CALVES LIVER	OX AND CALVES LIVER		OX AND CALVES LIVER
47	4603	46	OX LIVER	OX LIVER		OX LIVER
48	4604	46	LAMBS LIVER	LAMBS LIVER		LAMBS LIVER
49	4605	46	PIGS LIVER	PIGS LIVER		PIGS LIVER
50	4606	46	OTHER LIVER (EXC. CALVES LIVER)	OTHER LIVER	(EXC. CALVES LIVER)	OTHER LIVER
51	4607	46	OTHER LIVER (INC. CALVES LIVER)	OTHER LIVER	(INC. CALVES LIVER)	OTHER LIVER INC CALF
52	5101	51	OFFALS (OTHER THAN LIVER)	OFFALS (OTHER THAN	LIVER)	OFFALS EXC LIVER

OBS	GMINFDD1	GMINFDD2	STMTHSST	STMTHSFN	QMMET	QMIMP	CQU1	CQU2	CQU3	WELFI	UNABVSTD	NQI	EXCLI
27	Cheese processed	1	12	.	.	100	448	1408	0	oz	0	0	0
28	Beef steak incl stewing and stk & kidney	1	12	.	.	100	448	1408	0	oz	0	0	0
29	Beef joints (incl. sides), on the bone	1	12	.	.	100	448	1408	0	oz	0	0	0
30	Beef joints, boned	1	12	.	.	100	448	1408	0	oz	0	0	0
31	Beef steak, less expensive varieties	1	12	.	.	100	448	1408	0	oz	0	0	0
32	Beef steak, more expensive varieties	1	12	.	.	100	448	1408	0	oz	0	0	0
33	Minced beef	1	12	.	.	100	448	1408	0	oz	0	0	0
34	Other beef, and veal	1	12	.	.	100	448	1408	0	oz	0	0	0
35	Veal	1	12	.	.	100	448	1408	0	oz	0	0	0
36	All other beef	1	12	.	.	100	448	1408	0	oz	0	0	0
37	Mutton	1	12	.	.	100	448	1408	0	oz	0	0	0
38	Lamb joints (incl. sides)	1	12	.	.	100	448	1408	0	oz	0	0	0
39	Lamb chops (incl. cutlets and fillets)	1	12	.	.	100	448	1408	0	oz	0	0	0

40 Other lamb	1	12	.	.	100	448	1408	0	OZ	0	0
41 Joints (incl. sides)	1	12	.	.	100	448	1408	0	OZ	0	0
42 Chops	1	12	.	.	100	448	1408	0	OZ	0	0
43 Fillets and steaks	1	12	.	.	100	448	1408	0	OZ	0	0
44 Other	1	12	.	.	100	448	1408	0	OZ	0	0
45 All liver	1	12	.	.	100	448	1408	0	OZ	0	0
46 Ox and calves liver	1	12	.	.	100	448	1408	0	OZ	0	0
47 Ox	1	12	.	.	100	448	1408	0	OZ	0	0
48 Lambs	1	12	.	.	100	448	1408	0	OZ	0	0
49 Pigs	1	12	.	.	100	448	1408	0	OZ	0	0
50 Other liver (exc. calves liver)	1	12	.	.	100	448	1408	0	OZ	0	0
51 Other	1	12	.	.	100	448	1408	0	OZ	0	0
52 Offals (other than liver)	1	12	.	.	100	448	1408	0	OZ	0	0

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
53	5501	55	BACON & HAM UNCOOKED	BACON & HAM UNCOOKED		BACON & HAM UNCOOKED
54	5502	55	BACON & HAM UNCOOKED JOINTS	BACON & HAM UNCOOKED	JOINTS	BACON & HAM JOINTS
55	5503	55	BACON & HAM UNCOOKED RASHERS PREPACKED	BACON & HAM UNCOOKED	RASHERS PREPACKED	RASHERS PREPACKED
56	5504	55	BACON & HAM UNCOOKED RASHERS NOT PREPCKD	BACON & HAM UNCOOKED	RASHERS NOT PREPCKD	RASHERS NOT PREPCKD
57	5801	58	BACON & HAM COOKED (INCL CANNED)	BACON & HAM COOKED	(INCL CANNED)	BACON & HAM COOKED
58	5901	59	COOKED POULTRY (INCL CANNED)	COOKED POULTRY	(INCL CANNED)	COOKED PLTRY INC CAN
59	5902	59	COOKED POULTRY NOT PURCHASED IN CANS	COOKED POULTRY NOT	PURCHASED IN CANS	COOKED PLTRY NOT CAN
60	5903	59	COOKED POULTRY NOT PURCHASED IN CANS	COOKED POULTRY NOT	PURCHASED IN CANS	COOKED PLTRY NOT CAN
61	5904	59	TAKEAWAY COOKED POULTRY	TAKEAWAY COOKED	POULTRY	TAKEAWAY CKD POULTRY
62	6201	62	CORNED MEAT	CORNED MEAT		CORNED MEAT
63	6601	66	OTHER COOKED MEAT (NOT PURCH IN CANS)	OTHER COOKED MEAT	(NOT PURCH IN CANS)	OTHER COOKED MEAT
64	7101	71	OTHER CANNED MEAT (EXCL POULTRY)	OTHER CANNED MEAT	(EXCL POULTRY)	OTHER CANNED MEAT
65	7102	71	OTHER CANNED MEAT AND CANNED MEAT PRODS	OTHER CANNED MEAT	& CANNED MEAT PRODS	OTHER CANNED MEAT
66	7301	73	BROILER CHICKEN UNCOOKED (INCL FROZEN)	BROILER CHICKEN	UNCOOKED, INC FROZEN	BROILER CHICKEN UNCK
67	7701	77	OTHER POULTRY UNCOOKED (INCL FROZEN)	OTHER POULTRY	UNCOOKED, INC FROZEN	OTHER POULTRY UNCOOK
68	7702	77	CHICKEN UNCOOKED NOT BROILER	CHICKEN UNCOOKED NOT	BROILER	OTH CHICKEN UNCOOKED
69	7703	77	TURKEY UNCOOKED	TURKEY UNCOOKED		TURKEY UNCOOKED
70	7704	77	POULTRY UNCOOKED NOT CHICKEN OR TURKEY	POULTRY UNCOOKED NOT	CHICKEN OR TURKEY	OTH POULTRY UNCOOKED
71	7801	78	RABBIT & OTHER MEAT	RABBIT & OTHER MEAT		RABBIT & OTHER MEAT
72	7901	79	SAUSAGES UNCOOKED PORK	SAUSAGES UNCOOKED	PORK	SAUSAGES UNCOOK PORK
73	8001	80	SAUSAGES UNCOOKED BEEF	SAUSAGES UNCOOKED	BEEF	SAUSAGES UNCOOK BEEF
74	8301	83	MEAT PIES & SAUSAGE ROLLS READY-TO-EAT	MEAT PIES & SAUSAGE	ROLLS READY-TO-EAT	MEAT PIES &SAUS ROLL
75	8302	83	MEAT PIES, READY-TO-EAT	MEAT PIES,	READY-TO-EAT	MEAT PIES,READY-TO-E
76	8303	83	SAUSAGE ROLLS, READY-TO-EAT	SAUSAGE ROLLS,	READY-TO-EAT	SAUSAGE ROLLS, RTE
77	8801	88	FROZEN CONV MEAT/MEAT PRODS	FROZEN CONV MEAT AND	MEAT PRODUCTS	FROZEN CONV MEAT/PRD
78	8802	88	FROZEN BURGERS	FROZEN BURGERS		FROZEN BURGERS

OBS	GMINFDD1	GMINFDD2	STMTHSST	STMTHSFN	QMMET	QMIMP	CQU1	CQU2	CQU3	WELFI	UNABVSTD	NQI	EXCLI
53	Bacon & ham uncooked		1	12	.	.	100	448	1408	0	OZ	0	0
54	Joints (incl. sides and steaks cut from joint)		1	12	.	.	100	448	1408	0	OZ	0	0
55	Rashers, prepaked		1	12	.	.	100	448	1408	0	OZ	0	0
56	Rashers, not prepaked		1	12	.	.	100	448	1408	0	OZ	0	0
57	Bacon & ham cooked (incl canned)		1	12	.	.	100	448	1408	0	OZ	0	0
58	Cooked poultry (incl canned)		1	12	.	.	100	448	1408	0	OZ	0	0
59	Cooked poultry not purchased in cans		1	12	.	.	100	448	1408	0	OZ	0	0

60 Cooked poultry not purchased in	cans	1	12	.	.	100	448	1408	0	OZ	0	0
61 Takeaway cooked	poultry	1	12	.	.	100	448	1408	0	OZ	0	0
62 Corned	meat	1	12	.	.	100	448	1408	0	OZ	0	0
63 Other cooked meat, not purchased in	cans	1	12	.	.	100	448	1408	0	OZ	0	0
64 Other canned meat (excl poultry)		1	12	.	.	100	448	1408	0	OZ	0	0
65 Other canned meat and canned meat	prods	1	12	.	.	100	448	1408	0	OZ	0	0
66 Broiler chicken uncooked (incl frozen)		1	12	.	.	320	448	1408	0	OZ	0	0
67 Other poultry uncooked (incl frozen)		1	12	.	.	320	448	1408	0	OZ	0	0
68 Chicken, other than	broilers	1	12	.	.	320	448	1408	0	OZ	0	0
69 Turkey		1	12	.	.	320	448	1408	0	OZ	0	0
70 Other		1	12	.	.	320	448	1408	0	OZ	0	0
71 Rabbit & other	meat	1	12	.	.	100	448	1408	0	OZ	0	0
72 Sausages uncooked	pork	1	12	.	.	100	448	1408	0	OZ	0	0
73 Sausages uncooked	beef	1	12	.	.	100	448	1408	0	OZ	0	0
74 Meat pies & sausage rolls ready-to-	eat	1	12	.	.	100	448	1408	0	OZ	0	0
75 Meat pies, ready to	eat	1	12	.	.	100	448	1408	0	OZ	0	0
76 Sausage rolls, ready to	eat	1	12	.	.	100	448	1408	0	OZ	0	0
77 Frozen conv meat/meat	prods	1	12	.	.	100	448	1408	0	OZ	0	0
78 Burgers		1	12	.	.	100	448	1408	0	OZ	0	0

OBS GMINFDD1

79 Other	1	12	.	.	100	448	1408	0	OZ	0	0
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80	Frozen meat pies pasties and puddings	1	12	.	.	100	448	1408	0	OZ	0	0
81	Other frozen convenience meats	1	12	.	.	100	448	1408	0	OZ	0	0
82	Pate	1	12	.	.	100	448	1408	0	OZ	0	0
83	Delicatessen-type sausage	1	12	.	.	100	448	1408	0	OZ	0	0
84	Other meat products	1	12	.	.	100	448	1408	0	OZ	0	0
85	Delicatessen type sausages	1	12	.	.	100	448	1408	0	OZ	0	0
86	Meat pastes and spreads	1	12	.	.	100	448	1408	0	OZ	0	0
87	Meat pies, pasties and puddings	1	12	.	.	100	448	1408	0	OZ	0	0
88	Ready meals	1	12	.	.	100	448	1408	0	OZ	0	0
89	Other	1	12	.	.	100	448	1408	0	OZ	0	0
90	Meat pies, pasties and puddings	1	12	.	.	100	448	1408	0	OZ	0	0
91	Takeaway meat pies, pasties and puddings	1	12	.	.	100	448	1408	0	OZ	0	0
92	Ready Meals	1	12	.	.	100	448	1408	0	OZ	0	0
93	Takeaway ready meals	1	12	.	.	100	448	1408	0	OZ	0	0
94	Other meat products nse	1	12	.	.	100	448	1408	0	OZ	0	0
95	Fish white filleted fresh	1	12	.	.	100	448	1408	0	OZ	0	0
96	Fish white unfilleted fresh	1	12	.	.	100	448	1408	0	OZ	0	0
97	Fish white uncooked frozen	1	12	.	.	100	448	1408	0	OZ	0	0
98	Fish herring filleted fresh	1	12	.	.	100	448	1408	0	OZ	0	0
99	Fish herring unfilleted fresh	1	12	.	.	100	448	1408	0	OZ	0	0
100	Fish fat other than herring fresh	1	12	.	.	100	448	1408	0	OZ	0	0
101	Fish white processed	1	12	.	.	100	448	1408	0	OZ	0	0
102	Fish fat processed filleted	1	12	.	.	100	448	1408	0	OZ	0	0
103	Fish fat processed unfilleted	1	12	.	.	100	448	1408	0	OZ	0	0
104	Fish shell	1	12	.	.	100	448	1408	0	OZ	0	0

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
105	11801	118	FISH COOKED	FISH COOKED		FISH COOKED
106	11901	119	SALMON CANNED	SALMON CANNED		SALMON CANNED
107	12001	120	OTHER CANNED OR BOTTLED FISH	OTHER CANNED OR	BOTTLED FISH	OTHER CANNED OR BOTT
108	12301	123	FISH PRODUCTS NOT FROZEN	FISH PRODUCTS	NOT FROZEN	FISH PRODUCTS EX FRZ
109	12302	123	FISH PRODUCTS NOT FROZEN	FISH PRODUCTS NOT	FROZEN	FISH PROD NOT FROZEN
110	12303	123	TAKEAWAY FISH PRODUCTS	TAKEAWAY FISH	PRODUCTS	TAKEAWAY FISH PROD
111	12701	127	FROZEN CONV FISH PRODS	FROZEN CONV FISH	PRODUCTS	FROZEN CONV FISH PRD
112	12901	129	EGGS	EGGS		EGGS
113	13501	135	BUTTER NEW ZEALAND	BUTTER NEW ZEALAND		BUTTER NEW ZEALAND
114	13502	135	BUTTER DANISH	BUTTER DANISH		BUTTER DANISH
115	13503	135	BUTTER UK	BUTTER UK		BUTTER UK
116	13504	135	ALL OTHER BUTTER	ALL OTHER BUTTER		ALL OTHER BUTTER
117	13801	138	MARGARINE SOFT	MARGARINE SOFT		MARGARINE SOFT
118	13802	138	MARGARINE OTHER	MARGARINE OTHER		MARGARINE OTHER
119	13901	139	LARD & COMPOUND COOKING FAT	LARD & COMPOUND	COOKING FAT	LARD & COMP COOK FAT
120	14301	143	VEGETABLE COOKING OILS	VEGETABLE COOKING	OILS	VEGETABLE COOKNG OIL
121	14302	143	SALAD OILS	SALAD OILS		SALAD OILS
122	14303	143	VEGETABLE & SALAD OILS	VEGETABLE & SALAD	OILS	VEGETABLE &SALAD OIL
123	14801	148	ALL OTHER FATS INC LOW FAT SPREADS	ALL OTHER FATS INC	LOW FAT SPREADS	OTHER FATS INC L/FAT
124	14802	148	REDUCED FAT SPREADS	REDUCED FAT SPREADS		REDUCED FAT SPREADS
125	14803	148	LOW-FAT SPREADS	LOW-FAT SPREADS		LOW FAT SPREADS
126	14804	148	OTHER FATS	OTHER FATS		OTHER FATS
127	14805	148	SUET & DRIPPING (SUET ONLY 72-75)	SUET & DRIPPING	(SUET ONLY 72-75)	SUET & DRIPPING
128	14806	148	DRIPPING	DRIPPING		DRIPPING

129 14807	148	OTHER FATS N.E.S.	OTHER FATS N.E.S.	OTHER FATS N.E.S.
130 15001	150	SUGAR	SUGAR	SUGAR

OBS	GMINFDD1	GMINFDD2	STMTHSST	STMTHSFN	QMMET	QMIMP	CQU1	CQU2	CQU3	WELFI	UNABVSTD	NQI	EXCLI
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105	Fish cooked	1	12	.	.	100	448	1408	0	OZ	0	0
106	Salmon canned	1	12	.	.	100	448	1408	0	OZ	0	0
107	Other canned or bottled fish	1	12	.	.	100	448	1408	0	OZ	0	0
108	Fish products not frozen	1	12	.	.	100	448	1408	0	OZ	0	0
109	Fish products, not frozen	1	12	.	.	100	448	1408	0	OZ	0	0
110	Takeaway fish products	1	12	.	.	100	448	1408	0	OZ	0	0
111	Frozen conv fish prods	1	12	.	.	100	448	1408	0	OZ	0	0
112	Eggs	1	12	.	.	100	448	1408	0	egg	0	0
113	New Zealand	1	12	.	.	100	448	1408	0	OZ	0	0
114	Danish	1	12	.	.	100	448	1408	0	OZ	0	0
115	UK	1	12	.	.	100	448	1408	0	OZ	0	0
116	Other	1	12	.	.	100	448	1408	0	OZ	D	0
117	Soft	1	12	.	.	100	448	1408	0	OZ	0	0
118	Other	1	12	.	.	100	448	1408	0	OZ	0	0
119	Lard & compound cooking fat	1	12	.	.	100	448	1408	0	OZ	0	0
120	Vegetable cooking oils	1	12	.	.	100	448	1408	0	floz	0	0
121	Salad oils	1	12	.	.	100	448	1408	0	floz	0	0
122	Vegetable & salad oils	1	12	.	.	100	448	1408	0	floz	0	0
123	All other fats inc low fat spreads	1	12	.	.	100	448	1408	0	OZ	0	0
124	Reduced fat spreads	1	12	.	.	100	448	1408	0	OZ	0	0
125	Low fat spreads	1	12	.	.	100	448	1408	0	OZ	0	0
126	Other	1	12	.	.	100	448	1408	0	OZ	0	0
127	Suet and dripping	1	12	.	.	100	448	1408	0	OZ	0	0
128	Dripping	1	12	.	.	100	448	1408	0	OZ	0	0
129	Other fats n.e.s.	1	12	.	.	100	448	1408	0	OZ	0	D
130	Sugar	1	12	.	.	100	448	1408	0	OZ	0	0

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
131 15101	151	JAMS JELLIES FRUIT CURDS	JAMS JELLIES FRUIT CURDS	JAMS JELLIES F/CURDS		
132 15201	152	MARMALADE	MARMALADE	MARMALADE		
133 15301	153	SYRUP & TREACLE	SYRUP & TREACLE	SYRUP & TREACLE		
134 15401	154	HONEY	HONEY	HONEY		
135 15501	155	POTS PREV YRS CROP PURCH JAN-AUG	POTS PREV YRS CROP PURCH JAN-AUG	POTS PYC J/A		
136 15502	155	POTS CURR YRS CROP PURCH JAN-AUG	POTS CURR YRS CROP PURCH JAN-AUG	POTS CYC J/A		
137 15503	155	POTS CURR YRS CROP PURCH SEPT-DEC	POTS CURR YRS CROP PURCH SEPT-DEC	POTS CYC S/D		
138 15601	156	POTS PREV YRS CROP LOOSE PURCH JAN-AUG	POTS PREV YRS CROP LOOSE PURCH JAN-AUG	POTS PYC LOOSE J/A		
139 15602	156	POTS PREV YRS CROP UNSPEC PURCH JAN-AUG	POTS PREV YRS CROP UNSPEC PURCH JAN-AUG	POTS PYC UNSPEC J/A		
140 15701	157	POTS PREV YRS CROP P/P PURCH JAN/AUG	POTS PREV YRS CROP P/P PUR JAN/AUG	POTS PYC P/P J/A		
141 15801	158	POTS CURR YRS CROP LOOSE PURCH JAN-AUG	POTS CURR YRS CROP LOOSE PURCH JAN-AUG	POTS CYC LOOSE J/A		
142 15802	158	POTS CURR YRS CROP UNSPEC PURCH JAN-AUG	POTS CURR YRS CROP UNSPEC PURCH JAN-AUG	POTS CYC UNSPEC J/A		
143 15901	159	POTS CURR YRS CROP P/P PURCH JAN/AUG	POTS CURR YRS CROP P/P PUR JAN/AUG	POTS CYC P/P J/A		
144 16001	160	POTS CURR YRS CROP LOOSE PURCH SEPT-DEC	POTS CURR YRS CROP LOOSE PURCH SEPT-DEC	POTS CYC LOOSE S/D		
145 16002	160	POTS CURR YRS CROP UNSPEC PURCH SEP-DEC	POTS CURR YRS CROP UNSPEC PURCH SEP-DEC	POTS CYC UNSPEC S/D		
146 16101	161	POTS CURR YRS CROP P/P PURCH SEP/DEC	POTS CURR YRS CROP P/P PUR SEP/DEC	POTS CYC P/P S/D		
147 16201	162	CABBAGES FRESH	CABBAGES FRESH	CABBAGES FRESH		
148 16301	163	BRUSSELS FRESH	BRUSSELS FRESH	BRUSSELS FRESH		

149 16401	164	CAULIFLOWERS FRESH	CAULIFLOWERS FRESH	CAULIFLOWERS FRESH
150 16701	167	LEAFY SALADS FRESH	LEAFY SALADS FRESH	LEAFY SALADS FRESH
151 16801	168	PEAS FRESH	PEAS FRESH	PEAS FRESH
152 16901	169	BEANS FRESH	BEANS FRESH	BEANS FRESH
153 17101	171	OTHER FRESH GREEN VEGETABLES	OTHER FRESH GREEN VEGETABLES	OTHER FRESH GRN VEG
154 17201	172	CARROTS FRESH	CARROTS FRESH	CARROTS FRESH
155 17301	173	TURNIPS AND SWEDES FRESH	TURNIPS AND SWEDES FRESH	TURNIPS AND SWEDES
156 17401	174	OTHER ROOT VEG FRESH	OTHER ROOT VEG FRESH	OTHER ROOT VEG FRESH

OBS GMINFDD1

GMINFDD2 STMTHSST STMTHSN QMMET QMIMP CQU1 CQU2 CQU3 WELFI UNABVSTD NQI EXCLI

131 Jams jellies fruit curds	1	12	.	.	100	448	1408	0	OZ	0	0
132 Marmalade	1	12	.	.	100	448	1408	0	OZ	0	0
133 Syrup and treacle	1	12	.	.	100	448	1408	0	OZ	0	0
134 Honey	1	12	.	.	100	448	1408	0	OZ	0	0
135 Previous years crop purchased Jan to Aug	1	8	.	.	448	1792	1792	0	OZ	0	0
136 Current years crop purchased Jan to Aug	1	8	.	.	448	1792	1792	0	OZ	0	0
137 Current years crop purchased Sept to Dec	9	12	.	.	448	1792	1792	0	OZ	0	0
138 Loose	1	8	.	.	448	1792	1792	0	OZ	0	0
139 Unspecified	1	8	.	.	448	1792	1792	0	OZ	0	0
140 Pots prev yrs crop p/p purch Jan/ Aug	1	8	.	.	448	1792	1792	0	OZ	0	0
141 Loose	1	8	.	.	448	1792	1792	0	OZ	0	0
142 Unspecified	1	8	.	.	448	1792	1792	0	OZ	0	0
143 Pots curr yrs crop p/p purch Jan/ Aug	1	8	.	.	448	1792	1792	0	OZ	0	0
144 Loose	9	12	.	.	448	1792	1792	0	OZ	0	0
145 Unspecified	9	12	.	.	448	1792	1792	0	OZ	0	0
146 Pots curr yrs crop p/p purch Sep/Dec	9	12	.	.	448	1792	1792	0	OZ	0	0
147 Cabbages fresh	1	12	.	.	100	448	1408	0	OZ	0	0
148 Brussels fresh	1	12	.	.	100	448	1408	0	OZ	0	0
149 Cauliflowers fresh	1	12	.	.	100	448	1408	0	OZ	0	0
150 Leafy salads fresh	1	12	.	.	100	448	1408	0	OZ	0	0
151 Peas fresh	1	12	.	.	100	448	1408	0	OZ	0	0
152 Beans fresh	1	12	.	.	100	448	1408	0	OZ	0	0
153 Other fresh green vegetables	1	12	.	.	100	448	1408	0	OZ	0	0
154 Carrots fresh	1	12	.	.	100	448	1408	0	OZ	0	0
155 Turnips and swedes fresh	1	12	.	.	100	448	1408	0	OZ	0	0
156 Other root veg fresh	1	12	.	.	100	448	1408	0	OZ	0	0

OBS MINFD

MAJFD

MINFDDL

MINFDDL1

MINFDDL2

MINFDDS

157 17501	175	ONIONS LEEKS SHALLOTS FRESH	ONIONS LEEKS AND SHALLOTS FRESH	ONIONS LEEKS SHALLOT
158 17601	176	CUCUMBERS FRESH	CUCUMBERS FRESH	CUCUMBERS FRESH
159 17701	177	MUSHROOMS FRESH	MUSHROOMS FRESH	MUSHROOMS FRESH
160 17801	178	TOMATOES FRESH	TOMATOES FRESH	TOMATOES FRESH
161 18301	183	MISC FRESH VEGETABLES	MISCELLANEOUS FRESH	MISC FRESH VEGETABLE
162 18401	184	TOMATOES CANNED & BOTTLED	TOMATOES CANNED AND BOTTLED	TOMATOES CANNED &BOT
163 18501	185	PEAS CANNED	PEAS CANNED	PEAS CANNED
164 18801	188	BEANS CANNED	BEANS CANNED	BEANS CANNED
165 18802	188	BAKED BEANS IN SAUCE	BAKED BEANS IN SAUCE	BAKED BEANS IN SAUCE
166 18803	188	OTHER CANNED BEANS AND PULSES	OTHER CANNED BEANS AND PULSES	OTH CAN BEANS & PULS
167 19101	191	OTHER CANNED VEG (NOT POTS TOMS PULSES)	OTHER CANNED VEG (EX POTS TOMS PULSES)	OTHER CANNED VEG
168 19201	192	DRIED PULSES OTHER THAN AIR-DRIED	DRIED PULSES OTHER THAN AIR-DRIED	DRY PULSES NOT AIR-D

169	19501	195	AIR-DRIED VEGETABLES	AIR-DRIED VEGETABLES	AIR-DRIED VEGETABLES
170	19601	196	VEGETABLE JUICES	VEGETABLE JUICES	VEGETABLE JUICES
171	19701	197	CHIPS EXCL FROZEN	CHIPS EXCL FROZEN	CHIPS EXCL FROZEN
172	19801	198	INSTANT POTATO	INSTANT POTATO	INSTANT POTATO
173	19901	199	CANNED POTATO	CANNED POTATO	CANNED POTATO
174	20001	200	CRISPS & OTHER POTATO PRODS NOT FROZEN	CRISPS AND OTHER	POTATO PRODUCTS NF
175	20002	200	CRISPS AND POTATO SNACKS	CRISPS AND POTATO	SNACKS
176	20003	200	OTHER POTATO PRODUCTS (NOT FROZEN)	OTHER POTATO PROD	NOT FROZEN
177	20201	202	OTHER VEG PRODUCTS	OTHER VEG PRODUCTS	OTHER VEG PRODUCTS
178	20202	202	OTHER VEGETABLE PRODUCTS	OTHER VEGETABLE	PRODUCTS
179	20203	202	OTHER VEGETABLE PRODUCTS TAKEAWAY	OTHER VEGETABLE	PRODUCTS TAKEAWAY
180	20301	203	FROZEN PEAS	FROZEN PEAS	FROZEN PEAS
181	20401	204	FROZEN BEANS	FROZEN BEANS	FROZEN BEANS
182	20501	205	FROZEN CHIPS/OTHER POTATO PRODS	FROZEN CHIPS & OTHER	FROZEN POTATO PRODS

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
183	20801	208	ALL FROZEN VEG/VEG PRODS NOT SPEC ABOVE	ALL FROZEN VEG NSE		ALL FROZEN VEG NSE
184	21001	210	ORANGES FRESH	ORANGES FRESH		ORANGES FRESH
185	21401	214	OTHER CITRUS FRUIT FRESH	OTHER CITRUS FRUIT	FRESH	OTHER CITRUS FRUIT
186	21701	217	APPLES FRESH	APPLES FRESH		APPLES FRESH
187	21801	218	PEARS FRESH	PEARS FRESH		PEARS FRESH
188	22101	221	STONE FRUIT FRESH	STONE FRUIT FRESH		STONE FRUIT FRESH

189	22201	222	GRAPES FRESH	GRAPES FRESH		GRAPES FRESH
190	22701	227	SOFT FRUIT FRESH OTHER THAN GRAPES	SOFT FRUIT FRESH	OTHER THAN GRAPES	SOFT FRUIT FRESH NSE
191	22801	228	BANANAS FRESH	BANANAS FRESH		BANANAS FRESH
192	22901	229	RHUBARB FRESH	RHUBARB FRESH		RHUBARB FRESH
193	23101	231	OTHER FRESH FRUIT	OTHER FRESH FRUIT		OTHER FRESH FRUIT
194	23301	233	CANNED PEACHES PEARS & PINEAPPLES	CANNED PEACHES PEARS	AND PINEAPPLES	CANNED PEACH PEAR&PI
195	23601	236	OTHER CANNED OR BOTTLED FRUIT	OTHER CANNED OR	BOTTLED FRUIT	OTHER CANNED FRUIT
196	24001	240	DRIED FRUIT & DRIED FRUIT PRODS	DRIED FRUIT AND	DRIED FRUIT PRODUCTS	DRIED FRUIT & PRODS
197	24101	241	FROZEN FRUIT/FRUIT PRODS	FROZEN FRUIT AND	FRUIT PRODUCTS	FROZEN FRUIT & PRODS
198	24501	245	NUTS & NUT PRODUCTS	NUTS AND NUT	PRODUCTS	NUTS & NUT PRODUCTS
199	24801	248	FRUIT JUICES	FRUIT JUICES		FRUIT JUICES
200	24901	249	WELFARE ORANGE JUICE	WELFARE ORANGE JUICE		WELFARE ORANGE JUICE
201	25101	251	BREAD WHITE LARGE UNSLICED	BREAD WHITE LARGE	UNSLICED	BREAD WHITE LARGE US
202	25102	251	BREAD WHITE UNSLICED STANDARD	BREAD WHITE UNSLICED	STANDARD	BREAD WHITE UNSL STD
203	25201	252	BREAD WHITE LARGE SLICED	BREAD WHITE LARGE	SLICED	BREAD WHITE LARGE SL
204	25202	252	BREAD WHITE SLICED STANDARD	BREAD WHITE SLICED	STANDARD	BREAD WHITE SLCD STD
205	25301	253	BREAD WHITE SMALL UNSLICED	BREAD WHITE SMALL	UNSLICED	BREAD WHITE SMALL US
206	25401	254	BREAD WHITE SMALL SLICED	BREAD WHITE SMALL	SLICED	BREAD WHITE SMALL SL
207	25501	255	BREAD BROWN	BREAD BROWN		BREAD BROWN
208	25601	256	BREAD WHOLEWHEAT & WHOLEMEAL	BREAD WHOLEWHEAT &	WHOLEMEAL	BREAD WWHEAT & WMEAL

OBS GMINFDD1

GMINFDD2 STMTHSST STMTHSFN QMMET QMIMP CQU1 CQU2 CQU3 WELFI UNABVSTD NQI EXCLI

183	All frozen veg/veg prods not spec above	1	12	.	.	100	448	1408	0	OZ	0	0
184	Oranges fresh	1	12	.	.	100	448	1408	0	OZ	0	0
185	Other citrus fruit fresh	1	12	.	.	100	448	1408	0	OZ	0	0
186	Apples fresh	1	12	.	.	448	448	1408	0	OZ	0	0
187	Pears fresh	1	12	.	.	100	448	1408	0	OZ	0	0
188	Stone fruit fresh	1	12	.	.	100	448	1408	0	OZ	0	0
189	Grapes fresh	1	12	.	.	100	448	1408	0	OZ	0	0
190	Soft fruit fresh other than grapes	1	12	.	.	100	448	1408	0	OZ	0	0
191	Bananas fresh	1	12	.	.	100	448	1408	0	OZ	0	0
192	Rhubarb fresh	1	12	.	.	100	448	1408	0	OZ	0	0
193	Other fresh fruit	1	12	.	.	100	448	1408	0	OZ	0	0
194	Canned peaches pears & pineapples	1	12	.	.	100	448	1408	0	OZ	0	0
195	Other canned or bottled fruit	1	12	.	.	100	448	1408	0	OZ	0	0
196	Dried fruit & dried fruit products	1	12	.	.	100	448	1408	0	OZ	0	0
197	Frozen fruit/fruit prods	1	12	.	.	100	448	1408	0	OZ	0	0
198	Nuts and nut products	1	12	.	.	100	448	1408	0	OZ	0	0
199	Fruit juices	1	12	.	.	100	448	1408	0	floz	0	0
200	Welfare orange juice	1	12	.	.	100	448	1408	0	floz	0	0
201	Bread white large unsliced	1	12	.	.	100	448	1408	0	OZ	0	0
202	White unsliced standard loaves	1	12	.	.	100	448	1408	0	OZ	0	0
203	Bread white large sliced	1	12	.	.	100	448	1408	0	OZ	0	0
204	White unsliced standard loaves	1	12	.	.	100	448	1408	0	OZ	0	0
205	Bread white small unsliced	1	12	.	.	100	448	1408	0	OZ	0	0
206	Bread white small sliced	1	12	.	.	100	448	1408	0	OZ	0	0
207	Bread brown	1	12	.	.	100	448	1408	0	OZ	0	0
208	Bread wholewheat & wholemeal	1	12	.	.	100	448	1408	0	OZ	0	0

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O B S	M I N F D L 1	M A J F D L	I N F D L	N F D L 1	N F D L 2	I N F D L S																		
209	25701	257	BREAD WHITE SLICED PREMIUM	BREAD WHITE SLICED	PREMIUM	BRD WHT SLCD PREMIUM																		
210	25801	258	BREAD WHITE SLICED SOFT GRAIN	BREAD SLICED SOFT	GRAIN WHITE	BRD WHT SLCD SOFTGRN																		
211	25901	259	BREAD BROWN SLICED	BREAD BROWN SLICED		BREAD BROWN SLICED																		
212	26001	260	BREAD WHOLEMEAL SLICED	BREAD WHOLEMEAL	SLICED	BREAD WHOLEMEAL SLCD																		
213	26101	261	BREAD BROWN UNSLICED	BREAD BROWN UNSLICED		BREAD BROWN UNSLICED																		
214	26201	262	BREAD WHOLEMEAL UNSLICED	BREAD WHOLEMEAL	UNSLICED	BREAD WHOLEMEAL UNSL																		
215	26301	263	BREAD OTHER	BREAD OTHER		OTHER BREAD																		
216	26302	263	ROLLS (EXCL STARCH-REDUCED)	ROLLS	EXCL STARCH-REDUCED	ROLLS EXC STARCH-RED																		
217	26303	263	MALT BREAD AND FRUIT BREAD	MALT BREAD AND	FRUIT BREAD	MALT AND FRUIT BREAD																		
218	26304	263	VIENNA BREAD AND FRENCH BREAD	VIENNA BREAD AND	FRENCH BREAD	VIENNA &FRENCH BREAD																		
219	26305	263	STARCH REDUCED BREAD AND ROLLS	STARCH REDUCED BREAD	AND ROLLS	STARCH REDUCED BREAD																		
220	26306	263	OTHER BREAD	ALL OTHER BREAD NOT	SPECIFIED ELSEWHERE	ALL OTHER BREAD NSE																		
221	26307	263	SANDWICHES	SANDWICHES		SANDWICHES																		
222	26308	263	OTHER BREAD	OTHER BREAD		OTHER BREAD																		
223	26401	264	FLOUR	FLOUR		FLOUR																		
224	26701	267	BUNS SCONES & TEACAKES	BUNS SCONES AND	TEACAKES	BUNS SCONES &TEACAKE																		
225	27001	270	CAKES & PASTRIES	CAKES AND PASTRIES		CAKES & PASTRIES																		
226	27101	271	CRISPBREAD	CRISPBREAD		CRISPBREAD																		
227	27401	274	BISCUITS OTHER THAN CHOCOLATE	BISCUITS OTHER THAN	CHOCOLATE	BISCUITS NOT CHOC																		
O B S	G M I N F D L 1	G M I N F D L	G M I N F D L	G M I N F D L 2	S T M T H S T	S T M T H S T	Q M F E N	Q M I M P	C Q U 1	C Q U 2	C Q U 3	W E L I	U N A B V S D	E X C L										
209	White sliced premium			1	12	.	.		100	448	1408	0	OZ	0	0									
210	White sliced softgrain			1	12	.	.		100	448	1408	0	OZ	0	0									
211	Brown sliced			1	12	.	.		100	448	1408	0	OZ	0	0									
212	Wholemeal sliced			1	12	.	.		100	448	1408	0	OZ	0	0									
213	Brown unsliced			1	12	.	.		100	448	1408	0	OZ	0	0									
214	Wholemeal unsliced			1	12	.	.		100	448	1408	0	OZ	0	0									
215	Other bread			1	12	.	.		100	448	1408	0	OZ	0	0									
216	Rolls (excl. starch-reduced rolls)			1	12	.	.		100	448	1408	0	OZ	0	0									
217	Malt bread and fruit bread			1	12	.	.		100	448	1408	0	OZ	0	0									
218	Vienna and French bread			1	12	.	.		100	448	1408	0	OZ	0	0									
219	Starch-reduced bread and rolls			1	12	.	.		100	448	1408	0	OZ	0	0									
220	Other			1	12	.	.		100	448	1408	0	OZ	0	0									
221	Sandwiches			1	12	.	.		100	448	1408	0	OZ	0	0									
222	Other bread			1	12	.	.		100	448	1408	0	OZ	0	0									
223	Flour			1	12	.	.		100	448	1408	0	OZ	0	0									
224	Buns scones & teacakes			1	12	.	.		100	448	1408	0	OZ	0	0									

225	Cakes and pastries	1	12	.	.	100	448	1408	0	OZ	0	0
226	Crispbread	1	12	.	.	100	448	1408	0	OZ	0	0
227	Biscuits other than chocolate	1	12	.	.	100	448	1408	0	OZ	0	0

239	Rice			1	12	.	.	100	448	1408	0	OZ	0	0
240	Dried rice			1	12	.	.	100	448	1408	0	OZ	0	0
241	Cooked rice			1	12	.	.	100	448	1408	0	OZ	0	0
242	Cereal-based invalid foods		(including "slimming" foods)	1	12	.	.	100	448	1408	0	OZ	0	0
243	Infant foods			1	12	.	.	100	448	1408	0	OZ	0	0
244	Frozen convenience cereal foods			1	12	.	.	100	448	1408	0	OZ	0	0
245	Cakes and pastries			1	12	.	.	100	448	1408	0	OZ	0	0
246	Other			1	12	.	.	100	448	1408	0	OZ	0	0

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
247	29901	299	OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL	CONVENIENCE FOODS	OTHER CEREAL CONV FD
248	29902	299	CAKE TART SPONGE AND PUDDING MIXES	CAKE TART SPONGE AND	PUDDING MIXES	CAKE TART SPONGE MIX
249	29903	299	CANNED PASTA	CANNED PASTA		CANNED PASTA
250	29904	299	SAUCE MIXES	SAUCE MIXES		SAUCE MIXES
251	29905	299	OTHER CEREAL CONV FOODS (INC CANNED) NSE	OTHER CEREAL CONV FD	(INC CANNED) NSE	OTHER CEREAL CONV FD
252	29906	299	PIZZA	PIZZA		PIZZA
253	29907	299	CAKE, PUDDING AND DESSERT MIXES	CAKE, PUDDING AND	DESSERT MIXES	CAKE,PUD&DESSERT MIX
254	29908	299	OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL	CONVENIENCE FOODS	OTHER CEREAL CONV FD
255	29909	299	CEREAL SNACKS	CEREAL SNACKS		CEREAL SNACKS
256	29910	299	OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL	CONVENIENCE FOODS	OTH CER CONV FOODS
257	29911	299	PIZZA	PIZZA		PIZZA
258	29912	299	TAKEAWAY PIZZA	TAKEAWAY PIZZA		TAKEAWAY PIZZA
259	29913	299	OTHER CEREAL CONVENIENCE FOODS	OTHER CEREAL	CONVENIENCE FOODS	OTH CEREAL CONV FOOD
260	29914	299	PASTA	PASTA		PASTA
261	30101	301	OTHER CEREAL FOODS	OTHER CEREAL FOODS		OTHER CEREAL FOODS
262	30401	304	TEA	TEA		TEA
263	30701	307	COFFEE BEAN & GROUND	COFFEE BEAN & GROUND		COFFEE BEAN & GROUND
264	30801	308	COFFEE INSTANT (INCL AFD)	COFFEE INSTANT	(INCL AFD)	COFFEE INSTANT & AFD
265	30901	309	COFFEE ESSENCES	COFFEE ESSENCES		COFFEE ESSENCES
266	31201	312	COCOA & DRINKING CHOCOLATE	COCOA & DRINKING	CHOCOLATE	COCOA &DRINKING CHOC
267	31301	313	BRANDED FOOD DRINKS	BRANDED FOOD DRINKS		BRANDED FOOD DRINKS
268	31401	314	MINERAL WATERS	MINERAL WATERS		MINERAL WATER
269	31501	315	BABY FOODS CANNED OR BOTTLED	BABY FOODS CANNED	OR BOTTLED	BABY FOOD CANNED&BOT
270	31801	318	SOUPS CANNED	SOUPS CANNED		SOUPS CANNED
271	31802	318	SOUPS CANNED CONDENSED	SOUPS CANNED	CONDENSED	SOUPS CANNED COND.
272	31803	318	SOUPS CANNED OTHER	SOUPS CANNED	OTHER	SOUPS CANNED OTHER

OBS	GMINFDD1	GMINFDD2	STMTHSST	STMTHSFN	QMMET	QMIMP	CQU1	CQU2	CQU3	WELFI	UNABVSTD	NQI	EXCLI
247	Other cereal convenience foods		1	12	.	.	100	448	1408	0	OZ	0	0
248	Cake tart sponge and pudding mixes		1	12	.	.	100	448	1408	0	OZ	0	0
249	Canned pasta		1	12	.	.	100	448	1408	0	OZ	0	0
250	Sauce mixes		1	12	.	.	100	448	1408	0	OZ	0	0
251	Other cereal conv foods (inc canned) nse		1	12	.	.	100	448	1408	0	OZ	0	0
252	Pizzas		1	12	.	.	100	448	1408	0	OZ	0	0
253	Cakes, puddings and dessert mixes		1	12	.	.	100	448	1408	0	OZ	0	0
254	Other		1	12	.	.	100	448	1408	0	OZ	0	0
255	Cereal snacks		1	12	.	.	100	448	1408	0	OZ	0	0
256	Other		1	12	.	.	100	448	1408	0	OZ	0	0
257	Pizza		1	12	.	.	100	448	1408	0	OZ	0	0
258	Takeaway pizza		1	12	.	.	100	448	1408	0	OZ	0	0

259 Other cereal convenience foods	1	12	.	.	100	448	1408	0	OZ	0	0
260 Pasta	1	12	.	.	100	448	1408	0	OZ	0	0
261 Other cereal foods	1	12	.	.	100	448	1408	0	OZ	0	0
262 Tea	1	12	.	.	100	448	1408	0	OZ	0	0
263 Coffee bean & ground	1	12	.	.	100	448	1408	0	OZ	0	0
264 Coffee instant (incl afd)	1	12	.	.	100	448	1408	0	OZ	0	0
265 Coffee essences	1	12	.	.	100	448	1408	0	floz	0	0
266 Cocoa and drinking chocolate	1	12	.	.	100	448	1408	0	OZ	0	0
267 Branded food drinks	1	12	.	.	100	448	1408	0	OZ	0	0
268 Mineral water	1	12	.	.	100	448	1408	0	floz	0	0
269 Baby foods canned or bottled	1	12	.	.	100	448	1408	0	OZ	0	0
270 Soups canned	1	12	.	.	100	448	1408	0	OZ	0	0
271 Soups canned condensed	1	12	.	.	100	448	1408	0	OZ	0	0
272 Soups canned other	1	12	.	.	100	448	1408	0	OZ	0	0

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
273 31901	319		SOUPS DEHYDRATED & POWDERED	SOUPS DEHYDRATED &	POWDERED	SOUPS DEHYDR &POWDER
274 32001	320		AFD FOODS (EXCL COFFEE)	AFD FOODS	(EXCL COFFEE)	AFD FOOD(NOT COFFEE)
275 32301	323		SPREADS & DRESSINGS	SPREADS & DRESSINGS		SPREADS & DRESSINGS
276 32302	323		SALAD DRESSINGS	SALAD DRESSINGS		SALAD DRESSINGS
277 32303	323		OTHER SPREADS AND DRESSINGS	OTHER SPREADS AND	DRESSINGS	OTH SPRDS & DRESSING
278 32701	327		PICKLES & SAUCES	PICKLES & SAUCES		PICKLES & SAUCES
279 32801	328		MEAT AND YEAST EXTRACTS	MEAT &YEAST EXTRACTS		MEAT & YEAST EXTRACT
280 32901	329		TABLE JELLY SQUARES & CRYSTALS	TABLE JELLY SQUARES	AND CRYSTALS	TABLE JELLY
281 33201	332		ICE-CREAM (AS PART OF A MEAL) MOUSSE	ICE-CREAM (AS PART	OF A MEAL), MOUSSE	ICE-CREAM, PART MEAL
282 33202	332		ICE-CREAM, MOUSSE	ICE-CREAM, MOUSSE		ICE-CREAM, MOUSSE
283 33203	332		ICECREAM	ICECREAM		ICECREAM
284 33301	333		ALL FROZEN CONVENIENCE FOODS NSE	ALL FROZEN FOODS NOT	SPECIFIED ABOVE	ALL FROZEN FOODS NSE
285 33302	333		ICECREAM PRODUCTS	ICECREAM PRODUCTS		ICECREAM PRODUCTS
286 33303	333		OTHER FROZEN DAIRY FOODS AND ICES	OTHER FROZEN DAIRY	FOODS AND ICES	OTH FRZN DAIRY FOODS
287 33401	334		SALT	SALT		SALT
288 33501	335		ARTIFICIAL SWEETENERS - EXP ONLY	ARTIFICIAL SWEETENER	- EXP ONLY	ARTIF SWEETENER -EXP
289 33601	336		MISCELLANEOUS - EXP ONLY	MISCELLANEOUS -	EXP ONLY	MISCELLANEOUS - EXP
290 33901	339		NOVEL PROTEIN FOODS	NOVEL PROTEIN FOODS		NOVEL PROTEIN FOODS
291 34001	340		SOFT DRINKS CONCENTRATED	SOFT DRINKS	CONCENTRATED	SOFT DRINKS CONCENTR
292 34101	341		SOFT DRINKS UNCONCENTRATED	SOFT DRINKS	UNCONCENTRATED	SOFT DRINKS UNCONCEN
293 34201	342		SOFT DRINKS LOW CALORIE	SOFT DRINKS	LOW CALORIE	SOFT DRINKS LOW CALO
294 34301	343		LOW CALORIE SOFT DRINKS CONCENTRATED	LOW CAL SOFT DRINKS	CONCENTRATED	SOFT DRNKS L.CAL CON
295 34401	344		LOW CALORIE SOFT DRINKS UNCONCENTRATED	LOW CAL SOFT DRINKS	UNCONCENTRATED	SOFT DRNKS L.CAL UNC
296 35001	350		SOLID CHOCOLATE	SOLID CHOCOLATE		SOLID CHOCOLATE
297 35101	351		CHOCOLATE COATED FILLED BAR/SWEETS	CHOCOLATE COATED	FILLED BARS/SWEET	CHOCOATED BAR/SWEET
298 35201	352		CHEWING GUM	CHEWING GUM		CHEWING GUM

OBS	GMINFDD1	GMINFDD2	STMTHSST	STMTHSFN	QMMET	QMIMP	CQU1	CQU2	CQU3	WELFI	UNABVSTD	NQI	EXCLI
273 Soups dehydrated & powdered		1	12	.	.		100	448	1408	0	OZ	0	0
274 AFD foods (excl coffee)		1	12	.	.		100	448	1408	0	OZ	0	0
275 Spreads and dressings		1	12	.	.		100	448	1408	0	OZ	0	0
276 Salad dressings		1	12	.	.		100	448	1408	0	OZ	0	0
277 Other spreads and dressings		1	12	.	.		100	448	1408	0	OZ	0	0
278 Pickles and sauces		1	12	.	.		100	448	1408	0	OZ	0	0

279 Meat and yeast extracts	1	12	.	.	100	448	1408	0	oz	0	0
280 Table jelly squares & crystals	1	12	.	.	100	448	1408	0	oz	0	0
281 Ice-cream (as part of a meal), mousse	1	12	.	.	100	448	1408	0	floz	0	0
282 Ice-cream, mousse	1	12	.	.	100	448	1408	0	floz	0	0
283 Icecream	1	12	.	.	100	448	1408	0	floz	0	0
284 All frozen convenience foods nse	1	12	.	.	100	448	1408	0	floz	0	0
285 Icecream products	1	12	.	.	100	448	1408	0	floz	0	0
286 Other frozen dairy foods and ices	1	12	.	.	100	448	1408	0	floz	0	0
287 Salt	1	12	.	.	100	448	1408	0	oz	0	0
288 Artificial sweeteners - exp only	1	12	.	.	.	.	.	0		1	0
289 Miscellaneous - exp only	1	12	.	.	.	.	.	0		1	0
290 Novel protein foods	1	12	.	.	100	448	1408	0	oz	0	0
291 Soft drinks, concentrated	1	12	.	.	100	448	1408	0	floz	0	0
292 Soft drinks, unconcentrated	1	12	.	.	100	448	1408	0	floz	0	0
293 Soft drinks, low calorie	1	12	.	.	100	448	1408	0	floz	0	1
294 Low calorie soft drinks concentrated	1	12	.	.	100	448	1408	0	floz	0	0
295 Soft drinks low calorie unconcentrated	1	12	.	.	100	448	1408	0	floz	0	0
296 Solid chocolate	1	12	.	.	1000	1000	1000	0	g	0	0
297 Chocolate coated filled bar/ sweets	1	12	.	.	2270	2270	2270	0	g	0	0
298 Chewing gum	1	12	.	.	227	227	227	0	g	0	0

OBS	MINFD	MAJFD	MINFDDL	MINFDDL1	MINFDDL2	MINFDDS
299 35301	353		HARD PRESSED MINTS	HARD PRESSED MINTS		MARD PRESSED MINTS
300 35302	353		BOILED SWEETS	BOILED SWEETS		BOILED SWEETS
301 35401	354		FUDGE, TOFFEES, CARAMELS	FUDGE, TOFFEES,	AND CARAMELS	FUDGE/TOFFEE/CARAMEL
302 38001	380		LOW ALCOHOL BEERS, LAGERS AND CIDERS	LOW ALCOHOL BEERS,	LAGERS AND CIDERS	LA BEER LAGER CIDER
303 38101	381		BEERS	BEERS		BEERS
304 38201	382		LAGERS AND CONTINENTAL BEERS	LAGERS AND	CONTINENTAL BEERS	LAGERS/FOREIGN BEERS
305 38301	383		CIDERS AND PERRY	CIDERS AND PERRY		CIDERS AND PERRY
306 38401	384		WINE	WINE		WINE
307 38501	385		LA WINE, WINE AND SPIRITS WITH ADDITIONS	LA WINE,WINE/SPIRITS	WITH ADDITIONS	LA/MIXED WINE/SPIRIT
308 38601	386		FORTIFIED WINES	FORTIFIED WINES		FORTIFIED WINES
309 38701	387		SPIRITS	SPIRITS		SPIRITS
310 38801	388		LIQUEURS AND COCKTAILS	LIQUEURS AND	COCKTAILS	LIQUEURS/COCKTAILS
311 38901	389		ALCOHOLIC CARBONATES	ALCOHOLIC CARBONATED	DRINKS	ALCO-POPS

OBS	GMINFDD1	GMINFDD2	STMTHSST	STMTHSFN	QMMET	QMIMP	CQU1	CQU2	CQU3	WELFI	UNABVSTD	NQI	EXCLI
299 Hard pressed mints			1	12	.	.	600	600	600	0	g	0	0
300 Boiled sweets			1	12	.	.	1050	1050	1050	0	g	0	0
301 Fudge, toffees, caramels			1	12	.	.	2000	2000	2000	0	g	0	0
302 Low Alcohol beers, lagers and ciders			1	12	.	.	250	600	600	0	cl	0	0
303 Beers			1	12	.	.	1100	2200	2200	0	cl	0	0
304 Lagers and continental beers			1	12	.	.	1100	2200	2200	0	cl	0	0
305 Ciders and perry			1	12	.	.	600	1050	1050	0	cl	0	0
306 Wine			1	12	.	.	300	1000	1000	0	cl	0	0
307 Low alcohol wine, wines and spirits with additions			1	12	.	.	300	400	400	0	cl	0	0
308 Fortified wines			1	12	.	.	200	375	375	0	cl	0	0
309 Spirits			1	12	.	.	170	250	250	0	cl	0	0
310 Liqueurs			1	12	.	.	170	250	250	0	cl	0	0
311 Alcoholic Carbonates(Alco-pops)			1	12	.	.	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

OBS	MINFD	STYRST	STYRFIN
1	401	1972	1983
2	402	1984	9999
3	403	1984	9999
4	404	1984	9999
5	501	1972	9999
6	601	1972	9999
7	901	1972	9999
8	1001	1972	1976
9	1101	1972	9999
10	1201	1972	9999
11	1301	1972	9999
12	1302	1992	9999
13	1501	1983	1985
14	1502	1986	9999
15	1503	1986	9999
16	1601	1972	1982
17	1602	1983	1991
18	1603	1992	9999
19	1604	1992	9999
20	1701	1972	9999
21	2201	1972	9999
22	2202	1972	9999
23	2203	1972	9999
24	2204	1972	1991
25	2205	1992	9999
26	2206	1992	9999
27	2301	1972	9999
28	3101	1972	1975
29	3102	1972	9999
30	3103	1972	9999
31	3104	1976	9999
32	3105	1976	9999
33	3106	1972	9999
34	3107	1976	9999
35	3108	1972	1975
36	3109	1972	1975
37	3601	1972	9999
38	3602	1972	9999
39	3603	1972	9999
40	3604	1972	9999
41	4101	1972	9999
42	4102	1972	9999
43	4103	1972	9999
44	4104	1972	9999
45	4601	1972	1973
46	4602	1974	1977
47	4603	1978	9999
48	4604	1974	9999
49	4605	1974	9999
50	4606	1974	1977
51	4607	1978	9999
52	5101	1972	9999
53	5501	1972	1977
54	5502	1978	9999
55	5503	1978	9999
56	5504	1978	9999
57	5801	1972	9999
58	5901	1972	1978
59	5902	1979	1994
60	5903	1995	9999
61	5904	1995	9999
62	6201	1972	9999
63	6601	1972	9999
64	7101	1972	1978
65	7102	1979	9999
66	7301	1972	9999
67	7701	1972	1977
68	7702	1978	9999
69	7703	1978	9999

OBS	MINFD	STYRST	STYRFIN
70	7704	1978	9999
71	7801	1972	9999
72	7901	1972	9999
73	8001	1972	9999
74	8301	1972	1982
75	8302	1983	9999
76	8303	1983	9999
77	8801	1972	1982
78	8802	1983	9999
79	8803	1983	1991
80	8804	1992	9999
81	8805	1992	9999
82	9301	1992	9999
83	9302	1992	9999
84	9401	1972	1976
85	9402	1977	1991
86	9403	1977	9999
87	9404	1977	1994
88	9405	1977	1994
89	9406	1977	1994
90	9407	1995	9999
91	9408	1995	9999
92	9409	1995	9999
93	9410	1995	9999
94	9411	1995	9999
95	10001	1972	9999
96	10501	1972	9999
97	11001	1972	9999
98	11101	1972	9999
99	11201	1972	9999
100	11301	1972	9999
101	11401	1972	9999
102	11501	1972	9999
103	11601	1972	9999
104	11701	1972	9999
105	11801	1972	9999
106	11901	1972	9999
107	12001	1972	9999
108	12301	1972	1994
109	12302	1995	9999
110	12303	1995	9999
111	12701	1972	9999
112	12901	1972	9999
113	13501	1972	9999
114	13502	1972	9999
115	13503	1972	9999
116	13504	1972	9999
117	13801	1972	9999
118	13802	1972	9999
119	13901	1972	9999
120	14301	1972	1975
121	14302	1972	1975
122	14303	1976	9999
123	14801	1976	1983
124	14802	1986	9999
125	14803	1972	1975
126	14803	1984	9999
127	14804	1984	1991
128	14805	1972	1975
129	14805	1992	9999
130	14806	1972	1975
131	14807	1972	1975
132	14807	1992	9999
133	15001	1972	9999
134	15101	1972	9999
135	15201	1972	9999
136	15301	1972	9999
137	15401	1972	9999
138	15501	1993	9999
139	15502	1993	9999

140	15503	1993	9999	211	25601	1972	1991
141	15601	1972	1992	212	25701	1992	9999
142	15602	1992	1992	213	25801	1992	9999
143	15701	1972	1992	214	25901	1992	9999
144	15801	1972	1992	215	26001	1992	9999
145	15802	1992	1992	216	26101	1992	9999
146	15901	1972	1992	217	26201	1992	9999
147	16001	1972	1992	218	26301	1972	1975
148	16002	1992	1992	219	26301	1978	1983
149	16101	1972	1992	220	26302	1976	1977
150	16201	1972	9999	221	26302	1984	9999
151	16301	1972	9999	222	26303	1976	1977
152	16401	1972	9999	223	26303	1984	9999
153	16701	1972	9999	224	26304	1976	1977
154	16801	1972	9999	225	26304	1984	9999
155	16901	1972	9999	226	26305	1976	1977
156	17101	1972	9999	227	26305	1984	9999
157	17201	1972	9999	228	26306	1976	1977
158	17301	1972	9999	229	26306	1984	1991
159	17401	1972	9999	230	26307	1992	9999
160	17501	1972	9999	231	26308	1992	9999
161	17601	1972	9999	232	26401	1972	9999
162	17701	1972	9999	233	26701	1972	9999
163	17801	1972	9999	234	27001	1972	9999
164	18301	1972	9999	235	27101	1972	9999
165	18401	1972	9999	236	27401	1972	1973
166	18501	1972	9999	237	27401	1978	1994
167	18801	1972	1994	238	27402	1974	1977
168	18802	1995	9999	239	27402	1995	9999
169	18803	1995	9999	240	27403	1974	1977
170	19101	1972	9999	241	27403	1995	9999
171	19201	1972	9999	242	27701	1972	9999
172	19501	1972	9999	243	28101	1972	9999
173	19601	1972	9999	244	28201	1972	1991
174	19701	1972	9999	245	28202	1992	9999
175	19801	1972	9999	246	28203	1992	9999
176	19901	1972	9999	247	28204	1992	9999
177	20001	1972	1991	248	28205	1992	9999
178	20002	1992	9999	249	28501	1972	9999
179	20003	1992	9999	250	28601	1972	9999
180	20201	1972	1994	251	28701	1972	1994
181	20202	1995	9999	252	28702	1995	9999
182	20203	1995	9999	253	28703	1995	9999
183	20301	1972	9999	254	29001	1972	9999
184	20401	1972	9999	255	29101	1972	9999
185	20501	1972	9999	256	29401	1972	1982
186	20801	1972	9999	257	29402	1983	9999
187	21001	1972	9999	258	29403	1983	9999
188	21401	1972	9999	259	29901	1972	1973
189	21701	1972	9999	260	29901	1975	1982
190	21801	1972	9999	261	29902	1974	1974
191	22101	1972	9999	262	29903	1974	1974
192	22201	1972	9999	263	29903	1983	9999
193	22701	1972	9999	264	29904	1974	1974
194	22801	1972	9999	265	29905	1974	1974
195	22901	1972	9999	266	29906	1983	1994
196	23101	1972	9999	267	29907	1983	9999
197	23301	1972	9999	268	29908	1983	1992
198	23601	1972	9999	269	29909	1993	9999
199	24001	1972	9999	270	29910	1993	1994
200	24101	1972	9999	271	29911	1995	9999
201	24501	1972	9999	272	29912	1995	9999
202	24801	1972	9999	273	29913	1995	9999
203	24901	1972	1972	274	29914	1998	9999
204	25101	1972	1991	275	30101	1972	9999
205	25102	1992	9999	276	30401	1972	9999
206	25201	1972	1991	277	30701	1972	9999
207	25202	1992	9999	278	30801	1972	9999
208	25301	1972	1991	279	30901	1972	9999
209	25401	1972	1991	280	31201	1972	9999
210	25501	1972	1991	281	31301	1972	9999

282	31401	1983	9999
283	31501	1972	9999
284	31801	1972	1972
285	31801	1974	9999
286	31802	1973	1973
287	31803	1973	1973
288	31901	1972	9999
289	32001	1972	1995
290	32301	1972	1991
291	32302	1992	9999
292	32303	1992	9999
293	32701	1972	9999
294	32801	1972	9999
295	32901	1972	9999
296	33201	1972	1981
297	33202	1982	1991
298	33203	1992	9999
299	33301	1972	1991
300	33302	1992	9999
301	33303	1992	9999
302	33401	1972	9999
303	33501	1972	9999
304	33601	1972	9999
305	33901	1972	9999
306	34001	1975	9999
307	34101	1975	9999
308	34201	1975	1991
309	34301	1992	9999
310	34401	1992	9999
311	35001	1992	9999
312	35101	1992	9999
313	35201	1992	9999
314	35301	1992	9999
315	35302	1992	9999
316	35401	1992	9999
317	38001	1992	9999
318	38101	1992	9999
319	38201	1992	9999
320	38301	1992	9999
321	38401	1992	9999
322	38501	1992	9999
323	38601	1992	9999
324	38701	1992	9999
325	38801	1992	9999
326	38901	1997	9999

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME NFNDATE

2 LOCATION /Nfshome/Workarea

3 SOURCE OF INFORMATION: SAS version of header record on the SIR/SAS interface file NFN20MTH, written after range and missing value checks

4 TYPE OF DATA Reference Data Interpretive

5 BRIEF DESCRIPTION Information concerning the period to which SIR/SAS interface files refer

6 READ IN SAS PROG (S) IMPREAD

7 SORTED BY

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	STYR	N	4	1972-9999		N	STATISTICAL YEAR Year to which data refer
2	STMTHST	N	3	1-12		N	STATISTICAL MONTH (START) Statistical month that starts the period to which the data refer
3	STMTHFIN	N	3	1-12		N	STATISTICAL MONTH (FINISH) Statistical month that ends the period to which the data refer

;

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME: NFN20MTH
2 LOCATION
3 SOURCE OF INFORMATION: SAS version of SIR/SAS Interface File NFN20MTH, written after range and missing value checks
4 TYPE OF DATA: Reference Data Interpretive
5 BRIEF DESCRIPTION: Lists files brought across the SIR/SAS interface
6 READ IN SAS PROG (S): None
7 SORTED BY
8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	TABFILE	C	8	apc		N	TABFILE NAME Name of the SIR system tabfile which generated the table.
2	TABLE	C	8	apc		N	TABLE NAME Name of the SIR system table whose information is contained in the interface file with this name
3	RELCNT	N	8	0-999999		N	RECORD COUNT The number of records in the interface file with the indicated name. Note that the header record is excluded in this count of records

A

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

OBS	MINFD	NUTRIENT	STYRST	NUTCVF	SEAS	OBS	MINFD	NUTRIENT	STYRST	NUTCVF	SEAS
1	401	2	1972	19.0000	1	51	401	4	1983	13.8000	3
2	401	2	1983	17.0000	1	52	401	4	1972	14.6000	4
3	401	2	1972	19.0000	2	53	401	4	1973	14.7000	4
4	401	2	1972	19.0000	3	54	401	4	1974	14.4000	4
5	401	2	1983	20.0000	3	55	401	4	1975	14.5000	4
6	401	2	1972	19.0000	4	56	401	4	1976	14.4000	4
7	401	3	1972	22.0000	1	57	401	4	1977	13.700	4
8	401	3	1979	23.0000	1	58	401	4	1978	13.600	4
9	401	3	1983	22.0000	1	59	401	4	1979	13.800	4
10	401	3	1972	21.0000	2	60	401	4	1980	13.900	4
11	401	3	1973	22.0000	2	61	401	4	1981	13.500	4
12	401	3	1974	21.0000	2	62	401	4	1983	14.300	4
13	401	3	1977	22.0000	2	63	401	5	1972	6.800	1
14	401	3	1981	23.0000	2	64	401	5	1974	6.700	1
15	401	3	1983	21.0000	2	65	401	5	1977	7.000	1
16	401	3	1972	22.0000	3	66	401	5	1978	7.200	1
17	401	3	1975	23.0000	3	67	401	5	1979	7.300	1
18	401	3	1976	22.0000	3	68	401	5	1980	7.400	1
19	401	3	1979	23.0000	3	69	401	5	1982	7.300	1
20	401	3	1980	22.0000	3	70	401	5	1983	6.400	1
21	401	3	1982	21.0000	3	71	401	5	1972	6.400	2
22	401	3	1983	22.0000	3	72	401	5	1977	6.700	2
23	401	3	1972	24.0000	4	73	401	5	1978	6.900	2
24	401	3	1974	23.0000	4	74	401	5	1979	7.000	2
25	401	4	1972	14.0000	1	75	401	5	1980	7.100	2
26	401	4	1974	13.8000	1	76	401	5	1981	7.200	2
27	401	4	1977	13.4000	1	77	401	5	1983	6.100	2
28	401	4	1979	13.8000	1	78	401	5	1972	6.700	3
29	401	4	1980	13.9000	1	79	401	5	1973	6.800	3
30	401	4	1981	13.8000	1	80	401	5	1974	6.700	3
31	401	4	1982	13.7000	1	81	401	5	1976	6.600	3
32	401	4	1983	13.9000	1	82	401	5	1977	7.000	3
33	401	4	1972	13.3000	2	83	401	5	1978	7.100	3
34	401	4	1975	13.1000	2	84	401	5	1979	7.200	3
35	401	4	1976	13.3000	2	85	401	5	1980	7.100	3
36	401	4	1977	12.8000	2	86	401	5	1981	6.900	3
37	401	4	1979	13.1000	2	87	401	5	1983	6.400	3
38	401	4	1980	13.2000	2	88	401	5	1972	7.100	4
39	401	4	1981	13.5000	2	89	401	5	1974	7.000	4
40	401	4	1983	13.2000	2	90	401	5	1978	7.300	4
41	401	4	1972	13.8000	3	91	401	5	1979	7.400	4
42	401	4	1973	14.0000	3	92	401	5	1981	7.200	4
43	401	4	1974	13.9000	3	93	401	5	1983	6.600	4
44	401	4	1976	13.6000	3	94	401	6	1972	0.600	1
45	401	4	1977	13.2000	3	95	401	6	1972	0.500	2
46	401	4	1978	13.3000	3	96	401	6	1978	0.600	2
47	401	4	1979	13.4000	3	97	401	6	1972	0.600	3
48	401	4	1980	13.2000	3	98	401	6	1977	0.500	3
49	401	4	1981	12.9000	3	99	401	6	1978	0.600	3
50	401	4	1982	13.0000	3	100	401	6	1972	0.600	4
						101	401	7	1972	28.000	1

102	401	7	1980	27.000	1	154	401	9	1980	1.610	4
103	401	7	1972	28.000	2	155	401	10	1972	700.000	1
104	401	7	1980	27.000	2	156	401	10	1983	600.000	1
105	401	7	1972	28.000	3	157	401	10	1972	700.000	2
106	401	7	1980	27.000	3	158	401	10	1983	600.000	2
107	401	7	1972	28.000	4	159	401	10	1972	700.000	3
108	401	7	1980	27.000	4	160	401	10	1983	600.000	3
109	401	7	1983	26.000	4	161	401	10	1972	700.000	4
110	401	8	1972	390.000	1	162	401	10	1983	600.000	4
111	401	8	1974	380.000	1	163	401	11	1972	0.600	1
112	401	8	1980	390.000	1	164	401	11	1977	0.300	1
113	401	8	1983	380.000	1	165	401	11	1972	0.600	2
114	401	8	1972	380.000	2	166	401	11	1977	0.300	2
115	401	8	1980	370.000	2	167	401	11	1972	0.600	3
116	401	8	1981	380.000	2	168	401	11	1977	0.300	3
117	401	8	1982	390.000	2	169	401	11	1972	0.600	4
118	401	8	1983	370.000	2	170	401	11	1977	0.300	4
119	401	8	1972	380.000	3	171	401	12	1972	140.000	1
120	401	8	1973	390.000	3	172	401	12	1982	230.000	1
121	401	8	1974	400.000	3	173	401	12	1972	190.000	2
122	401	8	1976	380.000	3	174	401	12	1975	180.000	2
123	401	8	1972	400.000	4	175	401	12	1976	190.000	2
124	401	8	1974	390.000	4	176	401	12	1981	200.000	2
125	401	8	1979	380.000	4	177	401	12	1982	340.000	2
126	401	8	1980	390.000	4	178	401	12	1983	330.000	2
127	401	8	1981	380.000	4	179	401	12	1972	200.000	3
128	401	8	1983	390.000	4	180	401	12	1976	190.000	3
129	401	9	1972	1.630	1	181	401	12	1977	200.000	3
130	401	9	1974	1.600	1	182	401	12	1981	190.000	3
131	401	9	1977	1.610	1	183	401	12	1982	380.000	3
132	401	9	1978	1.600	1	184	401	12	1972	200.000	4
133	401	9	1980	1.610	1	185	401	12	1974	190.000	4
134	401	9	1981	1.630	1	186	401	12	1982	270.000	4
135	401	9	1982	1.620	1	187	401	13	1972	60.000	1
136	401	9	1983	1.570	1	188	401	13	1979	70.000	1
137	401	9	1972	1.590	2	189	401	13	1972	130.000	2
138	401	9	1974	1.570	2	190	401	13	1981	140.000	2
139	401	9	1977	1.580	2	191	401	13	1982	70.000	2
140	401	9	1978	1.570	2	192	401	13	1972	130.000	3
141	401	9	1981	1.610	2	193	401	13	1982	210.000	3
142	401	9	1983	1.560	2	194	401	13	1972	130.000	4
143	401	9	1972	1.590	3	195	401	13	1977	120.000	4
144	401	9	1973	1.630	3	196	401	13	1979	130.000	4
145	401	9	1974	1.660	3	197	401	13	1981	120.000	4
146	401	9	1976	1.590	3	198	401	13	1982	210.000	4
147	401	9	1979	1.600	3	199	401	14	1972	170.000	1
148	401	9	1980	1.590	3	200	401	14	1979	150.000	1
149	401	9	1981	1.570	3	201	401	14	1980	160.000	1
150	401	9	1983	1.610	3	202	401	14	1981	150.000	1
151	401	9	1972	1.670	4	203	401	14	1982	240.000	1
152	401	9	1974	1.640	4	204	401	14	1972	250.000	2
153	401	9	1977	1.620	4	205	401	14	1979	210.000	2

206	401	14	1981	220.000	2	258	401	17	1982	0.400	4
207	401	14	1982	350.000	2	259	401	18	1972	273.000	1
208	401	14	1972	260.000	3	260	401	18	1978	274.000	1
209	401	14	1979	220.000	3	261	401	18	1972	273.000	2
210	401	14	1981	210.000	3	262	401	18	1978	274.000	2
211	401	14	1982	420.000	3	263	401	18	1972	273.000	3
212	401	14	1972	260.000	4	264	401	18	1978	274.000	3
213	401	14	1977	250.000	4	265	401	18	1972	273.000	4
214	401	14	1979	210.000	4	266	401	18	1978	274.000	4
215	401	14	1982	300.000	4	267	401	19	1972	5.000	1
216	401	15	1972	0.240	1	268	401	19	1972	5.000	2
217	401	15	1976	0.220	1	269	401	19	1972	5.000	3
218	401	15	1980	0.210	1	270	401	19	1982	4.900	3
219	401	15	1982	0.230	1	271	401	19	1972	5.000	4
220	401	15	1983	0.200	1	272	401	20	1972	6.000	1
221	401	15	1972	0.240	2	273	401	20	1983	4.000	1
222	401	15	1976	0.220	2	274	401	20	1972	6.000	2
223	401	15	1980	0.210	2	275	401	20	1982	5.000	2
224	401	15	1982	0.240	2	276	401	20	1983	4.000	2
225	401	15	1983	0.200	2	277	401	20	1972	6.000	3
226	401	15	1972	0.240	3	278	401	20	1982	5.000	3
227	401	15	1976	0.220	3	279	401	20	1983	4.000	3
228	401	15	1980	0.210	3	280	401	20	1972	6.000	4
229	401	15	1982	0.230	3	281	401	20	1982	5.0000	4
230	401	15	1983	0.200	3	282	401	20	1983	4.0000	4
231	401	15	1972	0.240	4	283	401	21	1972	0.0500	1
232	401	15	1976	0.220	4	284	401	21	1976	0.0900	1
233	401	15	1980	0.210	4	285	401	21	1982	0.1500	1
234	401	15	1982	0.250	4	286	401	21	1972	0.1800	2
235	401	15	1983	0.200	4	287	401	21	1976	0.1300	2
236	401	16	1972	0.880	1	288	401	21	1980	0.1400	2
237	401	16	1978	1.110	1	289	401	21	1981	0.1300	2
238	401	16	1982	0.980	1	290	401	21	1982	0.1900	2
239	401	16	1972	0.880	2	291	401	21	1972	0.3000	3
240	401	16	1978	1.110	2	292	401	21	1976	0.1500	3
241	401	16	1982	0.960	2	293	401	21	1977	0.1600	3
242	401	16	1983	0.980	2	294	401	21	1981	0.1500	3
243	401	16	1972	0.880	3	295	401	21	1982	0.1900	3
244	401	16	1978	1.110	3	296	401	21	1972	0.0800	4
245	401	16	1982	1.010	3	297	401	21	1976	0.0900	4
246	401	16	1983	0.980	3	298	401	21	1982	0.1500	4
247	401	16	1972	0.880	4	299	401	22	1979	29.0000	1
248	401	16	1978	1.110	4	300	401	22	1983	31.0000	1
249	401	16	1982	1.050	4	301	401	22	1979	29.0000	2
250	401	16	1983	0.980	4	302	401	22	1983	31.0000	2
251	401	17	1972	0.500	1	303	401	22	1979	29.0000	3
252	401	17	1982	0.400	1	304	401	22	1983	31.0000	3
253	401	17	1972	0.500	2	305	401	22	1979	29.0000	4
254	401	17	1982	0.400	2	306	401	22	1983	31.0000	4
255	401	17	1972	0.500	3	307	402	2	1984	17.0000	1
256	401	17	1983	0.400	3	308	402	2	1986	18.0000	1
257	401	17	1972	0.500	4	309	402	2	1990	19.0000	1

310	402	2	1992	18.8000	1	362	402	4	1984	13.8000	3
311	402	2	1984	19.0000	2	363	402	4	1985	14.1000	3
312	402	2	1992	18.8000	2	364	402	4	1986	14.7000	3
313	402	2	1984	20.0000	3	365	402	4	1987	14.6000	3
314	402	2	1990	19.0000	3	366	402	4	1988	14.9000	3
315	402	2	1992	18.8000	3	367	402	4	1989	14.8000	3
316	402	2	1984	18.0000	4	368	402	4	1990	14.2000	3
317	402	2	1986	19.0000	4	369	402	4	1991	14.3000	3
318	402	2	1992	18.8000	4	370	402	4	1992	14.4600	3
319	402	3	1984	23.0000	1	371	402	4	1993	14.4900	3
320	402	3	1992	23.8000	1	372	402	4	1995	14.5300	3
321	402	3	1993	23.7000	1	373	402	4	1996	14.2000	3
322	402	3	1994	23.9000	1	374	402	4	1997	15.0000	3
323	402	3	1995	24.0000	1	375	402	4	1984	14.4000	4
324	402	3	1984	22.0000	2	376	402	4	1985	14.2000	4
325	402	3	1986	23.0000	2	377	402	4	1986	14.9000	4
326	402	3	1992	23.3000	2	378	402	4	1987	15.0000	4
327	402	3	1993	23.4000	2	379	402	4	1989	14.9000	4
328	402	3	1994	23.7000	2	380	402	4	1991	15.1000	4
329	402	3	1995	23.6000	2	381	402	4	1992	15.2300	4
330	402	3	1984	23.0000	3	382	402	4	1993	15.4900	4
331	402	3	1991	24.0000	3	383	402	4	1994	15.8600	4
332	402	3	1992	23.8000	3	384	402	4	1995	15.6700	4
333	402	3	1993	23.9000	3	385	402	5	1984	6.5000	1
334	402	3	1984	24.0000	4	386	402	5	1986	6.4000	1
335	402	3	1985	23.0000	4	387	402	5	1988	6.3000	1
336	402	3	1986	24.0000	4	388	402	5	1990	6.2000	1
337	402	3	1990	23.0000	4	389	402	5	1991	6.3000	1
338	402	3	1991	24.0000	4	390	402	5	1992	6.4100	1
339	402	3	1993	24.4000	4	391	402	5	1993	6.3800	1
340	402	3	1994	25.0000	4	392	402	5	1994	6.4400	1
341	402	3	1995	24.7000	4	393	402	5	1995	6.47000	1
342	402	4	1984	14.0000	1	394	402	5	1997	6.20000	1
343	402	4	1985	13.9000	1	395	402	5	1984	6.30000	2
344	402	4	1986	14.7000	1	396	402	5	1986	6.20000	2
345	402	4	1989	14.5000	1	397	402	5	1988	6.30000	2
346	402	4	1990	14.8000	1	398	402	5	1989	6.20000	2
347	402	4	1991	15.2000	1	399	402	5	1990	6.70000	2
348	402	4	1992	15.4400	1	400	402	5	1991	6.80000	2
349	402	4	1993	15.3700	1	401	402	5	1992	6.88000	2
350	402	4	1994	15.5200	1	402	402	5	1993	6.89000	2
351	402	4	1995	15.6000	1	403	402	5	1994	7.00000	2
352	402	4	1997	16.4000	1	404	402	5	1995	6.95000	2
353	402	4	1984	13.7000	2	405	402	5	1997	6.20000	2
354	402	4	1985	13.6000	2	406	402	5	1984	6.40000	3
355	402	4	1986	14.4000	2	407	402	5	1985	6.50000	3
356	402	4	1990	14.2000	2	408	402	5	1986	6.40000	3
357	402	4	1991	14.5000	2	409	402	5	1990	7.20000	3
358	402	4	1993	14.5300	2	410	402	5	1991	7.30000	3
359	402	4	1994	14.7500	2	411	402	5	1992	7.32000	3
360	402	4	1995	14.6400	2	412	402	5	1993	7.34000	3
361	402	4	1997	14.2000	2	413	402	5	1995	7.35000	3

414	402	5	1996	7.20000	3	466	402	8	1984	380.000	1
415	402	5	1997	6.60000	3	467	402	8	1990	390.000	1
416	402	5	1984	6.70000	4	468	402	8	1992	395.000	1
417	402	5	1985	6.60000	4	469	402	8	1993	394.000	1
418	402	5	1986	6.50000	4	470	402	8	1994	396.000	1
419	402	5	1990	6.60000	4	471	402	8	1995	397.000	1
420	402	5	1991	6.70000	4	472	402	8	1997	410.000	1
421	402	5	1992	6.77000	4	473	402	8	1984	380.000	2
422	402	5	1993	6.88000	4	474	402	8	1990	390.000	2
423	402	5	1994	7.05000	4	475	402	8	1992	391.000	2
424	402	5	1995	6.96000	4	476	402	8	1994	394.000	2
425	402	5	1996	6.60000	4	477	402	8	1995	393.000	2
426	402	5	1997	6.80000	4	478	402	8	1997	380.000	2
427	402	6	1984	0.60000	1	479	402	8	1984	390.000	3
428	402	6	1986	0.80000	1	480	402	8	1992	395.000	3
429	402	6	1988	0.70000	1	481	402	8	1995	396.000	3
430	402	6	1990	0.60000	1	482	402	8	1996	390.000	3
431	402	6	1992	0.64000	1	483	402	8	1984	390.000	4
432	402	6	1993	0.63000	1	484	402	8	1985	380.000	4
433	402	6	1994	0.64000	1	485	402	8	1986	390.000	4
434	402	6	1997	0.80000	1	486	402	8	1992	396.000	4
435	402	6	1984	0.60000	2	487	402	8	1993	400.000	4
436	402	6	1986	0.70000	2	488	402	8	1994	405.000	4
437	402	6	1990	0.60000	2	489	402	8	1995	403.000	4
438	402	6	1991	0.70000	2	490	402	9	1984	1.580	1
439	402	6	1992	0.67000	2	491	402	9	1986	1.590	1
440	402	6	1994	0.68000	2	492	402	9	1989	1.580	1
441	402	6	1997	0.80000	2	493	402	9	1990	1.610	1
442	402	6	1984	0.60000	3	494	402	9	1991	1.630	1
443	402	6	1986	0.70000	3	495	402	9	1992	1.650	1
444	402	6	1989	0.80000	3	496	402	9	1993	1.640	1
445	402	6	1990	0.70000	3	497	402	9	1994	1.650	1
446	402	6	1992	0.71000	3	498	402	9	1995	1.660	1
447	402	6	1984	0.60000	4	499	402	9	1997	1.800	1
448	402	6	1985	0.70000	4	500	402	9	1984	1.590	2
449	402	6	1992	0.670	4	501	402	9	1986	1.600	2
450	402	6	1993	0.680	4	502	402	9	1990	1.620	2
451	402	6	1994	0.690	4	503	402	9	1991	1.630	2
452	402	6	1997	0.800	4	504	402	9	1994	1.650	2
453	402	7	1984	27.000	1	505	402	9	1995	1.640	2
454	402	7	1990	28.000	1	506	402	9	1984	1.610	3
455	402	7	1992	28.100	1	507	402	9	1985	1.620	3
456	402	7	1984	27.000	2	508	402	9	1986	1.630	3
457	402	7	1990	28.000	2	509	402	9	1991	1.640	3
458	402	7	1992	28.100	2	510	402	9	1992	1.650	3
459	402	7	1997	20.000	2	511	402	9	1984	1.620	4
460	402	7	1984	27.000	3	512	402	9	1985	1.600	4
461	402	7	1990	28.000	3	513	402	9	1986	1.610	4
462	402	7	1992	28.100	3	514	402	9	1990	1.640	4
463	402	7	1984	26.000	4	515	402	9	1991	1.650	4
464	402	7	1990	28.000	4	516	402	9	1992	1.660	4
465	402	7	1992	28.100	4	517	402	9	1993	1.670	4

518	402	9	1994	1.690	4	570	402	13	1984	210.000	4
519	402	9	1995	1.680	4	571	402	13	1990	100.000	4
520	402	10	1984	600.000	1	572	402	13	1997	80.000	4
521	402	10	1986	670.000	1	573	402	14	1984	240.000	1
522	402	10	1992	674.000	1	574	402	14	1990	250.000	1
523	402	10	1997	730.000	1	575	402	14	1992	251.000	1
524	402	10	1984	600.000	2	576	402	14	1997	180.000	1
525	402	10	1986	670.000	2	577	402	14	1984	340.000	2
526	402	10	1992	674.000	2	578	402	14	1986	350.000	2
527	402	10	1997	680.000	2	579	402	14	1992	347.000	2
528	402	10	1984	600.000	3	580	402	14	1997	230.000	2
529	402	10	1986	670.000	3	581	402	14	1984	420.000	3
530	402	10	1992	674.000	3	582	402	14	1990	390.000	3
531	402	10	1984	600.000	4	583	402	14	1992	394.000	3
532	402	10	1986	670.000	4	584	402	14	1997	180.000	3
533	402	10	1992	674.000	4	585	402	14	1984	300.000	4
534	402	10	1997	690.000	4	586	402	14	1992	298.000	4
535	402	11	1984	0.300	1	587	402	14	1997	170.000	4
536	402	11	1992	0.290	1	588	402	15	1984	0.200	1
537	402	11	1984	0.300	2	589	402	15	1990	0.210	1
538	402	11	1992	0.290	2	590	402	15	1992	0.211	1
539	402	11	1984	0.300	3	591	402	15	1997	0.160	1
540	402	11	1992	0.290	3	592	402	15	1984	0.200	2
541	402	11	1984	0.300	4	593	402	15	1990	0.210	2
542	402	11	1992	0.290	4	594	402	15	1992	0.211	2
543	402	12	1984	230.000	1	595	402	15	1984	0.200	3
544	402	12	1990	240.000	1	596	402	15	1990	0.210	3
545	402	12	1997	160.000	1	597	402	15	1992	0.211	3
546	402	12	1984	340.000	2	598	402	15	1997	0.160	3
547	402	12	1990	320.000	2	599	402	15	1984	0.200	4
548	402	12	1992	322.000	2	600	402	15	1990	0.210	4
549	402	12	1997	210.000	2	601	402	15	1992	0.211	4
550	402	12	1984	380.000	3	602	402	15	1997	0.160	4
551	402	12	1990	360.000	3	603	402	16	1984	0.980	1
552	402	12	1992	363.000	3	604	402	16	1990	0.990	1
553	402	12	1997	160.000	3	605	402	16	1991	1.000	1
554	402	12	1984	270.000	4	606	402	16	1992	0.996	1
555	402	12	1990	280.000	4	607	402	16	1995	0.997	1
556	402	12	1992	281.000	4	608	402	16	1997	1.240	1
557	402	12	1997	160.000	4	609	402	16	1984	0.980	2
558	402	13	1984	70.000	1	610	402	16	1990	0.990	2
559	402	13	1990	60.000	1	611	402	16	1992	0.996	2
560	402	13	1992	64.000	1	612	402	16	1995	0.997	2
561	402	13	1997	80.000	1	613	402	16	1997	1.300	2
562	402	13	1984	70.000	2	614	402	16	1984	0.980	3
563	402	13	1990	150.000	2	615	402	16	1990	1.000	3
564	402	13	1992	147.000	2	616	402	16	1992	0.996	3
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566	402	13	1984	210.000	3	618	402	16	1997	1.580	3
567	402	13	1990	180.000	3	619	402	16	1984	0.980	4
568	402	13	1992	182.000	3	620	402	16	1990	1.000	4
569	402	13	1997	150.000	3	621	402	16	1992	0.996	4

622	402	16	1995	0.997	4	674	402	21	1992	0.176	1
623	402	16	1997	1.400	4	675	402	21	1984	0.190	2
624	402	17	1984	0.400	1	676	402	21	1990	0.170	2
625	402	17	1990	0.500	1	677	402	21	1991	0.180	2
626	402	17	1991	0.400	1	678	402	21	1992	0.176	2
627	402	17	1984	0.400	2	679	402	21	1984	0.190	3
628	402	17	1990	0.500	2	680	402	21	1989	0.200	3
629	402	17	1984	0.400	3	681	402	21	1990	0.180	3
630	402	17	1990	0.500	3	682	402	21	1991	0.170	3
631	402	17	1984	0.400	4	683	402	21	1992	0.176	3
632	402	17	1990	0.500	4	684	402	21	1984	0.150	4
633	402	18	1984	274.000	1	685	402	21	1990	0.170	4
634	402	18	1990	263.000	1	686	402	21	1992	0.176	4
635	402	18	1984	274.000	2	687	402	22	1984	31.000	1
636	402	18	1990	263.000	2	688	402	22	1990	41.000	1
637	402	18	1984	274.000	3	689	402	22	1984	31.000	2
638	402	18	1990	263.000	3	690	402	22	1990	23.000	2
639	402	18	1984	274.000	4	691	402	22	1992	23.400	2
640	402	18	1990	263.000	4	692	402	22	1984	31.000	3
641	402	19	1984	5.000	1	693	402	22	1990	23.000	3
642	402	19	1990	4.900	1	694	402	22	1992	23.400	3
643	402	19	1992	4.860	1	695	402	22	1997	50.000	3
644	402	19	1997	4.200	1	696	402	22	1984	31.000	4
645	402	19	1984	5.000	2	697	402	22	1990	41.000	4
646	402	19	1990	4.900	2	698	402	22	1997	60.000	4
647	402	19	1991	4.800	2	699	402	23	1985	290.000	1
648	402	19	1992	4.860	2	700	402	23	1990	320.000	1
649	402	19	1997	3.600	2	701	402	23	1992	322.000	1
650	402	19	1984	4.900	3	702	402	23	1997	260.000	1
651	402	19	1989	5.000	3	703	402	23	1985	290.000	2
652	402	19	1990	4.900	3	704	402	23	1990	320.000	2
653	402	19	1992	4.860	3	705	402	23	1992	322.000	2
654	402	19	1997	4.600	3	706	402	23	1997	260.000	2
655	402	19	1984	5.000	4	707	402	23	1985	290.000	3
656	402	19	1990	4.800	4	708	402	23	1990	320.000	3
657	402	19	1992	4.860	4	709	402	23	1992	322.000	3
658	402	19	1997	5.200	4	710	402	23	1997	250.000	3
659	402	20	1984	4.000	1	711	402	23	1985	290.000	4
660	402	20	1992	3.800	1	712	402	23	1990	320.000	4
661	402	20	1997	10.000	1	713	402	23	1992	322.000	4
662	402	20	1984	4.000	2	714	402	23	1997	240.000	4
663	402	20	1992	3.800	2	715	402	29	1992	28.140	1
664	402	20	1997	10.000	2	716	402	29	1997	30.000	1
665	402	20	1984	4.000	3	717	402	29	1992	28.140	2
666	402	20	1992	3.800	3	718	402	29	1997	22.800	2
667	402	20	1997	10.000	3	719	402	29	1992	28.140	3
668	402	20	1984	4.000	4	720	402	29	1997	25.200	3
669	402	20	1992	3.800	4	721	402	29	1992	28.140	4
670	402	20	1997	10.000	4	722	402	29	1997	27.600	4
671	402	21	1984	0.150	1	723	402	31	1992	28.140	1
672	402	21	1990	0.170	1	724	402	31	1997	30.000	1
673	402	21	1991	0.180	1	725	402	31	1992	28.140	2

726	402	31	1997	22.800	2	778	402	41	1997	10.000	3
727	402	31	1992	28.140	3	779	402	41	1992	2.800	4
728	402	31	1997	25.200	3	780	402	41	1993	2.300	4
729	402	31	1992	28.140	4	781	402	42	1992	539.300	1
730	402	31	1997	27.600	4	782	402	42	1997	570.000	1
731	402	36	1992	844.100	1	783	402	42	1992	539.300	2
732	402	36	1993	820.600	1	784	402	42	1997	550.000	2
733	402	36	1997	960.000	1	785	402	42	1992	539.300	3
734	402	36	1992	844.100	2	786	402	42	1997	520.000	3
735	402	36	1993	820.600	2	787	402	42	1992	539.300	4
736	402	36	1997	890.000	2	788	402	42	1997	550.000	4
737	402	36	1992	844.100	3	789	402	44	1992	11.720	1
738	402	36	1993	820.600	3	790	402	44	1993	11.140	1
739	402	36	1997	870.000	3	791	402	44	1997	13.000	1
740	402	36	1992	844.100	4	792	402	44	1992	11.720	2
741	402	36	1993	820.600	4	793	402	44	1993	11.140	2
742	402	36	1997	900.000	4	794	402	44	1992	11.720	3
743	402	37	1992	70.300	1	795	402	44	1993	11.140	3
744	402	37	1993	64.500	1	796	402	44	1997	15.200	3
745	402	37	1992	70.300	2	797	402	44	1992	11.720	4
746	402	37	1993	64.500	2	798	402	44	1993	11.140	4
747	402	37	1992	70.300	3	799	402	44	1997	19.400	4
748	402	37	1993	64.500	3	800	402	45	1992	2.110	1
749	402	37	1992	70.300	4	801	402	45	1993	2.052	1
750	402	37	1993	64.500	4	802	402	45	1997	3.460	1
751	402	39	1992	2.110	1	803	402	45	1992	2.110	2
752	402	39	1993	2.340	1	804	402	45	1993	2.052	2
753	402	39	1995	2.350	1	805	402	45	1997	2.640	2
754	402	39	1997	3.000	1	806	402	45	1992	2.110	3
755	402	39	1992	2.170	2	807	402	45	1993	2.052	3
756	402	39	1993	2.340	2	808	402	45	1997	3.980	3
757	402	39	1995	2.350	2	809	402	45	1992	2.110	4
758	402	39	1992	2.170	3	810	402	45	1993	2.052	4
759	402	39	1993	2.340	3	811	402	45	1997	3.580	4
760	402	39	1995	2.350	3	812	402	46	1992	0.586	1
761	402	39	1992	2.110	4	813	402	46	1993	0.410	1
762	402	39	1993	2.340	4	814	402	46	1997	0.520	1
763	402	39	1995	2.350	4	815	402	46	1992	0.586	2
764	402	40	1992	0.410	1	816	402	46	1993	0.528	2
765	402	40	1993	0.352	1	817	402	46	1997	0.640	2
766	402	40	1997	0.420	1	818	402	46	1992	0.586	3
767	402	40	1992	0.352	2	819	402	46	1997	0.320	3
768	402	40	1992	0.352	3	820	402	46	1992	0.586	4
769	402	40	1992	0.410	4	821	402	46	1993	0.410	4
770	402	40	1993	0.352	4	822	402	46	1997	0.300	4
771	402	41	1992	2.200	1	823	402	47	1992	82.100	1
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775	402	41	1993	2.300	2	827	402	47	1997	90.000	3
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777	402	41	1993	2.300	3	829	403	2	1984	17.000	1

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831	403	2	1990	19.000	1	883	403	4	1997	14.2000	2
832	403	2	1992	18.800	1	884	403	4	1984	13.8000	3
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835	403	2	1984	20.000	3	887	403	4	1987	14.6000	3
836	403	2	1990	19.000	3	888	403	4	1988	14.9000	3
837	403	2	1992	18.800	3	889	403	4	1989	14.8000	3
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839	403	2	1986	19.000	4	891	403	4	1991	14.3000	3
840	403	2	1992	18.800	4	892	403	4	1992	14.4600	3
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842	403	3	1992	23.8000	1	894	403	4	1995	14.5300	3
843	403	3	1993	23.7000	1	895	403	4	1996	14.2000	3
844	403	3	1994	23.9000	1	896	403	4	1997	15.0000	3
845	403	3	1995	24.0000	1	897	403	4	1984	14.4000	4
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855	403	3	1993	23.9000	3	907	403	5	1984	6.5000	1
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858	403	3	1986	24.0000	4	910	403	5	1990	6.2000	1
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862	403	3	1994	25.0000	4	914	403	5	1994	6.4400	1
863	403	3	1995	24.7000	4	915	403	5	1995	6.4700	1
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871	403	4	1993	15.3700	1	923	403	5	1992	6.8800	2
872	403	4	1994	15.5200	1	924	403	5	1993	6.8900	2
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875	403	4	1984	13.7000	2	927	403	5	1997	6.2000	2
876	403	4	1985	13.6000	2	928	403	5	1984	6.4000	3
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934	403	5	1993	7.3400	3	986	403	7	1990	28.000	4
935	403	5	1995	7.3500	3	987	403	7	1992	28.100	4
936	403	5	1996	7.2000	3	988	403	8	1984	380.000	1
937	403	5	1997	6.6000	3	989	403	8	1990	390.000	1
938	403	5	1984	6.7000	4	990	403	8	1992	395.000	1
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941	403	5	1990	6.6000	4	993	403	8	1995	397.000	1
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949	403	6	1984	0.6000	1	1001	403	8	1984	390.000	3
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953	403	6	1992	0.640	1	1005	403	8	1984	390.000	4
954	403	6	1993	0.630	1	1006	403	8	1985	380.000	4
955	403	6	1994	0.640	1	1007	403	8	1986	390.000	4
956	403	6	1997	0.800	1	1008	403	8	1992	396.000	4
957	403	6	1984	0.600	2	1009	403	8	1993	400.000	4
958	403	6	1986	0.700	2	1010	403	8	1994	405.000	4
959	403	6	1990	0.600	2	1011	403	8	1995	403.000	4
960	403	6	1991	0.700	2	1012	403	9	1984	1.580	1
961	403	6	1992	0.670	2	1013	403	9	1986	1.590	1
962	403	6	1994	0.680	2	1014	403	9	1989	1.580	1
963	403	6	1997	0.800	2	1015	403	9	1990	1.610	1
964	403	6	1984	0.600	3	1016	403	9	1991	1.630	1
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968	403	6	1992	0.710	3	1020	403	9	1995	1.660	1
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970	403	6	1985	0.700	4	1022	403	9	1984	1.590	2
971	403	6	1992	0.670	4	1023	403	9	1986	1.600	2
972	403	6	1993	0.680	4	1024	403	9	1990	1.620	2
973	403	6	1994	0.690	4	1025	403	9	1991	1.630	2
974	403	6	1997	0.800	4	1026	403	9	1994	1.650	2
975	403	7	1984	27.000	1	1027	403	9	1995	1.640	2
976	403	7	1990	28.000	1	1028	403	9	1984	1.610	3
977	403	7	1992	28.100	1	1029	403	9	1985	1.620	3
978	403	7	1984	27.000	2	1030	403	9	1986	1.630	3
979	403	7	1990	28.000	2	1031	403	9	1991	1.640	3
980	403	7	1992	28.100	2	1032	403	9	1992	1.650	3
981	403	7	1997	20.000	2	1033	403	9	1984	1.620	4
982	403	7	1984	27.000	3	1034	403	9	1985	1.600	4
983	403	7	1990	28.000	3	1035	403	9	1986	1.610	4
984	403	7	1992	28.100	3	1036	403	9	1990	1.640	4
985	403	7	1984	26.000	4	1037	403	9	1991	1.650	4

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1041	403	9	1995	1.680	4
1042	403	10	1984	600.000	1
1043	403	10	1986	670.000	1
1044	403	10	1992	674.000	1
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1047	403	10	1986	670.000	2
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1054	403	10	1986	670.000	4
1055	403	10	1992	674.000	4
1056	403	10	1997	690.000	4
1057	403	11	1984	0.300	1
1058	403	11	1992	0.290	1
1059	403	11	1984	0.300	2
1060	403	11	1992	0.290	2
1061	403	11	1984	0.300	3
1062	403	11	1992	0.290	3
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1065	403	12	1984	230.000	1
1066	403	12	1990	240.000	1
1067	403	12	1997	160.000	1
1068	403	12	1984	340.000	2
1069	403	12	1990	320.000	2
1070	403	12	1992	322.000	2
1071	403	12	1997	210.000	2
1072	403	12	1984	380.000	3
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1075	403	12	1997	160.000	3
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1100	403	14	1986	350.000	2
1101	403	14	1992	347.000	2
1102	403	14	1997	230.000	2
1103	403	14	1984	420.000	3
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1106	403	14	1997	180.000	3
1107	403	14	1984	300.000	4
1108	403	14	1992	298.000	4
1109	403	14	1997	170.000	4
1110	403	15	1984	0.200	1
1111	403	15	1990	0.210	1
1112	403	15	1992	0.211	1
1113	403	15	1997	0.160	1
1114	403	15	1984	0.200	2
1115	403	15	1990	0.210	2
1116	403	15	1992	0.211	2
1117	403	15	1984	0.200	3
1118	403	15	1990	0.210	3
1119	403	15	1992	0.211	3
1120	403	15	1997	0.160	3
1121	403	15	1984	0.200	4
1122	403	15	1990	0.210	4
1123	403	15	1992	0.211	4
1124	403	15	1997	0.160	4
1125	403	16	1984	0.980	1
1126	403	16	1990	0.990	1
1127	403	16	1991	1.000	1
1128	403	16	1992	0.996	1
1129	403	16	1995	0.997	1
1130	403	16	1997	1.240	1
1131	403	16	1984	0.980	2
1132	403	16	1990	0.990	2
1133	403	16	1992	0.996	2
1134	403	16	1995	0.997	2
1135	403	16	1997	1.300	2
1136	403	16	1984	0.980	3
1137	403	16	1990	1.000	3
1138	403	16	1992	0.996	3
1139	403	16	1995	0.997	3
1140	403	16	1997	1.580	3
1141	403	16	1984	0.980	4

1142	403	16	1990	1.000	4	1194	403	21	1990	0.170	1
1143	403	16	1992	0.996	4	1195	403	21	1991	0.180	1
1144	403	16	1995	0.997	4	1196	403	21	1992	0.176	1
1145	403	16	1997	1.400	4	1197	403	21	1984	0.190	2
1146	403	17	1984	0.400	1	1198	403	21	1990	0.170	2
1147	403	17	1990	0.500	1	1199	403	21	1991	0.180	2
1148	403	17	1991	0.400	1	1200	403	21	1992	0.176	2
1149	403	17	1984	0.400	2	1201	403	21	1984	0.190	3
1150	403	17	1990	0.500	2	1202	403	21	1989	0.200	3
1151	403	17	1984	0.400	3	1203	403	21	1990	0.180	3
1152	403	17	1990	0.500	3	1204	403	21	1991	0.170	3
1153	403	17	1984	0.400	4	1205	403	21	1992	0.176	3
1154	403	17	1990	0.500	4	1206	403	21	1984	0.150	4
1155	403	18	1984	274.000	1	1207	403	21	1990	0.170	4
1156	403	18	1990	263.000	1	1208	403	21	1992	0.176	4
1157	403	18	1984	274.000	2	1209	403	22	1984	31.000	1
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1159	403	18	1984	274.000	3	1211	403	22	1984	31.000	2
1160	403	18	1990	263.000	3	1212	403	22	1990	23.000	2
1161	403	18	1984	274.000	4	1213	403	22	1992	23.400	2
1162	403	18	1990	263.000	4	1214	403	22	1984	31.000	3
1163	403	19	1984	5.000	1	1215	403	22	1990	23.000	3
1164	403	19	1990	4.900	1	1216	403	22	1992	23.400	3
1165	403	19	1992	4.860	1	1217	403	22	1997	50.000	3
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1170	403	19	1992	4.860	2	1222	403	23	1990	320.000	1
1171	403	19	1997	3.600	2	1223	403	23	1992	322.000	1
1172	403	19	1984	4.900	3	1224	403	23	1997	260.000	1
1173	403	19	1989	5.000	3	1225	403	23	1985	290.000	2
1174	403	19	1990	4.900	3	1226	403	23	1990	320.000	2
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1179	403	19	1992	4.860	4	1231	403	23	1992	322.000	3
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1181	403	20	1984	4.000	1	1233	403	23	1985	290.000	4
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1185	403	20	1992	3.800	2	1237	403	29	1992	28.140	1
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1187	403	20	1984	4.000	3	1239	403	29	1992	28.140	2
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1251	403	31	1992	28.140	4
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1253	403	36	1992	844.100	1
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1263	403	36	1993	820.600	4
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1265	403	37	1992	70.300	1
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1273	403	39	1992	2.110	1
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1286	403	40	1992	0.410	1
1287	403	40	1993	0.352	1
1288	403	40	1997	0.420	1
1289	403	40	1992	0.352	2
1290	403	40	1992	0.352	3
1291	403	40	1992	0.410	4
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1293	403	41	1992	2.200	1
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1302	403	41	1993	2.300	4
1303	403	42	1992	539.300	1
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1307	403	42	1992	539.300	3
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1332	403	45	1993	2.052	4
1333	403	45	1997	3.580	4
1334	403	46	1992	0.586	1
1335	403	46	1993	0.410	1
1336	403	46	1997	0.520	1
1337	403	46	1992	0.586	2
1338	403	46	1993	0.528	2
1339	403	46	1997	0.640	2
1340	403	46	1992	0.586	3
1341	403	46	1997	0.320	3
1342	403	46	1992	0.586	4
1343	403	46	1993	0.410	4
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1345	403	47	1992	82.1000	1
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1351	404	2	1984	17.0000	1	1403	404	4	1994	14.7500	2
1352	404	2	1986	18.0000	1	1404	404	4	1995	14.6400	2
1353	404	2	1990	19.0000	1	1405	404	4	1997	14.2000	2
1354	404	2	1992	18.8000	1	1406	404	4	1984	13.8000	3
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1488	404	6	1989	0.800	3	1540	404	9	1993	1.640	1
1489	404	6	1990	0.700	3	1541	404	9	1994	1.650	1
1490	404	6	1992	0.710	3	1542	404	9	1995	1.660	1
1491	404	6	1984	0.600	4	1543	404	9	1997	1.800	1
1492	404	6	1985	0.700	4	1544	404	9	1984	1.590	2
1493	404	6	1992	0.670	4	1545	404	9	1986	1.600	2
1494	404	6	1993	0.680	4	1546	404	9	1990	1.620	2
1495	404	6	1994	0.690	4	1547	404	9	1991	1.630	2
1496	404	6	1997	0.800	4	1548	404	9	1994	1.650	2
1497	404	7	1984	27.000	1	1549	404	9	1995	1.640	2
1498	404	7	1990	28.000	1	1550	404	9	1984	1.610	3
1499	404	7	1992	28.100	1	1551	404	9	1985	1.620	3
1500	404	7	1984	27.000	2	1552	404	9	1986	1.630	3
1501	404	7	1990	28.000	2	1553	404	9	1991	1.640	3
1502	404	7	1992	28.100	2	1554	404	9	1992	1.650	3
1503	404	7	1997	20.000	2	1555	404	9	1984	1.620	4
1504	404	7	1984	27.000	3	1556	404	9	1985	1.600	4
1505	404	7	1990	28.000	3	1557	404	9	1986	1.610	4

1558	404	9	1990	1.640	4	1610	404	13	1984	210.000	3
1559	404	9	1991	1.650	4	1611	404	13	1990	180.000	3
1560	404	9	1992	1.660	4	1612	404	13	1992	182.000	3
1561	404	9	1993	1.670	4	1613	404	13	1997	150.000	3
1562	404	9	1994	1.690	4	1614	404	13	1984	210.000	4
1563	404	9	1995	1.680	4	1615	404	13	1990	100.000	4
1564	404	10	1984	600.000	1	1616	404	13	1997	80.000	4
1565	404	10	1986	670.000	1	1617	404	14	1984	240.000	1
1566	404	10	1992	674.000	1	1618	404	14	1990	250.000	1
1567	404	10	1997	730.000	1	1619	404	14	1992	251.000	1
1568	404	10	1984	600.000	2	1620	404	14	1997	180.000	1
1569	404	10	1986	670.000	2	1621	404	14	1984	340.000	2
1570	404	10	1992	674.000	2	1622	404	14	1986	350.000	2
1571	404	10	1997	680.000	2	1623	404	14	1992	347.000	2
1572	404	10	1984	600.000	3	1624	404	14	1997	230.000	2
1573	404	10	1986	670.000	3	1625	404	14	1984	420.000	3
1574	404	10	1992	674.000	3	1626	404	14	1990	390.000	3
1575	404	10	1984	600.000	4	1627	404	14	1992	394.000	3
1576	404	10	1986	670.000	4	1628	404	14	1997	180.000	3
1577	404	10	1992	674.000	4	1629	404	14	1984	300.000	4
1578	404	10	1997	690.000	4	1630	404	14	1992	298.000	4
1579	404	11	1984	0.300	1	1631	404	14	1997	170.000	4
1580	404	11	1992	0.290	1	1632	404	15	1984	0.200	1
1581	404	11	1984	0.300	2	1633	404	15	1990	0.210	1
1582	404	11	1992	0.290	2	1634	404	15	1992	0.211	1
1583	404	11	1984	0.300	3	1635	404	15	1997	0.160	1
1584	404	11	1992	0.290	3	1636	404	15	1984	0.200	2
1585	404	11	1984	0.300	4	1637	404	15	1990	0.210	2
1586	404	11	1992	0.290	4	1638	404	15	1992	0.211	2
1587	404	12	1984	230.000	1	1639	404	15	1984	0.200	3
1588	404	12	1990	240.000	1	1640	404	15	1990	0.210	3
1589	404	12	1997	160.000	1	1641	404	15	1992	0.211	3
1590	404	12	1984	340.000	2	1642	404	15	1997	0.160	3
1591	404	12	1990	320.000	2	1643	404	15	1984	0.200	4
1592	404	12	1992	322.000	2	1644	404	15	1990	0.210	4
1593	404	12	1997	210.000	2	1645	404	15	1992	0.211	4
1594	404	12	1984	380.000	3	1646	404	15	1997	0.160	4
1595	404	12	1990	360.000	3	1647	404	16	1984	0.980	1
1596	404	12	1992	363.000	3	1648	404	16	1990	0.990	1
1597	404	12	1997	160.000	3	1649	404	16	1991	1.000	1
1598	404	12	1984	270.000	4	1650	404	16	1992	0.996	1
1599	404	12	1990	280.000	4	1651	404	16	1995	0.997	1
1600	404	12	1992	281.000	4	1652	404	16	1997	1.240	1
1601	404	12	1997	160.000	4	1653	404	16	1984	0.980	2
1602	404	13	1984	70.000	1	1654	404	16	1990	0.990	2
1603	404	13	1990	60.000	1	1655	404	16	1992	0.996	2
1604	404	13	1992	64.000	1	1656	404	16	1995	0.997	2
1605	404	13	1997	80.000	1	1657	404	16	1997	1.300	2
1606	404	13	1984	70.000	2	1658	404	16	1984	0.980	3
1607	404	13	1990	150.000	2	1659	404	16	1990	1.000	3
1608	404	13	1992	147.000	2	1660	404	16	1992	0.996	3
1609	404	13	1997	140.000	2	1661	404	16	1995	0.997	3

1662	404	16	1997	1.580	3	1714	404	20	1997	10.000	4
1663	404	16	1984	0.980	4	1715	404	21	1984	0.150	1
1664	404	16	1990	1.000	4	1716	404	21	1990	0.170	1
1665	404	16	1992	0.996	4	1717	404	21	1991	0.180	1
1666	404	16	1995	0.997	4	1718	404	21	1992	0.176	1
1667	404	16	1997	1.400	4	1719	404	21	1984	0.190	2
1668	404	17	1984	0.400	1	1720	404	21	1990	0.170	2
1669	404	17	1990	0.500	1	1721	404	21	1991	0.180	2
1670	404	17	1991	0.400	1	1722	404	21	1992	0.176	2
1671	404	17	1984	0.400	2	1723	404	21	1984	0.190	3
1672	404	17	1990	0.500	2	1724	404	21	1989	0.200	3
1673	404	17	1984	0.400	3	1725	404	21	1990	0.180	3
1674	404	17	1990	0.500	3	1726	404	21	1991	0.170	3
1675	404	17	1984	0.400	4	1727	404	21	1992	0.176	3
1676	404	17	1990	0.500	4	1728	404	21	1984	0.150	4
1677	404	18	1984	274.000	1	1729	404	21	1990	0.170	4
1678	404	18	1990	263.000	1	1730	404	21	1992	0.176	4
1679	404	18	1984	274.000	2	1731	404	22	1984	31.000	1
1680	404	18	1990	263.000	2	1732	404	22	1990	41.000	1
1681	404	18	1984	274.000	3	1733	404	22	1984	31.000	2
1682	404	18	1990	263.000	3	1734	404	22	1990	23.000	2
1683	404	18	1984	274.000	4	1735	404	22	1992	23.400	2
1684	404	18	1990	263.000	4	1736	404	22	1984	31.000	3
1685	404	19	1984	5.000	1	1737	404	22	1990	23.00	3
1686	404	19	1990	4.900	1	1738	404	22	1992	23.40	3
1687	404	19	1992	4.860	1	1739	404	22	1997	50.00	3
1688	404	19	1997	4.200	1	1740	404	22	1984	31.00	4
1689	404	19	1984	5.000	2	1741	404	22	1990	41.00	4
1690	404	19	1990	4.900	2	1742	404	22	1997	60.00	4
1691	404	19	1991	4.800	2	1743	404	23	1985	290.00	1
1692	404	19	1992	4.860	2	1744	404	23	1990	320.00	1
1693	404	19	1997	3.600	2	1745	404	23	1992	322.00	1
1694	404	19	1984	4.900	3	1746	404	23	1997	260.00	1
1695	404	19	1989	5.000	3	1747	404	23	1985	290.00	2
1696	404	19	1990	4.900	3	1748	404	23	1990	320.00	2
1697	404	19	1992	4.860	3	1749	404	23	1992	322.00	2
1698	404	19	1997	4.600	3	1750	404	23	1997	260.00	2
1699	404	19	1984	5.000	4	1751	404	23	1985	290.00	3
1700	404	19	1990	4.800	4	1752	404	23	1990	320.00	3
1701	404	19	1992	4.860	4	1753	404	23	1992	322.00	3
1702	404	19	1997	5.200	4	1754	404	23	1997	250.00	3
1703	404	20	1984	4.000	1	1755	404	23	1985	290.00	4
1704	404	20	1992	3.800	1	1756	404	23	1990	320.00	4
1705	404	20	1997	10.000	1	1757	404	23	1992	322.00	4
1706	404	20	1984	4.000	2	1758	404	23	1997	240.00	4
1707	404	20	1992	3.800	2	1759	404	29	1992	28.14	1
1708	404	20	1997	10.000	2	1760	404	29	1997	30.00	1
1709	404	20	1984	4.000	3	1761	404	29	1992	28.14	2
1710	404	20	1992	3.800	3	1762	404	29	1997	22.80	2
1711	404	20	1997	10.000	3	1763	404	29	1992	28.14	3
1712	404	20	1984	4.000	4	1764	404	29	1997	25.20	3
1713	404	20	1992	3.800	4	1765	404	29	1992	28.14	4

1766	404	29	1997	27.60	4	1818	404	41	1992	2.200	2
1767	404	31	1992	28.14	1	1819	404	41	1993	2.300	2
1768	404	31	1997	30.00	1	1820	404	41	1992	2.200	3
1769	404	31	1992	28.14	2	1821	404	41	1993	2.300	3
1770	404	31	1997	22.80	2	1822	404	41	1997	10.000	3
1771	404	31	1992	28.14	3	1823	404	41	1992	2.800	4
1772	404	31	1997	25.20	3	1824	404	41	1993	2.300	4
1773	404	31	1992	28.14	4	1825	404	42	1992	539.300	1
1774	404	31	1997	27.60	4	1826	404	42	1997	570.000	1
1775	404	36	1992	844.10	1	1827	404	42	1992	539.300	2
1776	404	36	1993	820.60	1	1828	404	42	1997	550.000	2
1777	404	36	1997	960.00	1	1829	404	42	1992	539.300	3
1778	404	36	1992	844.10	2	1830	404	42	1997	520.000	3
1779	404	36	1993	820.60	2	1831	404	42	1992	539.300	4
1780	404	36	1997	890.00	2	1832	404	42	1997	550.000	4
1781	404	36	1992	844.10	3	1833	404	44	1992	11.720	1
1782	404	36	1993	820.60	3	1834	404	44	1993	11.140	1
1783	404	36	1997	870.00	3	1835	404	44	1997	13.000	1
1784	404	36	1992	844.10	4	1836	404	44	1992	11.720	2
1785	404	36	1993	820.60	4	1837	404	44	1993	11.140	2
1786	404	36	1997	900.00	4	1838	404	44	1992	11.720	3
1787	404	37	1992	70.30	1	1839	404	44	1993	11.140	3
1788	404	37	1993	64.50	1	1840	404	44	1997	15.200	3
1789	404	37	1992	70.30	2	1841	404	44	1992	11.720	4
1790	404	37	1993	64.50	2	1842	404	44	1993	11.140	4
1791	404	37	1992	70.30	3	1843	404	44	1997	19.400	4
1792	404	37	1993	64.50	3	1844	404	45	1992	2.110	1
1793	404	37	1992	70.300	4	1845	404	45	1993	2.052	1
1794	404	37	1993	64.500	4	1846	404	45	1997	3.460	1
1795	404	39	1992	2.110	1	1847	404	45	1992	2.110	2
1796	404	39	1993	2.340	1	1848	404	45	1993	2.052	2
1797	404	39	1995	2.350	1	1849	404	45	1997	2.6400	2
1798	404	39	1997	3.000	1	1850	404	45	1992	2.1100	3
1799	404	39	1992	2.170	2	1851	404	45	1993	2.0520	3
1800	404	39	1993	2.340	2	1852	404	45	1997	3.9800	3
1801	404	39	1995	2.350	2	1853	404	45	1992	2.1100	4
1802	404	39	1992	2.170	3	1854	404	45	1993	2.0520	4
1803	404	39	1993	2.340	3	1855	404	45	1997	3.5800	4
1804	404	39	1995	2.350	3	1856	404	46	1992	0.5860	1
1805	404	39	1992	2.110	4	1857	404	46	1993	0.4100	1
1806	404	39	1993	2.340	4	1858	404	46	1997	0.5200	1
1807	404	39	1995	2.350	4	1859	404	46	1992	0.5860	2
1808	404	40	1992	0.410	1	1860	404	46	1993	0.5280	2
1809	404	40	1993	0.352	1	1861	404	46	1997	0.6400	2
1810	404	40	1997	0.420	1	1862	404	46	1992	0.5860	3
1811	404	40	1992	0.352	2	1863	404	46	1997	0.3200	3
1812	404	40	1992	0.352	3	1864	404	46	1992	0.5860	4
1813	404	40	1992	0.410	4	1865	404	46	1993	0.4100	4
1814	404	40	1993	0.352	4	1866	404	46	1997	0.3000	4
1815	404	41	1992	2.200	1	1867	404	47	1992	82.1000	1
1816	404	41	1993	2.300	1	1868	404	47	1997	70.0000	1
1817	404	41	1997	10.000	1	1869	404	47	1992	82.1000	2

1870	404	47	1992	82.1000	3	1922	501	3	1974	23.0000	4
1871	404	47	1997	90.0000	3	1923	501	3	1984	24.0000	4
1872	404	47	1992	82.1000	4	1924	501	3	1985	23.0000	4
1873	501	2	1972	19.0000	1	1925	501	3	1986	24.0000	4
1874	501	2	1983	17.0000	1	1926	501	3	1990	23.0000	4
1875	501	2	1986	18.0000	1	1927	501	3	1991	24.0000	4
1876	501	2	1990	19.0000	1	1928	501	3	1993	24.4000	4
1877	501	2	1992	18.8000	1	1929	501	3	1994	25.0000	4
1878	501	2	1972	19.0000	2	1930	501	3	1995	24.7000	4
1879	501	2	1992	18.8000	2	1931	501	4	1972	14.0000	1
1880	501	2	1972	19.0000	3	1932	501	4	1974	13.8000	1
1881	501	2	1983	20.0000	3	1933	501	4	1977	13.4000	1
1882	501	2	1990	19.0000	3	1934	501	4	1979	13.8000	1
1883	501	2	1992	18.8000	3	1935	501	4	1980	13.9000	1
1884	501	2	1972	19.0000	4	1936	501	4	1981	13.8000	1
1885	501	2	1974	14.4000	4	1937	501	4	1982	13.7000	1
1886	501	2	1975	19.0000	4	1938	501	4	1983	13.9000	1
1887	501	2	1984	18.0000	4	1939	501	4	1984	14.0000	1
1888	501	2	1986	19.0000	4	1940	501	4	1985	13.9000	1
1889	501	2	1992	18.8000	4	1941	501	4	1986	14.7000	1
1890	501	3	1972	22.0000	1	1942	501	4	1989	14.5000	1
1891	501	3	1979	23.0000	1	1943	501	4	1990	14.8000	1
1892	501	3	1983	22.0000	1	1944	501	4	1991	15.2000	1
1893	501	3	1984	23.0000	1	1945	501	4	1992	15.4400	1
1894	501	3	1992	23.8000	1	1946	501	4	1993	15.3700	1
1895	501	3	1993	23.7000	1	1947	501	4	1994	15.5200	1
1896	501	3	1994	23.9000	1	1948	501	4	1995	15.6000	1
1897	501	3	1995	24.0000	1	1949	501	4	1997	16.4000	1
1898	501	3	1972	21.0000	2	1950	501	4	1972	13.3000	2
1899	501	3	1973	22.0000	2	1951	501	4	1975	13.1000	2
1900	501	3	1974	21.0000	2	1952	501	4	1976	13.3000	2
1901	501	3	1977	22.0000	2	1953	501	4	1977	12.8000	2
1902	501	3	1981	23.0000	2	1954	501	4	1979	13.1000	2
1903	501	3	1983	21.0000	2	1955	501	4	1980	13.2000	2
1904	501	3	1984	22.0000	2	1956	501	4	1981	13.5000	2
1905	501	3	1986	23.0000	2	1957	501	4	1983	13.2000	2
1906	501	3	1992	23.3000	2	1958	501	4	1984	13.7000	2
1907	501	3	1993	23.4000	2	1959	501	4	1985	13.6000	2
1908	501	3	1994	23.7000	2	1960	501	4	1986	14.4000	2
1909	501	3	1995	23.6000	2	1961	501	4	1990	14.2000	2
1910	501	3	1972	22.0000	3	1962	501	4	1991	14.5000	2
1911	501	3	1975	23.0000	3	1963	501	4	1992	14.5000	2
1912	501	3	1976	22.0000	3	1964	501	4	1993	14.5300	2
1913	501	3	1979	23.0000	3	1965	501	4	1994	14.7500	2
1914	501	3	1980	22.0000	3	1966	501	4	1995	14.6400	2
1915	501	3	1982	21.0000	3	1967	501	4	1997	14.2000	2
1916	501	3	1983	22.0000	3	1968	501	4	1972	13.8000	3
1917	501	3	1984	23.0000	3	1969	501	4	1973	14.0000	3
1918	501	3	1991	24.0000	3	1970	501	4	1974	13.9000	3
1919	501	3	1992	23.8000	3	1971	501	4	1976	13.6000	3
1920	501	3	1993	23.9000	3	1972	501	4	1977	13.2000	3
1921	501	3	1972	24.0000	4	1973	501	4	1978	13.3000	3

1974	501	4	1979	13.4000	3	2026	501	5	1993	6.38000	1
1975	501	4	1980	13.2000	3	2027	501	5	1994	6.44000	1
1976	501	4	1981	12.9000	3	2028	501	5	1995	6.47000	1
1977	501	4	1982	13.0000	3	2029	501	5	1997	6.20000	1
1978	501	4	1983	13.8000	3	2030	501	5	1972	6.40000	2
1979	501	4	1985	14.1000	3	2031	501	5	1977	6.70000	2
1980	501	4	1986	14.7000	3	2032	501	5	1978	6.90000	2
1981	501	4	1987	14.6000	3	2033	501	5	1979	7.00000	2
1982	501	4	1988	14.9000	3	2034	501	5	1980	7.10000	2
1983	501	4	1989	14.8000	3	2035	501	5	1981	7.20000	2
1984	501	4	1990	14.2000	3	2036	501	5	1983	6.10000	2
1985	501	4	1991	14.3000	3	2037	501	5	1984	6.30000	2
1986	501	4	1992	14.4600	3	2038	501	5	1986	6.20000	2
1987	501	4	1993	14.4900	3	2039	501	5	1988	6.30000	2
1988	501	4	1995	14.5300	3	2040	501	5	1989	6.20000	2
1989	501	4	1996	14.2000	3	2041	501	5	1990	6.70000	2
1990	501	4	1997	15.0000	3	2042	501	5	1991	6.80000	2
1991	501	4	1972	14.6000	4	2043	501	5	1992	6.88000	2
1992	501	4	1973	14.7000	4	2044	501	5	1993	6.89000	2
1993	501	4	1974	13.7000	4	2045	501	5	1994	7.00000	2
1994	501	4	1975	14.5000	4	2046	501	5	1995	6.95000	2
1995	501	4	1976	14.4000	4	2047	501	5	1997	6.20000	2
1996	501	4	1977	13.7000	4	2048	501	5	1972	6.70000	3
1997	501	4	1978	13.6000	4	2049	501	5	1973	6.80000	3
1998	501	4	1979	13.8000	4	2050	501	5	1974	6.70000	3
1999	501	4	1980	13.9000	4	2051	501	5	1976	6.60000	3
2000	501	4	1981	13.5000	4	2052	501	5	1977	7.00000	3
2001	501	4	1983	14.3000	4	2053	501	5	1978	7.10000	3
2002	501	4	1984	14.4000	4	2054	501	5	1979	7.20000	3
2003	501	4	1985	14.2000	4	2055	501	5	1980	7.10000	3
2004	501	4	1986	14.9000	4	2056	501	5	1981	6.90000	3
2005	501	4	1987	15.0000	4	2057	501	5	1983	6.40000	3
2006	501	4	1989	14.9000	4	2058	501	5	1985	6.50000	3
2007	501	4	1991	15.1000	4	2059	501	5	1986	6.40000	3
2008	501	4	1992	15.2300	4	2060	501	5	1990	7.20000	3
2009	501	4	1993	15.4900	4	2061	501	5	1991	7.30000	3
2010	501	4	1994	15.8600	4	2062	501	5	1992	7.32000	3
2011	501	4	1995	15.6700	4	2063	501	5	1993	7.34000	3
2012	501	5	1972	6.8000	1	2064	501	5	1995	7.35000	3
2013	501	5	1974	6.7000	1	2065	501	5	1996	7.20000	3
2014	501	5	1977	7.0000	1	2066	501	5	1997	6.60000	3
2015	501	5	1978	7.2000	1	2067	501	5	1972	7.10000	4
2016	501	5	1979	7.3000	1	2068	501	5	1974	7.00000	4
2017	501	5	1980	7.40000	1	2069	501	5	1978	7.30000	4
2018	501	5	1982	7.30000	1	2070	501	5	1979	7.40000	4
2019	501	5	1983	6.40000	1	2071	501	5	1981	7.20000	4
2020	501	5	1984	6.50000	1	2072	501	5	1983	6.60000	4
2021	501	5	1986	6.40000	1	2073	501	5	1984	6.7000	4
2022	501	5	1988	6.30000	1	2074	501	5	1985	6.6000	4
2023	501	5	1990	6.20000	1	2075	501	5	1986	6.5000	4
2024	501	5	1991	6.30000	1	2076	501	5	1990	6.6000	4
2025	501	5	1992	6.41000	1	2077	501	5	1991	6.7000	4

2078	501	5	1992	6.7700	4	2130	501	7	1992	28.100	4
2079	501	5	1993	6.8800	4	2131	501	8	1972	390.000	1
2080	501	5	1994	7.0500	4	2132	501	8	1974	380.000	1
2081	501	5	1995	6.9600	4	2133	501	8	1980	390.000	1
2082	501	5	1996	6.6000	4	2134	501	8	1983	380.000	1
2083	501	5	1997	6.8000	4	2135	501	8	1990	390.000	1
2084	501	6	1972	0.6000	1	2136	501	8	1992	395.000	1
2085	501	6	1986	0.8000	1	2137	501	8	1993	394.000	1
2086	501	6	1988	0.7000	1	2138	501	8	1994	396.000	1
2087	501	6	1990	0.6000	1	2139	501	8	1995	397.000	1
2088	501	6	1992	0.6400	1	2140	501	8	1997	410.000	1
2089	501	6	1993	0.6300	1	2141	501	8	1972	380.000	2
2090	501	6	1994	0.6400	1	2142	501	8	1980	370.000	2
2091	501	6	1997	0.8000	1	2143	501	8	1981	380.000	2
2092	501	6	1972	0.5000	2	2144	501	8	1982	390.000	2
2093	501	6	1978	0.6000	2	2145	501	8	1983	370.000	2
2094	501	6	1986	0.7000	2	2146	501	8	1984	380.000	2
2095	501	6	1990	0.6000	2	2147	501	8	1990	390.000	2
2096	501	6	1991	0.7000	2	2148	501	8	1992	391.000	2
2097	501	6	1992	0.6700	2	2149	501	8	1994	394.000	2
2098	501	6	1994	0.6800	2	2150	501	8	1995	393.000	2
2099	501	6	1997	0.8000	2	2151	501	8	1997	380.000	2
2100	501	6	1972	0.6000	3	2152	501	8	1972	380.000	3
2101	501	6	1977	0.5000	3	2153	501	8	1973	390.000	3
2102	501	6	1978	0.6000	3	2154	501	8	1974	400.000	3
2103	501	6	1986	0.7000	3	2155	501	8	1976	380.000	3
2104	501	6	1989	0.8000	3	2156	501	8	1984	390.000	3
2105	501	6	1990	0.7000	3	2157	501	8	1992	395.000	3
2106	501	6	1992	0.7100	3	2158	501	8	1995	396.000	3
2107	501	6	1972	0.6000	4	2159	501	8	1996	390.000	3
2108	501	6	1985	0.7000	4	2160	501	8	1972	400.000	4
2109	501	6	1992	0.6700	4	2161	501	8	1974	390.000	4
2110	501	6	1993	0.6800	4	2162	501	8	1979	380.000	4
2111	501	6	1994	0.6900	4	2163	501	8	1980	390.000	4
2112	501	6	1997	0.8000	4	2164	501	8	1981	380.000	4
2113	501	7	1972	28.0000	1	2165	501	8	1983	390.000	4
2114	501	7	1980	27.0000	1	2166	501	8	1985	380.000	4
2115	501	7	1990	28.0000	1	2167	501	8	1986	390.000	4
2116	501	7	1992	28.1000	1	2168	501	8	1992	396.000	4
2117	501	7	1972	28.0000	2	2169	501	8	1993	400.000	4
2118	501	7	1980	27.0000	2	2170	501	8	1994	405.000	4
2119	501	7	1990	28.0000	2	2171	501	8	1995	403.000	4
2120	501	7	1992	28.1000	2	2172	501	9	1972	1.630	1
2121	501	7	1997	20.0000	2	2173	501	9	1974	1.600	1
2122	501	7	1972	28.0000	3	2174	501	9	1977	1.610	1
2123	501	7	1980	27.0000	3	2175	501	9	1978	1.600	1
2124	501	7	1990	28.0000	3	2176	501	9	1980	1.610	1
2125	501	7	1992	28.1000	3	2177	501	9	1981	1.630	1
2126	501	7	1972	28.0000	4	2178	501	9	1982	1.620	1
2127	501	7	1980	27.0000	4	2179	501	9	1983	1.570	1
2128	501	7	1983	26.0000	4	2180	501	9	1984	1.580	1
2129	501	7	1990	28.000	4	2181	501	9	1986	1.590	1

2182	501	9	1989	1.580	1	2234	501	10	1983	600.000	2
2183	501	9	1990	1.610	1	2235	501	10	1986	670.000	2
2184	501	9	1991	1.630	1	2236	501	10	1992	674.000	2
2185	501	9	1992	1.650	1	2237	501	10	1997	680.000	2
2186	501	9	1993	1.640	1	2238	501	10	1972	700.000	3
2187	501	9	1994	1.650	1	2239	501	10	1983	600.000	3
2188	501	9	1995	1.660	1	2240	501	10	1986	670.000	3
2189	501	9	1997	1.800	1	2241	501	10	1992	674.000	3
2190	501	9	1972	1.590	2	2242	501	10	1972	700.000	4
2191	501	9	1974	1.570	2	2243	501	10	1983	600.000	4
2192	501	9	1977	1.580	2	2244	501	10	1986	670.000	4
2193	501	9	1978	1.570	2	2245	501	10	1992	674.000	4
2194	501	9	1981	1.610	2	2246	501	10	1997	690.000	4
2195	501	9	1983	1.560	2	2247	501	11	1972	0.600	1
2196	501	9	1984	1.590	2	2248	501	11	1977	0.300	1
2197	501	9	1986	1.600	2	2249	501	11	1992	0.290	1
2198	501	9	1990	1.620	2	2250	501	11	1972	0.600	2
2199	501	9	1991	1.630	2	2251	501	11	1977	0.300	2
2200	501	9	1992	1.630	2	2252	501	11	1992	0.290	2
2201	501	9	1994	1.650	2	2253	501	11	1972	0.600	3
2202	501	9	1995	1.640	2	2254	501	11	1977	0.300	3
2203	501	9	1972	1.590	3	2255	501	11	1992	0.290	3
2204	501	9	1973	1.630	3	2256	501	11	1972	0.600	4
2205	501	9	1974	1.660	3	2257	501	11	1977	0.300	4
2206	501	9	1976	1.590	3	2258	501	11	1992	0.290	4
2207	501	9	1979	1.600	3	2259	501	12	1972	140.000	1
2208	501	9	1980	1.590	3	2260	501	12	1982	230.000	1
2209	501	9	1981	1.570	3	2261	501	12	1990	240.000	1
2210	501	9	1983	1.610	3	2262	501	12	1997	160.000	1
2211	501	9	1985	1.620	3	2263	501	12	1972	190.000	2
2212	501	9	1986	1.630	3	2264	501	12	1975	180.000	2
2213	501	9	1991	1.640	3	2265	501	12	1976	190.000	2
2214	501	9	1992	1.650	3	2266	501	12	1981	200.000	2
2215	501	9	1972	1.670	4	2267	501	12	1982	340.000	2
2216	501	9	1974	1.640	4	2268	501	12	1983	330.000	2
2217	501	9	1977	1.620	4	2269	501	12	1984	340.000	2
2218	501	9	1980	1.610	4	2270	501	12	1990	320.000	2
2219	501	9	1984	1.620	4	2271	501	12	1992	322.000	2
2220	501	9	1985	1.600	4	2272	501	12	1997	210.000	2
2221	501	9	1986	1.610	4	2273	501	12	1972	200.000	3
2222	501	9	1990	1.640	4	2274	501	12	1976	190.000	3
2223	501	9	1991	1.650	4	2275	501	12	1977	200.000	3
2224	501	9	1992	1.660	4	2276	501	12	1981	190.000	3
2225	501	9	1993	1.670	4	2277	501	12	1982	380.000	3
2226	501	9	1994	1.690	4	2278	501	12	1990	360.000	3
2227	501	9	1995	1.680	4	2279	501	12	1992	363.000	3
2228	501	10	1972	700.000	1	2280	501	12	1997	160.000	3
2229	501	10	1983	600.000	1	2281	501	12	1972	200.000	4
2230	501	10	1986	670.000	1	2282	501	12	1974	190.000	4
2231	501	10	1992	674.000	1	2283	501	12	1982	270.000	4
2232	501	10	1997	730.000	1	2284	501	12	1990	280.000	4
2233	501	10	1972	700.000	2	2285	501	12	1992	281.000	4

2286	501	12	1997	160.000	4	2338	501	14	1997	170.000	4
2287	501	13	1972	60.000	1	2339	501	15	1972	0.240	1
2288	501	13	1979	70.000	1	2340	501	15	1976	0.220	1
2289	501	13	1990	60.000	1	2341	501	15	1980	0.210	1
2290	501	13	1992	64.000	1	2342	501	15	1982	0.230	1
2291	501	13	1997	80.000	1	2343	501	15	1983	0.200	1
2292	501	13	1972	130.000	2	2344	501	15	1990	0.210	1
2293	501	13	1981	140.000	2	2345	501	15	1992	0.211	1
2294	501	13	1982	70.000	2	2346	501	15	1997	0.160	1
2295	501	13	1990	150.000	2	2347	501	15	1972	0.240	2
2296	501	13	1992	147.000	2	2348	501	15	1976	0.220	2
2297	501	13	1997	140.000	2	2349	501	15	1980	0.210	2
2298	501	13	1972	130.000	3	2350	501	15	1982	0.240	2
2299	501	13	1982	210.000	3	2351	501	15	1983	0.200	2
2300	501	13	1990	180.000	3	2352	501	15	1990	0.210	2
2301	501	13	1992	182.000	3	2353	501	15	1992	0.21100	2
2302	501	13	1997	150.000	3	2354	501	15	1972	0.24000	3
2303	501	13	1972	130.000	4	2355	501	15	1976	0.22000	3
2304	501	13	1977	120.000	4	2356	501	15	1980	0.21000	3
2305	501	13	1979	130.000	4	2357	501	15	1982	0.23000	3
2306	501	13	1981	120.000	4	2358	501	15	1983	0.20000	3
2307	501	13	1982	210.000	4	2359	501	15	1990	0.21000	3
2308	501	13	1990	100.000	4	2360	501	15	1992	0.21100	3
2309	501	13	1997	80.000	4	2361	501	15	1997	0.16000	3
2310	501	14	1972	170.000	1	2362	501	15	1972	0.24000	4
2311	501	14	1979	150.000	1	2363	501	15	1976	0.22000	4
2312	501	14	1980	160.000	1	2364	501	15	1980	0.21000	4
2313	501	14	1981	150.000	1	2365	501	15	1982	0.25000	4
2314	501	14	1982	240.000	1	2366	501	15	1983	0.20000	4
2315	501	14	1990	250.000	1	2367	501	15	1990	0.21000	4
2316	501	14	1992	251.000	1	2368	501	15	1992	0.21100	4
2317	501	14	1997	180.000	1	2369	501	15	1997	0.16000	4
2318	501	14	1972	250.000	2	2370	501	16	1972	0.88000	1
2319	501	14	1979	210.000	2	2371	501	16	1978	1.11000	1
2320	501	14	1981	220.000	2	2372	501	16	1982	0.98000	1
2321	501	14	1982	350.000	2	2373	501	16	1990	0.99000	1
2322	501	14	1984	340.000	2	2374	501	16	1991	1.00000	1
2323	501	14	1986	350.000	2	2375	501	16	1992	0.99600	1
2324	501	14	1992	347.000	2	2376	501	16	1995	0.99700	1
2325	501	14	1997	230.000	2	2377	501	16	1997	1.24000	1
2326	501	14	1972	260.000	3	2378	501	16	1972	0.88000	2
2327	501	14	1979	220.000	3	2379	501	16	1978	1.11000	2
2328	501	14	1981	210.000	3	2380	501	16	1982	0.96000	2
2329	501	14	1982	420.000	3	2381	501	16	1983	0.98000	2
2330	501	14	1990	390.000	3	2382	501	16	1990	0.99000	2
2331	501	14	1992	394.000	3	2383	501	16	1992	0.99600	2
2332	501	14	1997	180.000	3	2384	501	16	1995	0.99700	2
2333	501	14	1972	260.000	4	2385	501	16	1997	1.30000	2
2334	501	14	1977	250.000	4	2386	501	16	1972	0.88000	3
2335	501	14	1979	210.000	4	2387	501	16	1978	1.11000	3
2336	501	14	1982	300.000	4	2388	501	16	1982	1.01000	3
2337	501	14	1992	298.000	4	2389	501	16	1983	0.98000	3

2390	501	16	1990	1.00000	3	2442	501	19	1972	5.000	4
2391	501	16	1992	0.99600	3	2443	501	19	1990	4.800	4
2392	501	16	1995	0.99700	3	2444	501	19	1992	4.860	4
2393	501	16	1997	1.58000	3	2445	501	19	1997	5.200	4
2394	501	16	1972	0.88000	4	2446	501	20	1972	6.000	1
2395	501	16	1978	1.11000	4	2447	501	20	1983	4.000	1
2396	501	16	1982	1.05000	4	2448	501	20	1992	3.800	1
2397	501	16	1983	0.98000	4	2449	501	20	1997	10.000	1
2398	501	16	1990	1.00000	4	2450	501	20	1972	6.000	2
2399	501	16	1992	0.99600	4	2451	501	20	1982	5.000	2
2400	501	16	1995	0.99700	4	2452	501	20	1983	4.000	2
2401	501	16	1997	1.40000	4	2453	501	20	1992	3.800	2
2402	501	17	1972	0.50000	1	2454	501	20	1997	10.000	2
2403	501	17	1982	0.40000	1	2455	501	20	1972	6.000	3
2404	501	17	1990	0.50000	1	2456	501	20	1982	5.000	3
2405	501	17	1991	0.40000	1	2457	501	20	1983	4.000	3
2406	501	17	1972	0.50000	2	2458	501	20	1992	3.800	3
2407	501	17	1982	0.40000	2	2459	501	20	1997	10.000	3
2408	501	17	1990	0.50000	2	2460	501	20	1972	6.000	4
2409	501	17	1972	0.500	3	2461	501	20	1982	5.000	4
2410	501	17	1983	0.400	3	2462	501	20	1983	4.000	4
2411	501	17	1990	0.500	3	2463	501	20	1992	3.800	4
2412	501	17	1972	0.500	4	2464	501	20	1997	10.000	4
2413	501	17	1982	0.400	4	2465	501	21	1972	0.050	1
2414	501	17	1990	0.500	4	2466	501	21	1976	0.090	1
2415	501	18	1972	273.000	1	2467	501	21	1982	0.150	1
2416	501	18	1978	274.000	1	2468	501	21	1990	0.170	1
2417	501	18	1990	263.000	1	2469	501	21	1991	0.180	1
2418	501	18	1972	273.000	2	2470	501	21	1992	0.176	1
2419	501	18	1978	274.000	2	2471	501	21	1972	0.180	2
2420	501	18	1990	263.000	2	2472	501	21	1976	0.130	2
2421	501	18	1972	273.000	3	2473	501	21	1980	0.140	2
2422	501	18	1978	274.000	3	2474	501	21	1981	0.130	2
2423	501	18	1990	263.000	3	2475	501	21	1982	0.190	2
2424	501	18	1972	273.000	4	2476	501	21	1990	0.170	2
2425	501	18	1978	274.000	4	2477	501	21	1991	0.180	2
2426	501	18	1990	263.000	4	2478	501	21	1992	0.176	2
2427	501	19	1972	5.000	1	2479	501	21	1972	0.300	3
2428	501	19	1990	4.900	1	2480	501	21	1976	0.150	3
2429	501	19	1992	4.860	1	2481	501	21	1977	0.160	3
2430	501	19	1997	4.200	1	2482	501	21	1981	0.150	3
2431	501	19	1972	5.000	2	2483	501	21	1982	0.190	3
2432	501	19	1990	4.900	2	2484	501	21	1989	0.200	3
2433	501	19	1991	4.800	2	2485	501	21	1990	0.180	3
2434	501	19	1992	4.860	2	2486	501	21	1991	0.170	3
2435	501	19	1997	3.600	2	2487	501	21	1992	0.176	3
2436	501	19	1972	5.000	3	2488	501	21	1972	0.080	4
2437	501	19	1982	4.900	3	2489	501	21	1976	0.090	4
2438	501	19	1989	5.000	3	2490	501	21	1982	0.150	4
2439	501	19	1990	4.900	3	2491	501	21	1990	0.170	4
2440	501	19	1992	4.860	3	2492	501	21	1992	0.176	4
2441	501	19	1997	4.600	3	2493	501	22	1979	29.000	1

2494	501	22	1983	31.000	1	2546	501	36	1997	890.000	2
2495	501	22	1990	41.000	1	2547	501	36	1992	844.100	3
2496	501	22	1979	29.000	2	2548	501	36	1993	820.600	3
2497	501	22	1983	31.000	2	2549	501	36	1997	870.000	3
2498	501	22	1990	23.000	2	2550	501	36	1992	844.100	4
2499	501	22	1992	23.400	2	2551	501	36	1993	820.600	4
2500	501	22	1979	29.000	3	2552	501	36	1997	900.000	4
2501	501	22	1983	31.000	3	2553	501	37	1992	70.300	1
2502	501	22	1990	23.000	3	2554	501	37	1993	64.500	1
2503	501	22	1992	23.400	3	2555	501	37	1992	70.300	2
2504	501	22	1997	50.000	3	2556	501	37	1993	64.500	2
2505	501	22	1979	29.000	4	2557	501	37	1992	70.300	3
2506	501	22	1983	31.000	4	2558	501	37	1993	64.500	3
2507	501	22	1990	41.000	4	2559	501	37	1992	70.300	4
2508	501	22	1997	60.000	4	2560	501	37	1993	64.500	4
2509	501	23	1985	290.000	1	2561	501	39	1992	2.110	1
2510	501	23	1990	320.000	1	2562	501	39	1993	2.340	1
2511	501	23	1992	322.000	1	2563	501	39	1995	2.350	1
2512	501	23	1997	260.000	1	2564	501	39	1997	3.000	1
2513	501	23	1985	290.000	2	2565	501	39	1992	2.170	2
2514	501	23	1990	320.000	2	2566	501	39	1993	2.340	2
2515	501	23	1992	322.000	2	2567	501	39	1995	2.350	2
2516	501	23	1997	260.000	2	2568	501	39	1992	2.170	3
2517	501	23	1985	290.000	3	2569	501	39	1993	2.340	3
2518	501	23	1990	320.000	3	2570	501	39	1995	2.350	3
2519	501	23	1992	322.000	3	2571	501	39	1992	2.110	4
2520	501	23	1997	250.000	3	2572	501	39	1993	2.340	4
2521	501	23	1985	290.000	4	2573	501	39	1995	2.350	4
2522	501	23	1990	320.000	4	2574	501	40	1992	0.410	1
2523	501	23	1992	322.000	4	2575	501	40	1993	0.352	1
2524	501	23	1997	240.000	4	2576	501	40	1997	0.420	1
2525	501	29	1992	28.140	1	2577	501	40	1992	0.352	2
2526	501	29	1997	30.000	1	2578	501	40	1992	0.352	3
2527	501	29	1992	28.140	2	2579	501	40	1992	0.410	4
2528	501	29	1997	22.800	2	2580	501	40	1993	0.352	4
2529	501	29	1992	28.140	3	2581	501	41	1992	2.200	1
2530	501	29	1997	25.200	3	2582	501	41	1993	2.300	1
2531	501	29	1992	28.140	4	2583	501	41	1997	10.000	1
2532	501	29	1997	27.600	4	2584	501	41	1992	2.200	2
2533	501	31	1992	28.140	1	2585	501	41	1993	2.300	2
2534	501	31	1997	30.000	1	2586	501	41	1992	2.200	3
2535	501	31	1992	28.140	2	2587	501	41	1993	2.300	3
2536	501	31	1997	22.800	2	2588	501	41	1997	10.000	3
2537	501	31	1992	28.140	3	2589	501	41	1992	2.800	4
2538	501	31	1997	25.200	3	2590	501	41	1993	2.300	4
2539	501	31	1992	28.140	4	2591	501	42	1992	539.300	1
2540	501	31	1997	27.600	4	2592	501	42	1997	570.000	1
2541	501	36	1992	844.100	1	2593	501	42	1992	539.300	2
2542	501	36	1993	820.600	1	2594	501	42	1997	550.000	2
2543	501	36	1997	960.000	1	2595	501	42	1992	539.300	3
2544	501	36	1992	844.100	2	2596	501	42	1997	520.000	3
2545	501	36	1993	820.600	2	2597	501	42	1992	539.300	4

2598	501	42	1997	550.000	4	2650	601	2	1972	19.0	4
2599	501	44	1992	11.720	1	2651	601	2	1984	18.0	4
2600	501	44	1993	11.140	1	2652	601	2	1986	19.0	4
2601	501	44	1997	13.000	1	2653	601	2	1992	18.8	4
2602	501	44	1992	11.720	2	2654	601	3	1972	22.0	1
2603	501	44	1993	11.140	2	2655	601	3	1979	23.0	1
2604	501	44	1992	11.720	3	2656	601	3	1983	22.0	1
2605	501	44	1993	11.140	3	2657	601	3	1984	23.0	1
2606	501	44	1997	15.200	3	2658	601	3	1992	23.8	1
2607	501	44	1992	11.720	4	2659	601	3	1993	23.7	1
2608	501	44	1993	11.140	4	2660	601	3	1994	23.9	1
2609	501	44	1997	19.400	4	2661	601	3	1995	24.0	1
2610	501	45	1992	2.110	1	2662	601	3	1972	21.0	2
2611	501	45	1993	2.052	1	2663	601	3	1973	22.0	2
2612	501	45	1997	3.460	1	2664	601	3	1974	21.0	2
2613	501	45	1992	2.110	2	2665	601	3	1977	22.0	2
2614	501	45	1993	2.052	2	2666	601	3	1981	23.0	2
2615	501	45	1997	2.640	2	2667	601	3	1983	21.0	2
2616	501	45	1992	2.110	3	2668	601	3	1984	22.0	2
2617	501	45	1993	2.052	3	2669	601	3	1986	23.0	2
2618	501	45	1997	3.980	3	2670	601	3	1992	23.3	2
2619	501	45	1992	2.110	4	2671	601	3	1993	23.4	2
2620	501	45	1993	2.052	4	2672	601	3	1994	23.7	2
2621	501	45	1997	3.580	4	2673	601	3	1995	23.6	2
2622	501	46	1992	0.586	1	2674	601	3	1972	22.0	3
2623	501	46	1993	0.410	1	2675	601	3	1975	23.0	3
2624	501	46	1997	0.520	1	2676	601	3	1976	22.0	3
2625	501	46	1992	0.586	2	2677	601	3	1979	23.0	3
2626	501	46	1993	0.528	2	2678	601	3	1980	22.0	3
2627	501	46	1997	0.640	2	2679	601	3	1982	21.0	3
2628	501	46	1992	0.586	3	2680	601	3	1983	22.0	3
2629	501	46	1997	0.320	3	2681	601	3	1984	23.0	3
2630	501	46	1992	0.586	4	2682	601	3	1991	24.0	3
2631	501	46	1993	0.410	4	2683	601	3	1992	23.8	3
2632	501	46	1997	0.300	4	2684	601	3	1993	23.9	3
2633	501	47	1992	82.1	1	2685	601	3	1972	24.0	4
2634	501	47	1997	70.0	1	2686	601	3	1974	23.0	4
2635	501	47	1992	82.1	2	2687	601	3	1984	24.0	4
2636	501	47	1992	82.1	3	2688	601	3	1985	23.0	4
2637	501	47	1997	90.0	3	2689	601	3	1986	24.0000	4
2638	501	47	1992	82.1	4	2690	601	3	1990	23.0000	4
2639	601	2	1972	19.0	1	2691	601	3	1991	24.0000	4
2640	601	2	1983	17.0	1	2692	601	3	1993	24.4000	4
2641	601	2	1986	18.0	1	2693	601	3	1994	25.0000	4
2642	601	2	1990	19.0	1	2694	601	3	1995	24.7000	4
2643	601	2	1992	18.8	1	2695	601	4	1972	14.0000	1
2644	601	2	1972	19.0	2	2696	601	4	1974	13.8000	1
2645	601	2	1992	18.8	2	2697	601	4	1977	13.4000	1
2646	601	2	1972	19.0	3	2698	601	4	1979	13.8000	1
2647	601	2	1983	20.0	3	2699	601	4	1980	13.9000	1
2648	601	2	1990	19.0	3	2700	601	4	1981	13.8000	1
2649	601	2	1992	18.8	3	2701	601	4	1982	13.7000	1

2702	601	4	1983	13.9000	1
2703	601	4	1984	14.0000	1
2704	601	4	1985	13.9000	1
2705	601	4	1986	14.7000	1
2706	601	4	1989	14.5000	1
2707	601	4	1990	14.8000	1
2708	601	4	1991	15.2000	1
2709	601	4	1992	15.4400	1
2710	601	4	1993	15.3700	1
2711	601	4	1994	15.5200	1
2712	601	4	1995	15.6000	1
2713	601	4	1997	16.4000	1
2714	601	4	1972	13.3000	2
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2716	601	4	1976	13.3000	2
2717	601	4	1977	12.8000	2
2718	601	4	1979	13.1000	2
2719	601	4	1980	13.2000	2
2720	601	4	1981	13.5000	2
2721	601	4	1983	13.2000	2
2722	601	4	1984	13.7000	2
2723	601	4	1985	13.6000	2
2724	601	4	1986	14.4000	2
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2726	601	4	1991	14.5000	2
2727	601	4	1992	14.5000	2
2728	601	4	1993	14.5300	2
2729	601	4	1994	14.7500	2
2730	601	4	1995	14.6400	2
2731	601	4	1997	14.2000	2
2732	601	4	1972	13.8000	3
2733	601	4	1973	14.0000	3
2734	601	4	1974	13.9000	3
2735	601	4	1976	13.6000	3
2736	601	4	1977	13.2000	3
2737	601	4	1978	13.3000	3
2738	601	4	1979	13.4000	3
2739	601	4	1980	13.2000	3
2740	601	4	1981	12.9000	3
2741	601	4	1982	13.0000	3
2742	601	4	1983	13.8000	3
2743	601	4	1985	14.1000	3
2744	601	4	1986	14.7000	3
2745	601	4	1987	14.6000	3
2746	601	4	1988	14.9000	3
2747	601	4	1989	14.8000	3
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2751	601	4	1993	14.4900	3
2752	601	4	1995	14.5300	3
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2756	601	4	1973	14.7000	4
2757	601	4	1974	14.4000	4
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2759	601	4	1976	14.4000	4
2760	601	4	1977	13.7000	4
2761	601	4	1978	13.6000	4
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2764	601	4	1981	13.5000	4
2765	601	4	1983	14.3000	4
2766	601	4	1984	14.4000	4
2767	601	4	1985	14.2000	4
2768	601	4	1986	14.9000	4
2769	601	4	1987	15.0000	4
2770	601	4	1989	14.9000	4
2771	601	4	1991	15.1000	4
2772	601	4	1992	15.2300	4
2773	601	4	1993	15.4900	4
2774	601	4	1994	15.8600	4
2775	601	4	1995	15.6700	4
2776	601	5	1972	6.8000	1
2777	601	5	1974	6.7000	1
2778	601	5	1977	7.0000	1
2779	601	5	1978	7.2000	1
2780	601	5	1979	7.3000	1
2781	601	5	1980	7.4000	1
2782	601	5	1982	7.3000	1
2783	601	5	1983	6.4000	1
2784	601	5	1984	6.5000	1
2785	601	5	1986	6.4000	1
2786	601	5	1988	6.3000	1
2787	601	5	1990	6.2000	1
2788	601	5	1991	6.3000	1
2789	601	5	1992	6.4100	1
2790	601	5	1993	6.3800	1
2791	601	5	1994	6.4400	1
2792	601	5	1995	6.4700	1
2793	601	5	1997	6.2000	1
2794	601	5	1972	6.4000	2
2795	601	5	1977	6.7000	2
2796	601	5	1978	6.9000	2
2797	601	5	1979	7.0000	2
2798	601	5	1980	7.1000	2
2799	601	5	1981	7.2000	2
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2801	601	5	1984	6.30000	2
2802	601	5	1986	6.20000	2
2803	601	5	1988	6.30000	2
2804	601	5	1989	6.20000	2
2805	601	5	1990	6.70000	2

2806	601	5	1991	6.80000	2	2858	601	6	1986	0.700	2
2807	601	5	1992	6.88000	2	2859	601	6	1990	0.600	2
2808	601	5	1993	6.89000	2	2860	601	6	1991	0.700	2
2809	601	5	1994	7.00000	2	2861	601	6	1992	0.670	2
2810	601	5	1995	6.95000	2	2862	601	6	1994	0.680	2
2811	601	5	1997	6.20000	2	2863	601	6	1997	0.800	2
2812	601	5	1972	6.70000	3	2864	601	6	1972	0.600	3
2813	601	5	1973	6.80000	3	2865	601	6	1977	0.500	3
2814	601	5	1974	6.70000	3	2866	601	6	1978	0.600	3
2815	601	5	1976	6.60000	3	2867	601	6	1986	0.700	3
2816	601	5	1977	7.00000	3	2868	601	6	1989	0.800	3
2817	601	5	1978	7.10000	3	2869	601	6	1990	0.700	3
2818	601	5	1979	7.20000	3	2870	601	6	1992	0.710	3
2819	601	5	1980	7.10000	3	2871	601	6	1972	0.600	4
2820	601	5	1981	6.90000	3	2872	601	6	1985	0.700	4
2821	601	5	1983	6.40000	3	2873	601	6	1992	0.670	4
2822	601	5	1985	6.50000	3	2874	601	6	1993	0.680	4
2823	601	5	1986	6.40000	3	2875	601	6	1994	0.690	4
2824	601	5	1990	7.20000	3	2876	601	6	1997	0.800	4
2825	601	5	1991	7.30000	3	2877	601	7	1972	28.000	1
2826	601	5	1992	7.32000	3	2878	601	7	1980	27.000	1
2827	601	5	1993	7.34000	3	2879	601	7	1990	28.000	1
2828	601	5	1995	7.35000	3	2880	601	7	1992	28.100	1
2829	601	5	1996	7.20000	3	2881	601	7	1972	28.000	2
2830	601	5	1997	6.60000	3	2882	601	7	1980	27.000	2
2831	601	5	1972	7.10000	4	2883	601	7	1990	28.000	2
2832	601	5	1974	7.00000	4	2884	601	7	1992	28.100	2
2833	601	5	1978	7.30000	4	2885	601	7	1997	20.000	2
2834	601	5	1979	7.40000	4	2886	601	7	1972	28.000	3
2835	601	5	1981	7.20000	4	2887	601	7	1980	27.000	3
2836	601	5	1983	6.60000	4	2888	601	7	1990	28.000	3
2837	601	5	1984	6.70000	4	2889	601	7	1992	28.100	3
2838	601	5	1985	6.60000	4	2890	601	7	1972	28.000	4
2839	601	5	1986	6.50000	4	2891	601	7	1980	27.000	4
2840	601	5	1990	6.60000	4	2892	601	7	1983	26.000	4
2841	601	5	1991	6.70000	4	2893	601	7	1990	28.000	4
2842	601	5	1992	6.77000	4	2894	601	7	1992	28.100	4
2843	601	5	1993	6.88000	4	2895	601	8	1972	390.000	1
2844	601	5	1994	7.05000	4	2896	601	8	1974	380.000	1
2845	601	5	1995	6.96000	4	2897	601	8	1980	390.000	1
2846	601	5	1996	6.60000	4	2898	601	8	1983	380.000	1
2847	601	5	1997	6.80000	4	2899	601	8	1990	390.000	1
2848	601	6	1972	0.60000	1	2900	601	8	1992	395.000	1
2849	601	6	1986	0.80000	1	2901	601	8	1993	394.000	1
2850	601	6	1988	0.70000	1	2902	601	8	1994	396.000	1
2851	601	6	1990	0.60000	1	2903	601	8	1995	397.000	1
2852	601	6	1992	0.64000	1	2904	601	8	1997	410.000	1
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2854	601	6	1994	0.64000	1	2906	601	8	1980	370.000	2
2855	601	6	1997	0.80000	1	2907	601	8	1981	380.000	2
2856	601	6	1972	0.50000	2	2908	601	8	1982	390.000	2
2857	601	6	1978	0.600	2	2909	601	8	1983	370.000	2

2910	601	8	1984	380.000	2	2962	601	9	1990	1.620	2
2911	601	8	1990	390.000	2	2963	601	9	1991	1.630	2
2912	601	8	1992	391.000	2	2964	601	9	1992	1.630	2
2913	601	8	1994	394.000	2	2965	601	9	1994	1.650	2
2914	601	8	1995	393.000	2	2966	601	9	1995	1.640	2
2915	601	8	1997	380.000	2	2967	601	9	1972	1.590	3
2916	601	8	1972	380.000	3	2968	601	9	1973	1.630	3
2917	601	8	1973	390.000	3	2969	601	9	1974	1.660	3
2918	601	8	1974	400.000	3	2970	601	9	1976	1.590	3
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2921	601	8	1992	395.000	3	2973	601	9	1981	1.570	3
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2926	601	8	1979	380.000	4	2978	601	9	1992	1.650	3
2927	601	8	1980	390.000	4	2979	601	9	1972	1.670	4
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2934	601	8	1994	405.000	4	2986	601	9	1990	1.640	4
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2938	601	9	1977	1.610	1	2990	601	9	1994	1.690	4
2939	601	9	1978	1.600	1	2991	601	9	1995	1.680	4
2940	601	9	1980	1.610	1	2992	601	10	1972	700.000	1
2941	601	9	1981	1.630	1	2993	601	10	1983	600.000	1
2942	601	9	1982	1.620	1	2994	601	10	1986	670.000	1
2943	601	9	1983	1.570	1	2995	601	10	1992	674.000	1
2944	601	9	1984	1.580	1	2996	601	10	1997	730.000	1
2945	601	9	1986	1.590	1	2997	601	10	1972	700.000	2
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2949	601	9	1992	1.650	1	3001	601	10	1997	680.000	2
2950	601	9	1993	1.640	1	3002	601	10	1972	700.000	3
2951	601	9	1994	1.650	1	3003	601	10	1983	600.000	3
2952	601	9	1995	1.660	1	3004	601	10	1986	670.000	3
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2954	601	9	1972	1.590	2	3006	601	10	1972	700.000	4
2955	601	9	1974	1.570	2	3007	601	10	1983	600.000	4
2956	601	9	1977	1.580	2	3008	601	10	1986	670.000	4
2957	601	9	1978	1.570	2	3009	601	10	1992	674.000	4
2958	601	9	1981	1.610	2	3010	601	10	1997	690.000	4
2959	601	9	1983	1.560	2	3011	601	11	1972	0.600	1
2960	601	9	1984	1.590	2	3012	601	11	1977	0.300	1
2961	601	9	1986	1.600	2	3013	601	11	1992	0.290	1

3014	601	11	1972	0.600	2	3066	601	13	1997	150	3
3015	601	11	1977	0.300	2	3067	601	13	1972	130	4
3016	601	11	1992	0.290	2	3068	601	13	1977	120	4
3017	601	11	1972	0.600	3	3069	601	13	1979	130	4
3018	601	11	1977	0.300	3	3070	601	13	1981	120	4
3019	601	11	1992	0.290	3	3071	601	13	1982	210	4
3020	601	11	1972	0.600	4	3072	601	13	1990	100	4
3021	601	11	1977	0.300	4	3073	601	13	1997	80	4
3022	601	11	1992	0.290	4	3074	601	14	1972	170	1
3023	601	12	1972	140.000	1	3075	601	14	1979	150	1
3024	601	12	1982	230.000	1	3076	601	14	1980	160	1
3025	601	12	1990	240	1	3077	601	14	1981	150	1
3026	601	12	1997	160	1	3078	601	14	1982	240	1
3027	601	12	1972	190	2	3079	601	14	1990	250	1
3028	601	12	1975	180	2	3080	601	14	1992	251	1
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3030	601	12	1981	200	2	3082	601	14	1972	250.000	2
3031	601	12	1982	340	2	3083	601	14	1979	210.000	2
3032	601	12	1983	330	2	3084	601	14	1981	220.000	2
3033	601	12	1984	340	2	3085	601	14	1982	350.000	2
3034	601	12	1990	320	2	3086	601	14	1984	340.000	2
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3037	601	12	1972	200	3	3089	601	14	1997	230.000	2
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3040	601	12	1981	190	3	3092	601	14	1981	210.000	3
3041	601	12	1982	380	3	3093	601	14	1982	420.000	3
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3043	601	12	1992	363	3	3095	601	14	1992	394.000	3
3044	601	12	1997	160	3	3096	601	14	1997	180.000	3
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3048	601	12	1990	280	4	3100	601	14	1982	300.000	4
3049	601	12	1992	281	4	3101	601	14	1992	298.000	4
3050	601	12	1997	160	4	3102	601	14	1997	170.000	4
3051	601	13	1972	60	1	3103	601	15	1972	0.240	1
3052	601	13	1979	70	1	3104	601	15	1976	0.220	1
3053	601	13	1990	60	1	3105	601	15	1980	0.210	1
3054	601	13	1992	64	1	3106	601	15	1982	0.230	1
3055	601	13	1997	80	1	3107	601	15	1983	0.200	1
3056	601	13	1972	130	2	3108	601	15	1990	0.210	1
3057	601	13	1981	140	2	3109	601	15	1992	0.211	1
3058	601	13	1982	70	2	3110	601	15	1997	0.160	1
3059	601	13	1990	150	2	3111	601	15	1972	0.240	2
3060	601	13	1992	147	2	3112	601	15	1976	0.220	2
3061	601	13	1997	140	2	3113	601	15	1980	0.210	2
3062	601	13	1972	130	3	3114	601	15	1982	0.240	2
3063	601	13	1982	210	3	3115	601	15	1983	0.200	2
3064	601	13	1990	180	3	3116	601	15	1990	0.210	2
3065	601	13	1992	182	3	3117	601	15	1992	0.211	2

3118	601	15	1972	0.240	3	3170	601	17	1972	0.500	2
3119	601	15	1976	0.220	3	3171	601	17	1982	0.400	2
3120	601	15	1980	0.210	3	3172	601	17	1990	0.500	2
3121	601	15	1982	0.230	3	3173	601	17	1972	0.500	3
3122	601	15	1983	0.200	3	3174	601	17	1983	0.400	3
3123	601	15	1990	0.210	3	3175	601	17	1990	0.500	3
3124	601	15	1992	0.211	3	3176	601	17	1972	0.500	4
3125	601	15	1997	0.160	3	3177	601	17	1982	0.400	4
3126	601	15	1972	0.240	4	3178	601	17	1990	0.500	4
3127	601	15	1976	0.220	4	3179	601	18	1972	273.000	1
3128	601	15	1980	0.210	4	3180	601	18	1978	274.000	1
3129	601	15	1982	0.250	4	3181	601	18	1990	263.000	1
3130	601	15	1983	0.200	4	3182	601	18	1972	273.000	2
3131	601	15	1990	0.210	4	3183	601	18	1978	274.000	2
3132	601	15	1992	0.211	4	3184	601	18	1990	263.000	2
3133	601	15	1997	0.160	4	3185	601	18	1972	273.000	3
3134	601	16	1972	0.880	1	3186	601	18	1978	274.000	3
3135	601	16	1978	1.110	1	3187	601	18	1990	263.000	3
3136	601	16	1982	0.980	1	3188	601	18	1972	273.000	4
3137	601	16	1990	0.990	1	3189	601	18	1978	274.000	4
3138	601	16	1991	1.000	1	3190	601	18	1990	263.000	4
3139	601	16	1992	0.996	1	3191	601	19	1972	5.000	1
3140	601	16	1995	0.997	1	3192	601	19	1990	4.900	1
3141	601	16	1997	1.240	1	3193	601	19	1992	4.8600	1
3142	601	16	1972	0.880	2	3194	601	19	1997	4.2000	1
3143	601	16	1978	1.110	2	3195	601	19	1972	5.0000	2
3144	601	16	1982	0.960	2	3196	601	19	1990	4.9000	2
3145	601	16	1983	0.980	2	3197	601	19	1991	4.8000	2
3146	601	16	1990	0.990	2	3198	601	19	1992	4.8600	2
3147	601	16	1992	0.996	2	3199	601	19	1997	3.6000	2
3148	601	16	1995	0.997	2	3200	601	19	1972	5.0000	3
3149	601	16	1997	1.300	2	3201	601	19	1982	4.9000	3
3150	601	16	1972	0.880	3	3202	601	19	1989	5.0000	3
3151	601	16	1978	1.110	3	3203	601	19	1990	4.9000	3
3152	601	16	1982	1.010	3	3204	601	19	1992	4.8600	3
3153	601	16	1983	0.980	3	3205	601	19	1997	4.6000	3
3154	601	16	1990	1.000	3	3206	601	19	1972	5.0000	4
3155	601	16	1992	0.996	3	3207	601	19	1990	4.8000	4
3156	601	16	1995	0.997	3	3208	601	19	1992	4.8600	4
3157	601	16	1997	1.580	3	3209	601	19	1997	5.2000	4
3158	601	16	1972	0.880	4	3210	601	20	1972	6.0000	1
3159	601	16	1978	1.110	4	3211	601	20	1983	4.0000	1
3160	601	16	1982	1.050	4	3212	601	20	1992	3.8000	1
3161	601	16	1983	0.980	4	3213	601	20	1997	10.0000	1
3162	601	16	1990	1.000	4	3214	601	20	1972	6.0000	2
3163	601	16	1992	0.996	4	3215	601	20	1982	5.0000	2
3164	601	16	1995	0.997	4	3216	601	20	1983	4.0000	2
3165	601	16	1997	1.400	4	3217	601	20	1992	3.8000	2
3166	601	17	1972	0.500	1	3218	601	20	1997	10.0000	2
3167	601	17	1982	0.400	1	3219	601	20	1972	6.0000	3
3168	601	17	1990	0.500	1	3220	601	20	1982	5.0000	3
3169	601	17	1991	0.400	1	3221	601	20	1983	4.0000	3

3222	601	20	1992	3.8000	3	3274	601	23	1990	320.000	1
3223	601	20	1997	10.0000	3	3275	601	23	1992	322.000	1
3224	601	20	1972	6.0000	4	3276	601	23	1997	260.000	1
3225	601	20	1982	5.0000	4	3277	601	23	1985	290.000	2
3226	601	20	1983	4.0000	4	3278	601	23	1990	320.000	2
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3229	601	21	1972	0.0500	1	3281	601	23	1985	290.000	3
3230	601	21	1976	0.0900	1	3282	601	23	1990	320.000	3
3231	601	21	1982	0.1500	1	3283	601	23	1992	322.000	3
3232	601	21	1990	0.1700	1	3284	601	23	1997	250.000	3
3233	601	21	1991	0.1800	1	3285	601	23	1985	290.000	4
3234	601	21	1992	0.1760	1	3286	601	23	1990	320.000	4
3235	601	21	1972	0.1800	2	3287	601	23	1992	322.000	4
3236	601	21	1976	0.1300	2	3288	601	23	1997	240.000	4
3237	601	21	1980	0.1400	2	3289	601	29	1992	28.140	1
3238	601	21	1981	0.1300	2	3290	601	29	1997	30.000	1
3239	601	21	1982	0.1900	2	3291	601	29	1992	28.140	2
3240	601	21	1990	0.1700	2	3292	601	29	1997	22.800	2
3241	601	21	1991	0.1800	2	3293	601	29	1992	28.140	3
3242	601	21	1992	0.1760	2	3294	601	29	1997	25.200	3
3243	601	21	1972	0.3000	3	3295	601	29	1992	28.140	4
3244	601	21	1976	0.1500	3	3296	601	29	1997	27.600	4
3245	601	21	1977	0.1600	3	3297	601	31	1992	28.140	1
3246	601	21	1981	0.1500	3	3298	601	31	1997	30.000	1
3247	601	21	1982	0.1900	3	3299	601	31	1992	28.140	2
3248	601	21	1989	0.2000	3	3300	601	31	1997	22.800	2
3249	601	21	1990	0.180	3	3301	601	31	1992	28.140	3
3250	601	21	1991	0.170	3	3302	601	31	1997	25.200	3
3251	601	21	1992	0.176	3	3303	601	31	1992	28.140	4
3252	601	21	1972	0.080	4	3304	601	31	1997	27.600	4
3253	601	21	1976	0.090	4	3305	601	36	1992	844.100	1
3254	601	21	1982	0.150	4	3306	601	36	1993	820.600	1
3255	601	21	1990	0.170	4	3307	601	36	1997	960.000	1
3256	601	21	1992	0.176	4	3308	601	36	1992	844.100	2
3257	601	22	1979	29.000	1	3309	601	36	1993	820.600	2
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3259	601	22	1990	41.000	1	3311	601	36	1992	844.100	3
3260	601	22	1979	29.000	2	3312	601	36	1993	820.600	3
3261	601	22	1983	31.000	2	3313	601	36	1997	870.000	3
3262	601	22	1990	23.000	2	3314	601	36	1992	844.100	4
3263	601	22	1992	23.400	2	3315	601	36	1993	820.600	4
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3265	601	22	1983	31.000	3	3317	601	37	1992	70.300	1
3266	601	22	1990	23.000	3	3318	601	37	1993	64.500	1
3267	601	22	1992	23.400	3	3319	601	37	1992	70.300	2
3268	601	22	1997	50.000	3	3320	601	37	1993	64.500	2
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3273	601	23	1985	290.000	1	3325	601	39	1992	2.110	1

3326	601	39	1993	2.340	1	3378	601	45	1993	2.052	2
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3330	601	39	1993	2.340	2	3382	601	45	1997	3.980	3
3331	601	39	1995	2.350	2	3383	601	45	1992	2.110	4
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3334	601	39	1995	2.350	3	3386	601	46	1992	0.586	1
3335	601	39	1992	2.110	4	3387	601	46	1993	0.410	1
3336	601	39	1993	2.340	4	3388	601	46	1997	0.520	1
3337	601	39	1995	2.350	4	3389	601	46	1992	0.586	2
3338	601	40	1992	0.410	1	3390	601	46	1993	0.528	2
3339	601	40	1993	0.352	1	3391	601	46	1997	0.640	2
3340	601	40	1997	0.420	1	3392	601	46	1992	0.586	3
3341	601	40	1992	0.352	2	3393	601	46	1997	0.320	3
3342	601	40	1992	0.352	3	3394	601	46	1992	0.586	4
3343	601	40	1992	0.410	4	3395	601	46	1993	0.410	4
3344	601	40	1993	0.352	4	3396	601	46	1997	0.300	4
3345	601	41	1992	2.200	1	3397	601	47	1992	82.100	1
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3348	601	41	1992	2.200	2	3400	601	47	1992	82.100	3
3349	601	41	1993	2.300	2	3401	601	47	1997	90.000	3
3350	601	41	1992	2.200	3	3402	601	47	1992	82.100	4
3351	601	41	1993	2.300	3	3403	11101	2	1972	4.500	1
3352	601	41	1997	10.000	3	3404	11101	2	1978	4.800	1
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3355	601	42	1992	539.300	1	3407	11101	2	1984	4.600	1
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3357	601	42	1992	539.300	2	3409	11101	2	1989	5.000	1
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3360	601	42	1997	520.000	3	3412	11101	2	1980	4.700	2
3361	601	42	1992	539.300	4	3413	11101	2	1983	4.800	2
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3363	601	44	1992	11.720	1	3415	11101	2	1972	4.500	3
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3365	601	44	1997	13.000	1	3417	11101	2	1980	4.70000	3
3366	601	44	1992	11.720	2	3418	11101	2	1981	4.60000	3
3367	601	44	1993	11.140	2	3419	11101	2	1982	4.70000	3
3368	601	44	1992	11.720	3	3420	11101	2	1983	4.80000	3
3369	601	44	1993	11.140	3	3421	11101	2	1989	5.00000	3
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3371	601	44	1992	11.720	4	3423	11101	2	1978	4.80000	4
3372	601	44	1993	11.140	4	3424	11101	2	1982	4.70000	4
3373	601	44	1997	19.400	4	3425	11101	2	1983	4.80000	4
3374	601	45	1992	2.110	1	3426	11101	2	1984	4.70000	4
3375	601	45	1993	2.052	1	3427	11101	2	1987	4.80000	4
3376	601	45	1997	3.460	1	3428	11101	2	1989	5.00000	4
3377	601	45	1992	2.110	2	3429	11101	3	1972	4.30000	1

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3433	11101	3	1985	5.80000	1	3485	11101	5	1989	0.73000	1
3434	11101	3	1989	1.60000	1	3486	11101	5	1994	0.70000	1
3435	11101	3	1972	4.30000	2	3487	11101	5	1995	0.69000	1
3436	11101	3	1977	4.20000	2	3488	11101	5	1996	0.70000	1
3437	11101	3	1983	5.80000	2	3489	11101	5	1972	2.27000	2
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3457	11101	4	1972	0.96000	2	3509	11101	5	1989	2.38000	4
3458	11101	4	1977	0.86000	2	3510	11101	5	1990	2.39000	4
3459	11101	4	1978	0.85000	2	3511	11101	5	1991	2.38000	4
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3461	11101	4	1989	0.99000	2	3513	11101	6	1972	0.84000	1
3462	11101	4	1994	0.90000	2	3514	11101	6	1977	0.76000	1
3463	11101	4	1972	0.82000	3	3515	11101	6	1978	0.75000	1
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3466	11101	4	1987	1.65000	3	3518	11101	6	1985	0.95000	1
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3468	11101	4	1994	0.95000	3	3520	11101	6	1990	0.27000	1
3469	11101	4	1995	0.94000	3	3521	11101	6	1994	0.34000	1
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3471	11101	4	1977	0.46000	4	3523	11101	6	1977	0.76000	2
3472	11101	4	1980	0.45000	4	3524	11101	6	1978	0.75000	2
3473	11101	4	1983	1.64000	4	3525	11101	6	1983	0.95000	2
3474	11101	4	1989	1.49000	4	3526	11101	6	1989	0.58000	2
3475	11101	4	1994	1.36000	4	3527	11101	6	1990	0.57000	2
3476	11101	4	1996	1.35000	4	3528	11101	6	1994	0.74000	2
3477	11101	5	1972	2.27000	1	3529	11101	6	1972	0.7100	3
3478	11101	5	1977	2.16000	1	3530	11101	6	1977	0.6400	3
3479	11101	5	1978	2.13000	1	3531	11101	6	1980	0.6300	3
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3560	11101	9	1972	0.2340	1
3561	11101	9	1975	0.2350	1
3562	11101	9	1978	0.2380	1
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3568	11101	9	1972	0.2340	2
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3573	11101	9	1991	0.2150	2
3574	11101	9	1992	0.2100	2
3575	11101	9	1994	0.2200	2
3576	11101	9	1996	0.2100	2
3577	11101	9	1972	0.2130	3
3578	11101	9	1975	0.2100	3
3579	11101	9	1978	0.2140	3
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3581	11101	9	1982	0.2140	3
3582	11101	9	1983	0.2950	3
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3584	11101	9	1972	0.1630	4
3585	11101	9	1975	0.1610	4

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3587	11101	9	1983	0.2950	4
3588	11101	9	1989	0.2790	4
3589	11101	10	1972	28.0000	1
3590	11101	10	1978	9.0000	1
3591	11101	10	1989	17.0000	1
3592	11101	10	1972	28.0000	2
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3595	11101	10	1972	28.0000	3
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3597	11101	10	1989	17.0000	3
3598	11101	10	1972	28.0000	4
3599	11101	10	1978	9.0000	4
3600	11101	10	1989	17.0000	4
3601	11101	11	1972	0.4300	1
3602	11101	11	1978	0.2300	1
3603	11101	11	1984	0.2200	1
3604	11101	11	1985	0.2300	1
3605	11101	11	1989	0.3400	1
3606	11101	11	1972	0.4300	2
3607	11101	11	1978	0.2300	2
3608	11101	11	1989	0.3400	2
3609	11101	11	1972	0.4300	3
3610	11101	11	1978	0.2300	3
3611	11101	11	1981	0.2200	3
3612	11101	11	1982	0.2300	3
3613	11101	11	1989	0.3400	3
3614	11101	11	1972	0.4300	4
3615	11101	11	1978	0.2300	4
3616	11101	11	1987	0.2200	4
3617	11101	11	1989	0.3400	4
3618	11101	12	1972	13.0000	1
3619	11101	12	1978	10.0000	1
3620	11101	12	1982	12.0000	1
3621	11101	12	1989	11.0000	1
3622	11101	12	1972	13.0000	2
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3624	11101	12	1982	13.0000	2
3625	11101	12	1989	12.0000	2
3626	11101	12	1972	13.0000	3
3627	11101	12	1978	9.0000	3
3628	11101	12	1982	13.0000	3
3629	11101	12	1972	13.0000	4
3630	11101	12	1978	5.0000	4
3631	11101	12	1982	11.0000	4
3632	11101	12	1989	13.0000	4
3633	11101	12	1994	12.0000	4
3634	11101	14	1972	13.0000	1
3635	11101	14	1978	10.0000	1
3636	11101	14	1982	12.0000	1
3637	11101	14	1989	11.0000	1

3638	11101	14	1972	13.0000	2	3690	11101	17	1989	0.8500	3
3639	11101	14	1978	10.0000	2	3691	11101	17	1972	0.9900	4
3640	11101	14	1982	13.0000	2	3692	11101	17	1978	1.1600	4
3641	11101	14	1989	12.0000	2	3693	11101	17	1989	0.8500	4
3642	11101	14	1972	13.0000	3	3694	11101	18	1972	48.6000	1
3643	11101	14	1978	9.0000	3	3695	11101	18	1978	52.7000	1
3644	11101	14	1982	13.0000	3	3696	11101	18	1989	55.6000	1
3645	11101	14	1972	13.0000	4	3697	11101	18	1972	48.6000	2
3646	11101	14	1978	5.0000	4	3698	11101	18	1978	52.7000	2
3647	11101	14	1982	11.0000	4	3699	11101	18	1989	55.6000	2
3648	11101	14	1989	13.0000	4	3700	11101	18	1972	48.6000	3
3649	11101	14	1994	12.0000	4	3701	11101	18	1978	52.7000	3
3650	11101	15	1972	0.0060	1	3702	11101	18	1989	55.6000	3
3651	11101	15	1978	0.0000	1	3703	11101	18	1972	48.6000	4
3652	11101	15	1989	0.0020	1	3704	11101	18	1978	52.7000	4
3653	11101	15	1972	0.0060	2	3705	11101	18	1989	55.6000	4
3654	11101	15	1978	0.0000	2	3706	11101	19	1972	1.8000	1
3655	11101	15	1989	0.0020	2	3707	11101	19	1978	2.0400	1
3656	11101	15	1972	0.0060	3	3708	11101	19	1980	2.0500	1
3657	11101	15	1978	0.0000	3	3709	11101	19	1981	2.0400	1
3658	11101	15	1989	0.0020	3	3710	11101	19	1989	1.7700	1
3659	11101	15	1972	0.0060	4	3711	11101	19	1994	2.1100	1
3660	11101	15	1978	0.0000	4	3712	11101	19	1972	1.8000	2
3661	11101	15	1989	0.0020	4	3713	11101	19	1978	2.0400	2
3662	11101	16	1972	0.0850	1	3714	11101	19	1989	1.7700	2
3663	11101	16	1978	0.0510	1	3715	11101	19	1994	2.1100	2
3664	11101	16	1989	0.0790	1	3716	11101	19	1972	1.8000	3
3665	11101	16	1994	0.0740	1	3717	11101	19	1978	2.0400	3
3666	11101	16	1972	0.0850	2	3718	11101	19	1980	2.0500	3
3667	11101	16	1978	0.0510	2	3719	11101	19	1981	2.0400	3
3668	11101	16	1989	0.0790	2	3720	11101	19	1989	1.7700	3
3669	11101	16	1994	0.0740	2	3721	11101	19	1994	2.1100	3
3670	11101	16	1972	0.0850	3	3722	11101	19	1972	1.8000	4
3671	11101	16	1978	0.0510	3	3723	11101	19	1978	2.0400	4
3672	11101	16	1989	0.0790	3	3724	11101	19	1989	1.7700	4
3673	11101	16	1994	0.0740	3	3725	11101	19	1994	2.1100	4
3674	11101	16	1972	0.0850	4	3726	11101	21	1972	6.3790	1
3675	11101	16	1978	0.0510	4	3727	11101	21	1978	5.1900	1
3676	11101	16	1989	0.0790	4	3728	11101	21	1980	5.1880	1
3677	11101	16	1994	0.0740	4	3729	11101	21	1981	5.1870	1
3678	11101	17	1972	0.9900	1	3730	11101	21	1982	5.1890	1
3679	11101	17	1978	1.1600	1	3731	11101	21	1984	5.1840	1
3680	11101	17	1984	1.1500	1	3732	11101	21	1985	5.1880	1
3681	11101	17	1985	1.1600	1	3733	11101	21	1989	8.7880	1
3682	11101	17	1989	0.8500	1	3734	11101	21	1991	8.7890	1
3683	11101	17	1972	0.9900	2	3735	11101	21	1992	8.7880	1
3684	11101	17	1978	1.1600	2	3736	11101	21	1995	8.7890	1
3685	11101	17	1989	0.8500	2	3737	11101	21	1996	8.7880	1
3686	11101	17	1972	0.9900	3	3738	11101	21	1972	6.3790	2
3687	11101	17	1978	1.1600	3	3739	11101	21	1978	5.1900	2
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3689	11101	17	1982	1.1600	3	3741	11101	21	1981	5.1870	2

3742	11101	21	1982	5.1890	2
3743	11101	21	1983	5.1880	2
3744	11101	21	1984	5.1870	2
3745	11101	21	1985	5.1880	2
3746	11101	21	1989	8.7880	2
3747	11101	21	1995	8.7890	2
3748	11101	21	1996	8.7880	2
3749	11101	21	1972	6.3790	3
3750	11101	21	1978	4.4000	3
3751	11101	21	1980	4.3910	3
3752	11101	21	1981	4.3880	3
3753	11101	21	1982	4.3910	3
3754	11101	21	1984	4.3920	3
3755	11101	21	1985	4.3910	3
3756	11101	21	1987	4.3900	3
3757	11101	21	1988	4.3910	3
3758	11101	21	1989	8.7880	3
3759	11101	21	1995	8.7890	3
3760	11101	21	1996	8.7880	3
3761	11101	21	1972	6.3790	4
3762	11101	21	1978	2.7700	4
3763	11101	21	1980	2.7670	4
3764	11101	21	1989	8.7880	4
3765	11101	21	1995	8.7890	4
3766	11101	21	1996	8.7880	4
3767	11101	22	1979	1.4000	1
3768	11101	22	1984	1.3000	1
3769	11101	22	1985	1.4000	1
3770	11101	22	1994	2.6000	1
3771	11101	22	1979	1.4000	2
3772	11101	22	1994	2.6000	2
3773	11101	22	1979	1.4000	3
3774	11101	22	1981	1.3000	3
3775	11101	22	1982	1.4000	3
3776	11101	22	1994	2.6000	3
3777	11101	22	1979	1.4000	4
3778	11101	22	1994	2.6000	4
3779	11101	23	1985	19.0000	1
3780	11101	23	1989	34.0000	1
3781	11101	23	1985	19.0000	2
3782	11101	23	1989	34.0000	2
3783	11101	23	1985	19.0000	3
3784	11101	23	1989	34.0000	3
3785	11101	23	1985	19.0000	4
3786	11101	23	1989	34.0000	4
3787	11101	36	1992	96.4000	1
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3789	11101	36	1992	96.4000	2
3790	11101	36	1994	90.7000	2
3791	11101	36	1992	96.4000	3
3792	11101	36	1994	90.7000	3
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3794	11101	36	1994	90.7000	4
3795	11101	37	1992	8.2000	1
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3798	11101	37	1994	9.1000	2
3799	11101	37	1992	8.2000	3
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3803	11101	38	1992	0.0340	1
3804	11101	38	1994	0.0400	1
3805	11101	38	1992	0.0340	2
3806	11101	38	1994	0.0400	2
3807	11101	38	1992	0.0340	3
3808	11101	38	1994	0.0400	3
3809	11101	38	1992	0.034	4
3810	11101	38	1994	0.040	4
3811	11101	39	1992	0.140	1
3812	11101	39	1994	0.250	1
3813	11101	39	1996	0.260	1
3814	11101	39	1992	0.140	2
3815	11101	39	1994	0.250	2
3816	11101	39	1996	0.260	2
3817	11101	39	1992	0.140	3
3818	11101	39	1994	0.250	3
3819	11101	39	1996	0.260	3
3820	11101	39	1992	0.140	4
3821	11101	39	1994	0.250	4
3822	11101	39	1996	0.260	4
3823	11101	40	1992	0.128	1
3824	11101	40	1994	0.125	1
3825	11101	40	1992	0.128	2
3826	11101	40	1994	0.125	2
3827	11101	40	1992	0.128	3
3828	11101	40	1994	0.125	3
3829	11101	40	1992	0.128	4
3830	11101	40	1994	0.125	4
3831	11101	41	1992	1.700	1
3832	11101	41	1994	3.700	1
3833	11101	41	1992	1.700	2
3834	11101	41	1994	3.700	2
3835	11101	41	1992	1.700	3
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3838	11101	41	1994	3.700	4
3839	11101	42	1992	59.500	1
3840	11101	42	1994	65.200	1
3841	11101	42	1992	59.500	2
3842	11101	42	1994	65.200	2
3843	11101	42	1992	59.500	3
3844	11101	42	1994	65.200	3
3845	11101	42	1992	59.500	4

3846	11101	42	1994	65.200	4	3898	11201	2	1978	3.1000	2
3847	11101	43	1992	0.020	1	3899	11201	2	1989	2.8000	2
3848	11101	43	1994	0.011	1	3900	11201	2	1994	2.5000	2
3849	11101	43	1992	0.020	2	3901	11201	2	1972	2.9000	3
3850	11101	43	1994	0.011	2	3902	11201	2	1978	3.0000	3
3851	11101	43	1992	0.020	3	3903	11201	2	1989	2.7000	3
3852	11101	43	1994	0.011	3	3904	11201	2	1994	2.5000	3
3853	11101	43	1992	0.020	4	3905	11201	2	1972	2.7000	4
3854	11101	43	1994	0.113	4	3906	11201	2	1978	2.9000	4
3855	11101	44	1992	2.840	1	3907	11201	2	1981	2.8000	4
3856	11101	44	1994	1.980	1	3908	11201	2	1983	2.9000	4
3857	11101	44	1992	2.840	2	3909	11201	2	1989	2.6000	4
3858	11101	44	1994	1.980	2	3910	11201	2	1994	2.5000	4
3859	11101	44	1992	2.840	3	3911	11201	3	1972	2.8000	1
3860	11101	44	1994	1.980	3	3912	11201	3	1982	2.7000	1
3861	11101	44	1992	2.840	4	3913	11201	3	1983	3.9000	1
3862	11101	44	1994	1.980	4	3914	11201	3	1984	3.7000	1
3863	11101	45	1992	0.283	1	3915	11201	3	1985	3.8000	1
3864	11101	45	1994	0.230	1	3916	11201	3	1989	0.9000	1
3865	11101	45	1992	0.2830	2	3917	11201	3	1994	0.8000	1
3866	11101	45	1994	0.2300	2	3918	11201	3	1972	2.8000	2
3867	11101	45	1992	0.2830	3	3919	11201	3	1982	2.7000	2
3868	11101	45	1994	0.2300	3	3920	11201	3	1983	3.7000	2
3869	11101	45	1992	0.2830	4	3921	11201	3	1985	3.80000	2
3870	11101	45	1994	0.2300	4	3922	11201	3	1989	0.90000	2
3871	11101	46	1992	0.0590	1	3923	11201	3	1994	0.80000	2
3872	11101	46	1994	0.2150	1	3924	11201	3	1972	2.30000	3
3873	11101	46	1996	0.2160	1	3925	11201	3	1981	2.20000	3
3874	11101	46	1992	0.0590	2	3926	11201	3	1983	3.60000	3
3875	11101	46	1994	0.2150	2	3927	11201	3	1989	1.60000	3
3876	11101	46	1996	0.2160	2	3928	11201	3	1994	1.50000	3
3877	11101	46	1992	0.0590	3	3929	11201	3	1972	1.40000	4
3878	11101	46	1994	0.2150	3	3930	11201	3	1980	1.30000	4
3879	11101	46	1996	0.2160	3	3931	11201	3	1983	3.40000	4
3880	11101	46	1992	0.0590	4	3932	11201	3	1985	3.50000	4
3881	11101	46	1994	0.2150	4	3933	11201	3	1989	2.40000	4
3882	11101	46	1996	0.2160	4	3934	11201	3	1994	2.30000	4
3883	11101	47	1992	22.1000	1	3935	11201	4	1972	0.64000	1
3884	11101	47	1995	14.2000	1	3936	11201	4	1977	0.56000	1
3885	11101	47	1992	22.1000	2	3937	11201	4	1978	0.55000	1
3886	11101	47	1995	14.2000	2	3938	11201	4	1983	1.11000	1
3887	11101	47	1992	22.1000	3	3939	11201	4	1984	1.07000	1
3888	11101	47	1995	14.2000	3	3940	11201	4	1989	0.26000	1
3889	11101	47	1992	22.1000	4	3941	11201	4	1994	0.21000	1
3890	11101	47	1995	14.2000	4	3942	11201	4	1972	0.64000	2
3891	11201	2	1972	3.0000	1	3943	11201	4	1977	0.56000	2
3892	11201	2	1978	3.1000	1	3944	11201	4	1978	0.55000	2
3893	11201	2	1983	3.2000	1	3945	11201	4	1983	1.07000	2
3894	11201	2	1984	3.1000	1	3946	11201	4	1989	0.26000	2
3895	11201	2	1989	2.8000	1	3947	11201	4	1994	0.21000	2
3896	11201	2	1994	2.5000	1	3948	11201	4	1972	0.52000	3
3897	11201	2	1972	3.0000	2	3949	11201	4	1977	0.46000	3

3950	11201	4	1980	0.45000	3	4002	11201	6	1981	0.4800	2
3951	11201	4	1983	1.03000	3	4003	11201	6	1982	0.4900	2
3952	11201	4	1985	1.04000	3	4004	11201	6	1983	0.6200	2
3953	11201	4	1989	0.45000	3	4005	11201	6	1989	0.1500	2
3954	11201	4	1994	0.38000	3	4006	11201	6	1994	0.2100	2
3955	11201	4	1972	0.32000	4	4007	11201	6	1972	0.4600	3
3956	11201	4	1977	0.28000	4	4008	11201	6	1977	0.4100	3
3957	11201	4	1978	0.27000	4	4009	11201	6	1978	0.4000	3
3958	11201	4	1983	0.99000	4	4010	11201	6	1983	0.6000	3
3959	11201	4	1989	0.69000	4	4011	11201	6	1989	0.2600	3
3960	11201	4	1994	0.60000	4	4012	11201	6	1994	0.3800	3
3961	11201	5	1972	1.50000	1	4013	11201	6	1972	0.2800	4
3962	11201	5	1977	1.41000	1	4014	11201	6	1977	0.2500	4
3963	11201	5	1978	1.39000	1	4015	11201	6	1978	0.2400	4
3964	11201	5	1982	1.38000	1	4016	11201	6	1983	0.5700	4
3965	11201	5	1983	1.77000	1	4017	11201	6	1989	0.4000	4
3966	11201	5	1984	1.70000	1	4018	11201	6	1994	0.6000	4
3967	11201	5	1985	1.71000	1	4019	11201	8	1972	37.0000	1
3968	11201	5	1987	1.70000	1	4020	11201	8	1983	48.0000	1
3969	11201	5	1989	0.41000	1	4021	11201	8	1984	46.0000	1
3970	11201	5	1994	0.35000	1	4022	11201	8	1989	19.0000	1
3971	11201	5	1972	1.50000	2	4023	11201	8	1994	17.0000	1
3972	11201	5	1977	1.41000	2	4024	11201	8	1972	37.0000	2
3973	11201	5	1978	1.39000	2	4025	11201	8	1983	46.0000	2
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3977	11201	5	1987	1.7100	2	4029	11201	8	1983	45.0000	3
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3979	11201	5	1994	0.3500	2	4031	11201	8	1994	23.0000	3
3980	11201	5	1972	1.2300	3	4032	11201	8	1972	23.0000	4
3981	11201	5	1977	1.1600	3	4033	11201	8	1978	24.0000	4
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3983	11201	5	1983	1.6500	3	4035	11201	8	1989	32.0000	4
3984	11201	5	1989	0.7200	3	4036	11201	8	1994	31.0000	4
3985	11201	5	1994	0.6300	3	4037	11201	9	1972	0.1550	1
3986	11201	5	1972	0.7500	4	4038	11201	9	1983	0.1990	1
3987	11201	5	1977	0.7000	4	4039	11201	9	1984	0.1910	1
3988	11201	5	1978	0.6800	4	4040	11201	9	1987	0.1920	1
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3992	11201	6	1972	0.5500	1	4044	11201	9	1983	0.1920	2
3993	11201	6	1977	0.4900	1	4045	11201	9	1989	0.0810	2
3994	11201	6	1980	0.4800	1	4046	11201	9	1994	0.0700	2
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3997	11201	6	1984	0.6200	1	4049	11201	9	1980	0.1350	3
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4056	11201	9	1972	0.0960	4	4108	11201	12	1982	8.00000	3
4057	11201	9	1975	0.0980	4	4109	11201	12	1989	7.00000	3
4058	11201	9	1978	0.0990	4	4110	11201	12	1972	8.00000	4
4059	11201	9	1983	0.1770	4	4111	11201	12	1978	3.00000	4
4060	11201	9	1989	0.1340	4	4112	11201	12	1982	7.00000	4
4061	11201	10	1972	18.0000	1	4113	11201	14	1972	8.00000	1
4062	11201	10	1978	6.0000	1	4114	11201	14	1978	7.00000	1
4063	11201	10	1989	10.0000	1	4115	11201	14	1982	8.00000	1
4064	11201	10	1994	9.0000	1	4116	11201	14	1989	6.00000	1
4065	11201	10	1972	18.0000	2	4117	11201	14	1972	8.00000	2
4066	11201	10	1978	6.0000	2	4118	11201	14	1978	7.00000	2
4067	11201	10	1989	10.0000	2	4119	11201	14	1982	8.00000	2
4068	11201	10	1994	9.0000	2	4120	11201	14	1989	7.00000	2
4069	11201	10	1972	18.0000	3	4121	11201	14	1994	6.00000	2
4070	11201	10	1978	6.0000	3	4122	11201	14	1972	8.00000	3
4071	11201	10	1989	9.0000	3	4123	11201	14	1978	5.00000	3
4072	11201	10	1972	17.0000	4	4124	11201	14	1982	8.00000	3
4073	11201	10	1978	6.0000	4	4125	11201	14	1989	7.00000	3
4074	11201	10	1989	9.0000	4	4126	11201	14	1972	8.00000	4
4075	11201	11	1972	0.2800	1	4127	11201	14	1978	3.00000	4
4076	11201	11	1978	0.1400	1	4128	11201	14	1982	6.00000	4
4077	11201	11	1980	0.1500	1	4129	11201	14	1985	7.00000	4
4078	11201	11	1982	0.1400	1	4130	11201	15	1972	0.00400	1
4079	11201	11	1985	0.1500	1	4131	11201	15	1978	0.00000	1
4080	11201	11	1989	0.1900	1	4132	11201	15	1989	0.00100	1
4081	11201	11	1994	0.1700	1	4133	11201	15	1972	0.00400	2
4082	11201	11	1972	0.2800	2	4134	11201	15	1978	0.00000	2
4083	11201	11	1978	0.1400	2	4135	11201	15	1989	0.00100	2
4084	11201	11	1981	0.1500	2	4136	11201	15	1972	0.00400	3
4085	11201	11	1989	0.1900	2	4137	11201	15	1978	0.00000	3
4086	11201	11	1994	0.1700	2	4138	11201	15	1989	0.00100	3
4087	11201	11	1972	0.2700	3	4139	11201	15	1972	0.00400	4
4088	11201	11	1978	0.1400	3	4140	11201	15	1978	0.00000	4
4089	11201	11	1989	0.18000	3	4141	11201	15	1989	0.00100	4
4090	11201	11	1994	0.17000	3	4142	11201	16	1972	0.05500	1
4091	11201	11	1972	0.26000	4	4143	11201	16	1978	0.03300	1
4092	11201	11	1978	0.14000	4	4144	11201	16	1989	0.04400	1
4093	11201	11	1980	0.13000	4	4145	11201	16	1991	0.0450	1
4094	11201	11	1984	0.14000	4	4146	11201	16	1992	0.0440	1
4095	11201	11	1989	0.18000	4	4147	11201	16	1994	0.0370	1
4096	11201	11	1994	0.17000	4	4148	11201	16	1972	0.0550	2
4097	11201	12	1972	8.00000	1	4149	11201	16	1978	0.0330	2
4098	11201	12	1978	7.00000	1	4150	11201	16	1989	0.0440	2
4099	11201	12	1982	8.00000	1	4151	11201	16	1991	0.0450	2
4100	11201	12	1989	6.00000	1	4152	11201	16	1992	0.0440	2
4101	11201	12	1972	8.00000	2	4153	11201	16	1994	0.0370	2
4102	11201	12	1978	7.00000	2	4154	11201	16	1972	0.0540	3
4103	11201	12	1982	8.00000	2	4155	11201	16	1978	0.0320	3
4104	11201	12	1989	7.00000	2	4156	11201	16	1984	0.0310	3
4105	11201	12	1994	6.00000	2	4157	11201	16	1985	0.0320	3

4158	11201	16	1989	0.0430	3	4210	11201	19	1980	1.33000	2
4159	11201	16	1994	0.0370	3	4211	11201	19	1981	1.32000	2
4160	11201	16	1972	0.0510	4	4212	11201	19	1982	1.33000	2
4161	11201	16	1978	0.0310	4	4213	11201	19	1989	0.99000	2
4162	11201	16	1981	0.0300	4	4214	11201	19	1994	1.05000	2
4163	11201	16	1983	0.0310	4	4215	11201	19	1972	1.15000	3
4164	11201	16	1989	0.0410	4	4216	11201	19	1978	1.29000	3
4165	11201	16	1994	0.0370	4	4217	11201	19	1980	1.28000	3
4166	11201	17	1972	0.6500	1	4218	11201	19	1981	1.29000	3
4167	11201	17	1978	0.7500	1	4219	11201	19	1982	1.28000	3
4168	11201	17	1980	0.7600	1	4220	11201	19	1985	1.29000	3
4169	11201	17	1981	0.7500	1	4221	11201	19	1989	0.96000	3
4170	11201	17	1982	0.7600	1	4222	11201	19	1994	1.05000	3
4171	11201	17	1984	0.7500	1	4223	11201	19	1972	1.08000	4
4172	11201	17	1985	0.7600	1	4224	11201	19	1978	1.22000	4
4173	11201	17	1989	0.4700	1	4225	11201	19	1980	1.23000	4
4174	11201	17	1991	0.4800	1	4226	11201	19	1981	1.22000	4
4175	11201	17	1972	0.6500	2	4227	11201	19	1987	1.23000	4
4176	11201	17	1978	0.7500	2	4228	11201	19	1989	0.92000	4
4177	11201	17	1980	0.7600	2	4229	11201	19	1994	1.05000	4
4178	11201	17	1981	0.7500	2	4230	11201	21	1972	4.14600	1
4179	11201	17	1988	0.7600	2	4231	11201	21	1978	3.37000	1
4180	11201	17	1989	0.4700	2	4232	11201	21	1980	3.37300	1
4181	11201	17	1972	0.6300	3	4233	11201	21	1981	3.37200	1
4182	11201	17	1978	0.7300	3	4234	11201	21	1983	3.50000	1
4183	11201	17	1989	0.4600	3	4235	11201	21	1984	3.37100	1
4184	11201	17	1972	0.6000	4	4236	11201	21	1985	3.37200	1
4185	11201	17	1978	0.7000	4	4237	11201	21	1989	4.91300	1
4186	11201	17	1983	0.6900	4	4238	11201	21	1990	4.91100	1
4187	11201	17	1985	0.7000	4	4239	11201	21	1991	4.91300	1
4188	11201	17	1989	0.4400	4	4240	11201	21	1994	4.39400	1
4189	11201	18	1972	32.2000	1	4241	11201	21	1972	4.14600	2
4190	11201	18	1978	34.3000	1	4242	11201	21	1978	3.37000	2
4191	11201	18	1989	31.1000	1	4243	11201	21	1980	3.37200	2
4192	11201	18	1972	32.2000	2	4244	11201	21	1989	4.91300	2
4193	11201	18	1978	34.3000	2	4245	11201	21	1990	4.91100	2
4194	11201	18	1989	31.1000	2	4246	11201	21	1991	4.91300	2
4195	11201	18	1972	31.1000	3	4247	11201	21	1994	4.39400	2
4196	11201	18	1978	33.2000	3	4248	11201	21	1972	4.01900	3
4197	11201	18	1989	30.0000	3	4249	11201	21	1978	2.77000	3
4198	11201	18	1972	28.9000	4	4250	11201	21	1980	2.76700	3
4199	11201	18	1978	31.6000	4	4251	11201	21	1982	2.76600	3
4200	11201	18	1989	28.9000	4	4252	11201	21	1989	4.74500	3
4201	11201	19	1972	1.19000	1	4253	11201	21	1990	4.74400	3
4202	11201	19	1978	1.32000	1	4254	11201	21	1991	4.74600	3
4203	11201	19	1980	1.33000	1	4255	11201	21	1994	4.39400	3
4204	11201	19	1982	1.32000	1	4256	11201	21	1972	3.82700	4
4205	11201	19	1983	1.33000	1	4257	11201	21	1978	1.6600	4
4206	11201	19	1989	0.99000	1	4258	11201	21	1989	4.5700	4
4207	11201	19	1994	1.05000	1	4259	11201	21	1990	4.5690	4
4208	11201	19	1972	1.19000	2	4260	11201	21	1991	4.5700	4
4209	11201	19	1978	1.32000	2	4261	11201	21	1994	4.3940	4

4262	11201	22	1979	0.9000	1	4314	11201	38	1994	0.020	3
4263	11201	22	1989	0.8000	1	4315	11201	38	1992	0.018	4
4264	11201	22	1994	1.3000	1	4316	11201	38	1994	0.020	4
4265	11201	22	1979	0.9000	2	4317	11201	39	1992	0.080	1
4266	11201	22	1989	0.8000	2	4318	11201	39	1994	0.130	1
4267	11201	22	1994	1.3000	2	4319	11201	39	1992	0.080	2
4268	11201	22	1979	0.9000	3	4320	11201	39	1994	0.130	2
4269	11201	22	1981	0.8000	3	4321	11201	39	1992	0.080	3
4270	11201	22	1982	0.9000	3	4322	11201	39	1994	0.130	3
4271	11201	22	1987	0.8000	3	4323	11201	39	1992	0.070	4
4272	11201	22	1988	0.9000	3	4324	11201	39	1994	0.130	4
4273	11201	22	1989	0.8000	3	4325	11201	40	1992	0.071	1
4274	11201	22	1994	1.3000	3	4326	11201	40	1994	0.062	1
4275	11201	22	1979	0.8000	4	4327	11201	40	1992	0.071	2
4276	11201	22	1980	0.9000	4	4328	11201	40	1994	0.062	2
4277	11201	22	1981	0.8000	4	4329	11201	40	1992	0.069	3
4278	11201	22	1987	0.9000	4	4330	11201	40	1994	0.062	3
4279	11201	22	1989	0.7000	4	4331	11201	40	1992	0.066	4
4280	11201	22	1994	1.3000	4	4332	11201	40	1994	0.062	4
4281	11201	23	1985	12.0000	1	4333	11201	41	1992	1.000	1
4282	11201	23	1989	19.0000	1	4334	11201	41	1994	1.800	1
4283	11201	23	1994	17.0000	1	4335	11201	41	1992	1.000	2
4284	11201	23	1985	12.0000	2	4336	11201	41	1994	1.800	2
4285	11201	23	1989	19.0000	2	4337	11201	41	1992	0.900	3
4286	11201	23	1994	17.0000	2	4338	11201	41	1994	1.800	3
4287	11201	23	1985	12.0000	3	4339	11201	41	1992	0.900	4
4288	11201	23	1989	18.0000	3	4340	11201	41	1994	1.800	4
4289	11201	23	1994	17.0000	3	4341	11201	42	1992	33.300	1
4290	11201	23	1985	12.0000	4	4342	11201	42	1994	32.600	1
4291	11201	23	1989	18.0000	4	4343	11201	42	1992	33.300	2
4292	11201	23	1994	17.0000	4	4344	11201	42	1994	32.600	2
4293	11201	36	1992	53.9000	1	4345	11201	42	1992	32.100	3
4294	11201	36	1994	45.4000	1	4346	11201	42	1994	32.600	3
4295	11201	36	1992	53.9000	2	4347	11201	42	1992	31.000	4
4296	11201	36	1994	45.4000	2	4348	11201	42	1994	32.600	4
4297	11201	36	1992	52.1000	3	4349	11201	43	1992	0.011	1
4298	11201	36	1994	45.4000	3	4350	11201	43	1994	0.057	1
4299	11201	36	1992	50.1000	4	4351	11201	43	1992	0.011	2
4300	11201	36	1994	45.4000	4	4352	11201	43	1994	0.057	2
4301	11201	37	1992	4.6000	1	4353	11201	43	1992	0.011	3
4302	11201	37	1994	4.5000	1	4354	11201	43	1994	0.057	3
4303	11201	37	1992	4.6000	2	4355	11201	43	1992	0.010	4
4304	11201	37	1994	4.5000	2	4356	11201	43	1994	0.057	4
4305	11201	37	1992	4.4000	3	4357	11201	44	1992	1.590	1
4306	11201	37	1994	4.5000	3	4358	11201	44	1994	0.990	1
4307	11201	37	1992	4.3000	4	4359	11201	44	1992	1.590	2
4308	11201	37	1994	4.5000	4	4360	11201	44	1994	0.990	2
4309	11201	38	1992	0.0190	1	4361	11201	44	1992	1.530	3
4310	11201	38	1994	0.0200	1	4362	11201	44	1994	0.990	3
4311	11201	38	1992	0.0190	2	4363	11201	44	1992	1.470	4
4312	11201	38	1994	0.0200	2	4364	11201	44	1994	0.990	4
4313	11201	38	1992	0.018	3	4365	11201	45	1992	0.158	1

4366	11201	45	1994	0.115	1	4418	15501	11	1993	0.060	3
4367	11201	45	1992	0.158	2	4419	15501	15	1993	0.029	1
4368	11201	45	1994	0.115	2	4420	15501	15	1993	0.024	2
4369	11201	45	1992	0.153	3	4421	15501	15	1993	0.032	3
4370	11201	45	1994	0.115	3	4422	15501	16	1993	0.006	1
4371	11201	45	1992	0.147	4	4423	15501	16	1993	0.006	2
4372	11201	45	1994	0.115	4	4424	15501	16	1993	0.004	3
4373	11201	46	1992	0.033	1	4425	15501	19	1993	0.230	1
4374	11201	46	1994	0.108	1	4426	15501	19	1993	0.240	2
4375	11201	46	1992	0.033	2	4427	15501	19	1993	0.250	3
4376	11201	46	1994	0.108	2	4428	15501	20	1993	0.900	1
4377	11201	46	1992	0.032	3	4429	15501	20	1993	0.800	2
4378	11201	46	1994	0.108	3	4430	15501	20	1993	0.700	3
4379	11201	46	1992	0.031	4	4431	15501	22	1993	7.900	1
4380	11201	46	1994	0.108	4	4432	15501	22	1993	6.800	2
4381	11201	47	1992	12.400	1	4433	15501	22	1993	6.000	3
4382	11201	47	1994	11.100	1	4434	15501	23	1993	2.000	1
4383	11201	47	1995	7.100	1	4435	15501	23	1993	2.000	2
4384	11201	47	1992	12.400	2	4436	15501	23	1993	2.000	3
4385	11201	47	1994	11.100	2	4437	15501	24	1993	3.610	1
4386	11201	47	1995	7.100	2	4438	15501	24	1995	3.620	1
4387	11201	47	1992	11.900	3	4439	15501	24	1996	3.610	1
4388	11201	47	1994	11.100	3	4440	15501	24	1993	3.680	2
4389	11201	47	1995	7.100	3	4441	15501	24	1993	3.020	3
4390	11201	47	1992	11.500	4	4442	15501	25	1993	0.040	1
4391	11201	47	1994	11.100	4	4443	15501	25	1993	0.080	2
4392	11201	47	1995	7.100	4	4444	15501	25	1995	0.090	2
4393	15501	1	1993	0.400	1	4445	15501	25	1993	0.020	3
4394	15501	1	1993	0.400	2	4446	15501	26	1993	0.020	1
4395	15501	1	1993	0.600	3	4447	15501	26	1993	0.060	2
4396	15501	3	1993	0.100	3	4448	15501	26	1993	0.020	3
4397	15501	4	1993	0.010	2	4449	15501	27	1993	0.060	1
4398	15501	4	1993	0.010	3	4450	15501	27	1993	0.130	2
4399	15501	6	1993	0.020	1	4451	15501	27	1993	0.020	3
4400	15501	6	1995	0.010	1	4452	15501	31	1993	0.130	1
4401	15501	6	1996	0.020	1	4453	15501	31	1993	0.280	2
4402	15501	6	1993	0.020	2	4454	15501	31	1993	0.060	3
4403	15501	6	1993	0.040	3	4455	15501	34	1993	0.380	1
4404	15501	7	1993	3.700	1	4456	15501	34	1993	0.380	2
4405	15501	7	1993	4.000	2	4457	15501	34	1993	0.380	3
4406	15501	7	1993	3.100	3	4458	15501	35	1993	0.250	1
4407	15501	8	1993	16.000	1	4459	15501	35	1996	0.260	1
4408	15501	8	1993	17.000	2	4460	15501	35	1993	0.250	2
4409	15501	8	1993	14.000	3	4461	15501	35	1996	0.260	2
4410	15501	9	1993	0.070	1	4462	15501	35	1993	0.250	3
4411	15501	9	1993	0.070	2	4463	15501	35	1996	0.260	3
4412	15501	9	1993	0.060	3	4464	15501	36	1993	76.500	1
4413	15501	10	1993	1.000	1	4465	15501	36	1993	76.500	2
4414	15501	10	1993	1.000	2	4466	15501	36	1993	76.500	3
4415	15501	10	1993	1.000	3	4467	15501	37	1993	3.600	1
4416	15501	11	1993	0.090	1	4468	15501	37	1993	3.600	2
4417	15501	11	1993	0.090	2	4469	15501	37	1993	3.600	3

4470	15501	38	1993	0.017	1	4522	15502	15	1996	0.031	1
4471	15501	38	1993	0.017	2	4523	15502	15	1993	0.030	2
4472	15501	38	1993	0.017	3	4524	15502	15	1996	0.031	2
4473	15501	39	1993	0.060	1	4525	15502	15	1993	0.027	3
4474	15501	39	1993	0.060	2	4526	15502	16	1993	0.007	1
4475	15501	39	1993	0.060	3	4527	15502	16	1993	0.007	2
4476	15501	40	1993	0.094	1	4528	15502	16	1993	0.005	3
4477	15501	40	1993	0.094	2	4529	15502	19	1993	0.210	1
4478	15501	40	1993	0.094	3	4530	15502	19	1995	0.200	1
4479	15501	42	1993	7.900	1	4531	15502	19	1993	0.210	2
4480	15501	42	1993	7.900	2	4532	15502	19	1995	0.200	2
4481	15501	42	1993	7.900	3	4533	15502	19	1993	0.190	3
4482	15501	43	1993	0.021	1	4534	15502	19	1996	0.200	3
4483	15501	43	1993	0.021	2	4535	15502	20	1993	1.600	1
4484	15501	43	1993	0.021	3	4536	15502	20	1993	1.600	2
4485	15501	44	1993	0.060	1	4537	15502	20	1993	2.200	3
4486	15501	44	1993	0.060	2	4538	15502	22	1993	6.200	1
4487	15501	44	1993	0.060	3	4539	15502	22	1993	6.200	2
4488	15501	45	1993	0.079	1	4540	15502	22	1993	5.700	3
4489	15501	45	1993	0.079	2	4541	15502	23	1993	3.000	1
4490	15501	45	1993	0.079	3	4542	15502	23	1993	3.000	2
4491	15501	46	1993	0.013	1	4543	15502	23	1993	3.000	3
4492	15501	46	1993	0.013	2	4544	15502	24	1993	3.480	1
4493	15501	46	1993	0.013	3	4545	15502	24	1993	3.480	2
4494	15502	1	1993	0.400	1	4546	15502	24	1993	3.570	3
4495	15502	1	1993	0.400	2	4547	15502	25	1993	0.090	1
4496	15502	1	1993	0.500	3	4548	15502	25	1996	0.100	1
4497	15502	3	1993	0.100	1	4549	15502	25	1993	0.090	2
4498	15502	3	1993	0.100	2	4550	15502	25	1996	0.100	2
4499	15502	3	1993	0.100	3	4551	15502	25	1993	0.090	3
4500	15502	4	1993	0.010	1	4552	15502	25	1996	0.100	3
4501	15502	4	1993	0.010	2	4553	15502	26	1993	0.070	1
4502	15502	4	1993	0.010	3	4554	15502	26	1993	0.070	2
4503	15502	6	1993	0.040	1	4555	15502	26	1993	0.070	3
4504	15502	6	1993	0.040	2	4556	15502	27	1993	0.140	1
4505	15502	6	1993	0.040	3	4557	15502	27	1993	0.140	2
4506	15502	7	1993	3.800	1	4558	15502	27	1993	0.140	3
4507	15502	7	1993	3.800	2	4559	15502	31	1993	0.310	1
4508	15502	7	1993	3.900	3	4560	15502	31	1993	0.310	2
4509	15502	8	1993	16.000	1	4561	15502	31	1993	0.310	3
4510	15502	8	1993	16.000	2	4562	15502	34	1993	0.330	1
4511	15502	8	1993	17.000	3	4563	15502	34	1993	0.330	2
4512	15502	9	1993	0.070	1	4564	15502	34	1993	0.330	3
4513	15502	9	1993	0.070	2	4565	15502	35	1993	0.260	1
4514	15502	9	1993	0.070	3	4566	15502	35	1993	0.260	2
4515	15502	10	1993	1.000	1	4567	15502	35	1993	0.260	3
4516	15502	10	1993	1.000	2	4568	15502	36	1993	76.200	1
4517	15502	10	1993	1.000	3	4569	15502	36	1993	76.200	2
4518	15502	11	1993	0.090	1	4570	15502	36	1993	76.200	3
4519	15502	11	1993	0.090	2	4571	15502	37	1993	3.300	1
4520	15502	11	1993	0.070	3	4572	15502	37	1993	3.300	2
4521	15502	15	1993	0.030	1	4573	15502	37	1993	3.300	3

4574	15502	38	1993	0.021	1	4626	15503	22	1993	7.700	4
4575	15502	38	1993	0.021	2	4627	15503	23	1993	2.000	3
4576	15502	38	1993	0.021	3	4628	15503	23	1993	2.000	4
4577	15502	39	1993	0.050	1	4629	15503	24	1993	3.570	3
4578	15502	39	1993	0.050	2	4630	15503	24	1993	3.490	4
4579	15502	39	1993	0.050	3	4631	15503	25	1993	0.090	3
4580	15502	40	1993	0.105	1	4632	15503	25	1996	0.100	3
4581	15502	40	1993	0.105	2	4633	15503	25	1993	0.110	4
4582	15502	40	1993	0.105	3	4634	15503	26	1993	0.070	3
4583	15502	42	1993	8.100	1	4635	15503	26	1993	0.060	4
4584	15502	42	1993	8.100	2	4636	15503	27	1993	0.140	3
4585	15502	42	1993	8.100	3	4637	15503	27	1993	0.130	4
4586	15502	43	1993	0.024	1	4638	15503	31	1993	0.310	3
4587	15502	43	1993	0.024	2	4639	15503	31	1993	0.300	4
4588	15502	43	1993	0.024	3	4640	15503	34	1993	0.330	3
4589	15502	44	1993	0.070	1	4641	15503	34	1993	0.300	4
4590	15502	44	1993	0.070	2	4642	15503	35	1993	0.260	3
4591	15502	44	1993	0.070	3	4643	15503	35	1993	0.230	4
4592	15502	45	1993	0.088	1	4644	15503	36	1993	76.200	3
4593	15502	45	1993	0.088	2	4645	15503	36	1993	68.000	4
4594	15502	45	1993	0.088	3	4646	15503	37	1993	3.300	3
4595	15502	46	1993	0.014	1	4647	15503	37	1993	3.000	4
4596	15502	46	1993	0.014	2	4648	15503	38	1993	0.021	3
4597	15502	46	1993	0.014	3	4649	15503	38	1993	0.0190	4
4598	15503	1	1993	0.500	3	4650	15503	39	1993	0.0500	3
4599	15503	1	1993	0.400	4	4651	15503	39	1993	0.0400	4
4600	15503	3	1993	0.100	3	4652	15503	40	1993	0.1050	3
4601	15503	4	1993	0.010	3	4653	15503	40	1993	0.0940	4
4602	15503	4	1996	0.010	4	4654	15503	42	1993	8.1000	3
4603	15503	6	1993	0.040	3	4655	15503	42	1993	7.2000	4
4604	15503	6	1993	0.020	4	4656	15503	43	1993	0.0240	3
4605	15503	7	1993	3.900	3	4657	15503	43	1993	0.0210	4
4606	15503	7	1993	3.800	4	4658	15503	44	1993	0.0700	3
4607	15503	8	1993	17.000	3	4659	15503	44	1993	0.0600	4
4608	15503	8	1993	16.000	4	4660	15503	45	1993	0.0880	3
4609	15503	9	1993	0.070	3	4661	15503	45	1993	0.0790	4
4610	15503	9	1993	0.070	4	4662	15503	46	1993	0.0140	3
4611	15503	10	1993	1.000	3	4663	15503	46	1993	0.0130	4
4612	15503	10	1993	1.000	4	4664	15601	1	1972	0.4000	1
4613	15503	11	1993	0.080	3	4665	15601	1	1972	0.4000	2
4614	15503	11	1993	0.080	4	4666	15601	1	1972	0.4000	3
4615	15503	11	1995	0.090	4	4667	15601	1	1985	0.5000	3
4616	15503	15	1993	0.027	3	4668	15601	1	1987	0.6000	3
4617	15503	15	1993	0.031	4	4669	15601	1	1989	0.5000	3
4618	15503	16	1993	0.005	3	4670	15601	1	1991	0.6000	3
4619	15503	16	1993	0.006	4	4671	15601	3	1989	0.1000	3
4620	15503	19	1993	0.190	3	4672	15601	4	1989	0.0100	1
4621	15503	19	1996	0.200	3	4673	15601	4	1992	0.0000	1
4622	15503	19	1993	0.190	4	4674	15601	4	1985	0.0100	2
4623	15503	20	1993	2.200	3	4675	15601	4	1992	0.0100	3
4624	15503	20	1993	2.000	4	4676	15601	6	1985	0.0200	1
4625	15503	22	1993	5.700	3	4677	15601	6	1988	0.0100	1

4678	15601	6	1989	0.0200	1	4730	15601	9	1991	0.0620	3
4679	15601	6	1990	0.0100	1	4731	15601	10	1972	2.0000	1
4680	15601	6	1991	0.0200	1	4732	15601	10	1985	1.0000	1
4681	15601	6	1985	0.0200	2	4733	15601	10	1972	2.0000	2
4682	15601	6	1988	0.0600	3	4734	15601	10	1985	1.0000	2
4683	15601	6	1989	0.0400	3	4735	15601	10	1972	2.0000	3
4684	15601	6	1990	0.0300	3	4736	15601	10	1985	1.0000	3
4685	15601	6	1992	0.0400	3	4737	15601	11	1972	0.1400	1
4686	15601	7	1972	3.7000	1	4738	15601	11	1977	0.1000	1
4687	15601	7	1977	4.2000	1	4739	15601	11	1985	0.0900	1
4688	15601	7	1981	4.3000	1	4740	15601	11	1972	0.1500	2
4689	15601	7	1984	4.4000	1	4741	15601	11	1977	0.1000	2
4690	15601	7	1985	3.7000	1	4742	15601	11	1985	0.0900	2
4691	15601	7	1972	3.7000	2	4743	15601	11	1972	0.1500	3
4692	15601	7	1977	4.3000	2	4744	15601	11	1977	0.1000	3
4693	15601	7	1984	4.4000	2	4745	15601	11	1985	0.0500	3
4694	15601	7	1985	4.0000	2	4746	15601	11	1987	0.1200	3
4695	15601	7	1972	3.7000	3	4747	15601	11	1988	0.0600	3
4696	15601	7	1977	4.3000	3	4748	15601	11	1989	0.0700	3
4697	15601	7	1982	4.2000	3	4749	15601	11	1990	0.0600	3
4698	15601	7	1983	4.3000	3	4750	15601	15	1972	0.0180	1
4699	15601	7	1984	4.4000	3	4751	15601	15	1985	0.0290	1
4700	15601	7	1985	3.0000	3	4752	15601	15	1972	0.0180	2
4701	15601	7	1987	3.1000	3	4753	15601	15	1985	0.0240	2
4702	15601	8	1972	15.0000	1	4754	15601	15	1972	0.0180	3
4703	15601	8	1977	18.0000	1	4755	15601	15	1985	0.0300	3
4704	15601	8	1985	16.0000	1	4756	15601	15	1987	0.0350	3
4705	15601	8	1972	16.0000	2	4757	15601	15	1988	0.0310	3
4706	15601	8	1977	18.0000	2	4758	15601	15	1989	0.0330	3
4707	15601	8	1985	17.0000	2	4759	15601	15	1990	0.0310	3
4708	15601	8	1972	16.0000	3	4760	15601	15	1992	0.0320	3
4709	15601	8	1977	18.0000	3	4761	15601	16	1972	0.00800	1
4710	15601	8	1985	14.0000	3	4762	15601	16	1985	0.00600	1
4711	15601	9	1972	0.0630	1	4763	15601	16	1972	0.00800	2
4712	15601	9	1976	0.0660	1	4764	15601	16	1985	0.00600	2
4713	15601	9	1977	0.0750	1	4765	15601	16	1972	0.00800	3
4714	15601	9	1982	0.0760	1	4766	15601	16	1985	0.00500	3
4715	15601	9	1984	0.0770	1	4767	15601	16	1987	0.00000	3
4716	15601	9	1985	0.0680	1	4768	15601	16	1988	0.00600	3
4717	15601	9	1972	0.0670	2	4769	15601	16	1989	0.00400	3
4718	15601	9	1977	0.0760	2	4770	15601	16	1990	0.00300	3
4719	15601	9	1984	0.0770	2	4771	15601	16	1991	0.00600	3
4720	15601	9	1985	0.0720	2	4772	15601	16	1992	0.00400	3
4721	15601	9	1990	0.0710	2	4773	15601	17	1972	0.24000	1
4722	15601	9	1972	0.0670	3	4774	15601	17	1980	0.25000	1
4723	15601	9	1977	0.0760	3	4775	15601	17	1985	0.13000	1
4724	15601	9	1982	0.0750	3	4776	15601	17	1972	0.25000	2
4725	15601	9	1984	0.0760	3	4777	15601	17	1985	0.14000	2
4726	15601	9	1985	0.0530	3	4778	15601	17	1972	0.25000	3
4727	15601	9	1987	0.0580	3	4779	15601	17	1982	0.24000	3
4728	15601	9	1988	0.0620	3	4780	15601	17	1984	0.25000	3
4729	15601	9	1990	0.0600	3	4781	15601	17	1985	0.10000	3

4782	15601	17	1987	0.12000	3	4834	15601	23	1985	2.0000	2
4783	15601	17	1989	0.11000	3	4835	15601	23	1985	2.0000	3
4784	15601	18	1972	7.10000	1	4836	15601	24	1992	3.6100	1
4785	15601	18	1984	7.30000	1	4837	15601	24	1992	3.6800	2
4786	15601	18	1985	6.10000	1	4838	15601	24	1992	3.0200	3
4787	15601	18	1972	7.10000	2	4839	15601	25	1992	0.0400	1
4788	15601	18	1984	7.20000	2	4840	15601	25	1992	0.0800	2
4789	15601	18	1985	6.40000	2	4841	15601	25	1992	0.0200	3
4790	15601	18	1972	7.10000	3	4842	15601	26	1992	0.0200	1
4791	15601	18	1984	7.20000	3	4843	15601	26	1992	0.0600	2
4792	15601	18	1985	7.90000	3	4844	15601	26	1992	0.0200	3
4793	15601	18	1988	7.80000	3	4845	15601	27	1992	0.0600	1
4794	15601	18	1989	7.90000	3	4846	15601	27	1992	0.1300	2
4795	15601	19	1972	0.36000	1	4847	15601	27	1992	0.0200	3
4796	15601	19	1984	0.37000	1	4848	15601	31	1992	0.1300	1
4797	15601	19	1985	0.23000	1	4849	15601	31	1992	0.2800	2
4798	15601	19	1972	0.37000	2	4850	15601	31	1992	0.0600	3
4799	15601	19	1981	0.36000	2	4851	15601	34	1992	0.3800	1
4800	15601	19	1984	0.37000	2	4852	15601	34	1992	0.3800	2
4801	15601	19	1985	0.24000	2	4853	15601	34	1992	0.3800	3
4802	15601	19	1972	0.37000	3	4854	15601	35	1992	0.2500	1
4803	15601	19	1982	0.36000	3	4855	15601	35	1992	0.2500	2
4804	15601	19	1984	0.37000	3	4856	15601	35	1992	0.2500	3
4805	15601	19	1985	0.25000	3	4857	15601	36	1992	76.5000	1
4806	15601	19	1987	0.23000	3	4858	15601	36	1992	76.5000	2
4807	15601	19	1988	0.25000	3	4859	15601	36	1992	76.5000	3
4808	15601	19	1990	0.26000	3	4860	15601	37	1992	3.6000	1
4809	15601	19	1992	0.25000	3	4861	15601	37	1992	3.6000	2
4810	15601	20	1972	0.90000	1	4862	15601	37	1992	3.6000	3
4811	15601	20	1977	1.50000	1	4863	15601	38	1992	0.0170	1
4812	15601	20	1978	1.30000	1	4864	15601	38	1992	0.0170	2
4813	15601	20	1982	0.90000	1	4865	15601	38	1992	0.0170	3
4814	15601	20	1984	1.40000	1	4866	15601	39	1992	0.0500	1
4815	15601	20	1985	0.90000	1	4867	15601	39	1992	0.0500	2
4816	15601	20	1972	0.70000	2	4868	15601	39	1992	0.0500	3
4817	15601	20	1977	0.9000	2	4869	15601	40	1992	0.0530	1
4818	15601	20	1985	0.8000	2	4870	15601	40	1992	0.0530	2
4819	15601	20	1972	0.7000	3	4871	15601	40	1992	0.0530	3
4820	15601	20	1977	0.8000	3	4872	15601	42	1992	8.1000	1
4821	15601	20	1982	1.3000	3	4873	15601	42	1992	8.100	2
4822	15601	20	1984	0.8000	3	4874	15601	42	1992	8.100	3
4823	15601	20	1985	0.7000	3	4875	15601	43	1992	0.025	1
4824	15601	22	1979	2.9000	1	4876	15601	43	1992	0.025	2
4825	15601	22	1985	7.9000	1	4877	15601	43	1992	0.025	3
4826	15601	22	1979	2.9000	2	4878	15601	44	1992	0.020	1
4827	15601	22	1985	0.6800	2	4879	15601	44	1992	0.020	2
4828	15601	22	1987	6.8000	2	4880	15601	44	1992	0.020	3
4829	15601	22	1979	2.9000	3	4881	15601	45	1992	0.064	1
4830	15601	22	1985	6.0000	3	4882	15601	45	1992	0.064	2
4831	15601	22	1987	5.9000	3	4883	15601	45	1992	0.064	3
4832	15601	22	1992	6.0000	3	4884	15601	46	1992	0.021	1
4833	15601	23	1985	2.0000	1	4885	15601	46	1992	0.021	2

4886	15601	46	1992	0.021	3	4938	15602	27	1992	0.0600	1
4887	15602	1	1992	0.400	1	4939	15602	27	1992	0.1300	2
4888	15602	1	1992	0.400	2	4940	15602	27	1992	0.0200	3
4889	15602	1	1992	0.600	3	4941	15602	31	1992	0.1300	1
4890	15602	3	1992	0.100	3	4942	15602	31	1992	0.2800	2
4891	15602	4	1992	0.010	2	4943	15602	31	1992	0.0600	3
4892	15602	4	1992	0.010	3	4944	15602	34	1992	0.3800	1
4893	15602	6	1992	0.020	1	4945	15602	34	1992	0.3800	2
4894	15602	6	1992	0.020	2	4946	15602	34	1992	0.3800	3
4895	15602	6	1992	0.040	3	4947	15602	35	1992	0.2500	1
4896	15602	7	1992	3.700	1	4948	15602	35	1992	0.2500	2
4897	15602	7	1992	4.000	2	4949	15602	35	1992	0.2500	3
4898	15602	7	1992	3.100	3	4950	15602	36	1992	76.5000	1
4899	15602	8	1992	16.000	1	4951	15602	36	1992	76.5000	2
4900	15602	8	1992	17.000	2	4952	15602	36	1992	76.5000	3
4901	15602	8	1992	14.000	3	4953	15602	37	1992	3.6000	1
4902	15602	9	1992	0.070	1	4954	15602	37	1992	3.6000	2
4903	15602	9	1992	0.070	2	4955	15602	37	1992	3.6000	3
4904	15602	9	1992	0.060	3	4956	15602	38	1992	0.0170	1
4905	15602	10	1992	1.000	1	4957	15602	38	1992	0.0170	2
4906	15602	10	1992	1.000	2	4958	15602	38	1992	0.0170	3
4907	15602	10	1992	1.000	3	4959	15602	39	1992	0.0500	1
4908	15602	11	1992	0.090	1	4960	15602	39	1992	0.0500	2
4909	15602	11	1992	0.090	2	4961	15602	39	1992	0.0500	3
4910	15602	11	1992	0.060	3	4962	15602	40	1992	0.0530	1
4911	15602	15	1992	0.029	1	4963	15602	40	1992	0.0530	2
4912	15602	15	1992	0.024	2	4964	15602	40	1992	0.0530	3
4913	15602	15	1992	0.032	3	4965	15602	42	1992	8.1000	1
4914	15602	16	1992	0.006	1	4966	15602	42	1992	8.1000	2
4915	15602	16	1992	0.006	2	4967	15602	42	1992	8.1000	3
4916	15602	16	1992	0.004	3	4968	15602	43	1992	0.0250	1
4917	15602	19	1992	0.230	1	4969	15602	43	1992	0.0250	2
4918	15602	19	1992	0.240	2	4970	15602	43	1992	0.0250	3
4919	15602	19	1992	0.250	3	4971	15602	44	1992	0.0200	1
4920	15602	20	1992	0.900	1	4972	15602	44	1992	0.0200	2
4921	15602	20	1992	0.800	2	4973	15602	44	1992	0.0200	3
4922	15602	20	1992	0.700	3	4974	15602	45	1992	0.0640	1
4923	15602	22	1992	7.900	1	4975	15602	45	1992	0.0640	2
4924	15602	22	1992	6.800	2	4976	15602	45	1992	0.0640	3
4925	15602	22	1992	6.000	3	4977	15602	46	1992	0.0210	1
4926	15602	23	1992	2.000	1	4978	15602	46	1992	0.0210	2
4927	15602	23	1992	2.000	2	4979	15602	46	1992	0.0210	3
4928	15602	23	1992	2.000	3	4980	15701	1	1972	0.4000	1
4929	15602	24	1992	3.6100	1	4981	15701	1	1972	0.4000	2
4930	15602	24	1992	3.6800	2	4982	15701	1	1972	0.4000	3
4931	15602	24	1992	3.0200	3	4983	15701	1	1985	0.5000	3
4932	15602	25	1992	0.0400	1	4984	15701	1	1987	0.6000	3
4933	15602	25	1992	0.0800	2	4985	15701	1	1989	0.5000	3
4934	15602	25	1992	0.0200	3	4986	15701	1	1991	0.6000	3
4935	15602	26	1992	0.0200	1	4987	15701	3	1989	0.1000	3
4936	15602	26	1992	0.0600	2	4988	15701	4	1989	0.0100	1
4937	15602	26	1992	0.0200	3	4989	15701	4	1992	0.0000	1

4990	15701	4	1985	0.0100	2	5042	15701	9	1985	0.05300	3
4991	15701	4	1992	0.0100	3	5043	15701	9	1987	0.05800	3
4992	15701	6	1985	0.0200	1	5044	15701	9	1988	0.06200	3
4993	15701	6	1988	0.0100	1	5045	15701	9	1990	0.06000	3
4994	15701	6	1989	0.0200	1	5046	15701	9	1991	0.06200	3
4995	15701	6	1990	0.0100	1	5047	15701	10	1972	2.00000	1
4996	15701	6	1991	0.0200	1	5048	15701	10	1985	1.00000	1
4997	15701	6	1985	0.0200	2	5049	15701	10	1972	2.00000	2
4998	15701	6	1988	0.0600	3	5050	15701	10	1985	1.00000	2
4999	15701	6	1989	0.0400	3	5051	15701	10	1972	2.00000	3
5000	15701	6	1990	0.0300	3	5052	15701	10	1985	1.00000	3
5001	15701	6	1992	0.0400	3	5053	15701	11	1972	0.14000	1
5002	15701	7	1972	3.7000	1	5054	15701	11	1977	0.10000	1
5003	15701	7	1977	4.2000	1	5055	15701	11	1985	0.09000	1
5004	15701	7	1981	4.3000	1	5056	15701	11	1972	0.15000	2
5005	15701	7	1984	4.4000	1	5057	15701	11	1977	0.10000	2
5006	15701	7	1985	3.7000	1	5058	15701	11	1985	0.09000	2
5007	15701	7	1972	3.7000	2	5059	15701	11	1972	0.15000	3
5008	15701	7	1977	4.3000	2	5060	15701	11	1977	0.10000	3
5009	15701	7	1984	4.4000	2	5061	15701	11	1985	0.05000	3
5010	15701	7	1985	4.0000	2	5062	15701	11	1987	0.12000	3
5011	15701	7	1972	3.7000	3	5063	15701	11	1988	0.06000	3
5012	15701	7	1977	4.3000	3	5064	15701	11	1989	0.07000	3
5013	15701	7	1982	4.2000	3	5065	15701	11	1990	0.06000	3
5014	15701	7	1983	4.3000	3	5066	15701	15	1972	0.01800	1
5015	15701	7	1984	4.4000	3	5067	15701	15	1985	0.02900	1
5016	15701	7	1985	3.0000	3	5068	15701	15	1972	0.01800	2
5017	15701	7	1987	3.1000	3	5069	15701	15	1985	0.02400	2
5018	15701	8	1972	15.0000	1	5070	15701	15	1972	0.01800	3
5019	15701	8	1977	18.0000	1	5071	15701	15	1985	0.03000	3
5020	15701	8	1985	16.0000	1	5072	15701	15	1987	0.03500	3
5021	15701	8	1972	16.0000	2	5073	15701	15	1988	0.03100	3
5022	15701	8	1977	18.0000	2	5074	15701	15	1989	0.03300	3
5023	15701	8	1985	17.0000	2	5075	15701	15	1990	0.03100	3
5024	15701	8	1972	16.0000	3	5076	15701	15	1992	0.03200	3
5025	15701	8	1977	18.0000	3	5077	15701	16	1972	0.00800	1
5026	15701	8	1985	14.0000	3	5078	15701	16	1985	0.00600	1
5027	15701	9	1972	0.0630	1	5079	15701	16	1972	0.00800	2
5028	15701	9	1976	0.0660	1	5080	15701	16	1985	0.00600	2
5029	15701	9	1977	0.0750	1	5081	15701	16	1972	0.00800	3
5030	15701	9	1982	0.0760	1	5082	15701	16	1985	0.00500	3
5031	15701	9	1984	0.0770	1	5083	15701	16	1987	0.00000	3
5032	15701	9	1985	0.0680	1	5084	15701	16	1988	0.00600	3
5033	15701	9	1972	0.0670	2	5085	15701	16	1989	0.00400	3
5034	15701	9	1977	0.0760	2	5086	15701	16	1990	0.00300	3
5035	15701	9	1984	0.0770	2	5087	15701	16	1991	0.00600	3
5036	15701	9	1985	0.0720	2	5088	15701	16	1992	0.00400	3
5037	15701	9	1990	0.0710	2	5089	15701	17	1972	0.24000	1
5038	15701	9	1972	0.0670	3	5090	15701	17	1980	0.25000	1
5039	15701	9	1977	0.0760	3	5091	15701	17	1985	0.13000	1
5040	15701	9	1982	0.0750	3	5092	15701	17	1972	0.25000	2
5041	15701	9	1984	0.07600	3	5093	15701	17	1985	0.14000	2

5094	15701	17	1972	0.25000	3	5146	15701	22	1987	5.90000	3
5095	15701	17	1982	0.24000	3	5147	15701	22	1992	6.00000	3
5096	15701	17	1984	0.25000	3	5148	15701	23	1985	2.00000	1
5097	15701	17	1985	0.10000	3	5149	15701	23	1985	2.00000	2
5098	15701	17	1987	0.12000	3	5150	15701	23	1985	2.00000	3
5099	15701	17	1989	0.11000	3	5151	15701	24	1992	3.61000	1
5100	15701	18	1972	7.10000	1	5152	15701	24	1992	3.68000	2
5101	15701	18	1984	7.30000	1	5153	15701	24	1992	3.0200	3
5102	15701	18	1985	6.10000	1	5154	15701	25	1992	0.0400	1
5103	15701	18	1972	7.10000	2	5155	15701	25	1992	0.0800	2
5104	15701	18	1984	7.20000	2	5156	15701	25	1992	0.0200	3
5105	15701	18	1985	6.40000	2	5157	15701	26	1992	0.0200	1
5106	15701	18	1972	7.10000	3	5158	15701	26	1992	0.0600	2
5107	15701	18	1984	7.20000	3	5159	15701	26	1992	0.0200	3
5108	15701	18	1985	7.90000	3	5160	15701	27	1992	0.0600	1
5109	15701	18	1988	7.80000	3	5161	15701	27	1992	0.1300	2
5110	15701	18	1989	7.90000	3	5162	15701	27	1992	0.0200	3
5111	15701	19	1972	0.36000	1	5163	15701	31	1992	0.1300	1
5112	15701	19	1984	0.37000	1	5164	15701	31	1992	0.2800	2
5113	15701	19	1985	0.23000	1	5165	15701	31	1992	0.0600	3
5114	15701	19	1972	0.37000	2	5166	15701	34	1992	0.3800	1
5115	15701	19	1981	0.36000	2	5167	15701	34	1992	0.3800	2
5116	15701	19	1984	0.37000	2	5168	15701	34	1992	0.3800	3
5117	15701	19	1985	0.24000	2	5169	15701	35	1992	0.2500	1
5118	15701	19	1972	0.37000	3	5170	15701	35	1992	0.2500	2
5119	15701	19	1982	0.36000	3	5171	15701	35	1992	0.2500	3
5120	15701	19	1984	0.37000	3	5172	15701	36	1992	76.5000	1
5121	15701	19	1985	0.25000	3	5173	15701	36	1992	76.5000	2
5122	15701	19	1987	0.23000	3	5174	15701	36	1992	76.5000	3
5123	15701	19	1988	0.25000	3	5175	15701	37	1992	3.6000	1
5124	15701	19	1990	0.26000	3	5176	15701	37	1992	3.6000	2
5125	15701	19	1992	0.25000	3	5177	15701	37	1992	3.6000	3
5126	15701	20	1972	0.90000	1	5178	15701	38	1992	0.0170	1
5127	15701	20	1977	1.50000	1	5179	15701	38	1992	0.0170	2
5128	15701	20	1978	1.30000	1	5180	15701	38	1992	0.0170	3
5129	15701	20	1982	0.90000	1	5181	15701	39	1992	0.0500	1
5130	15701	20	1984	1.40000	1	5182	15701	39	1992	0.0500	2
5131	15701	20	1985	0.90000	1	5183	15701	39	1992	0.0500	3
5132	15701	20	1972	0.70000	2	5184	15701	40	1992	0.0530	1
5133	15701	20	1977	0.90000	2	5185	15701	40	1992	0.0530	2
5134	15701	20	1985	0.80000	2	5186	15701	40	1992	0.0530	3
5135	15701	20	1972	0.70000	3	5187	15701	42	1992	8.1000	1
5136	15701	20	1977	0.80000	3	5188	15701	42	1992	8.1000	2
5137	15701	20	1982	1.30000	3	5189	15701	42	1992	8.1000	3
5138	15701	20	1984	0.80000	3	5190	15701	43	1992	0.0250	1
5139	15701	20	1985	0.70000	3	5191	15701	43	1992	0.0250	2
5140	15701	22	1979	2.90000	1	5192	15701	43	1992	0.0250	3
5141	15701	22	1985	7.90000	1	5193	15701	44	1992	0.0200	1
5142	15701	22	1979	2.90000	2	5194	15701	44	1992	0.0200	2
5143	15701	22	1985	6.80000	2	5195	15701	44	1992	0.0200	3
5144	15701	22	1979	2.90000	3	5196	15701	45	1992	0.0640	1
5145	15701	22	1985	6.00000	3	5197	15701	45	1992	0.0640	2

5198	15701	45	1992	0.0640	3	5250	15801	9	1990	0.0680	1
5199	15701	46	1992	0.0210	1	5251	15801	9	1991	0.0670	1
5200	15701	46	1992	0.0210	2	5252	15801	9	1972	0.0790	2
5201	15701	46	1992	0.0210	3	5253	15801	9	1984	0.0750	2
5202	15801	1	1972	0.5000	1	5254	15801	9	1985	0.0690	2
5203	15801	1	1985	0.4000	1	5255	15801	9	1972	0.0790	3
5204	15801	1	1972	0.5000	2	5256	15801	9	1984	0.0750	3
5205	15801	1	1985	0.4000	2	5257	15801	9	1985	0.0720	3
5206	15801	1	1972	0.5000	3	5258	15801	10	1972	2.0000	1
5207	15801	3	1985	0.1000	1	5259	15801	10	1985	1.0000	1
5208	15801	3	1988	0.0000	1	5260	15801	10	1972	2.0000	2
5209	15801	3	1989	0.1000	1	5261	15801	10	1985	1.0000	2
5210	15801	3	1991	0.0000	1	5262	15801	10	1972	2.0000	3
5211	15801	3	1992	0.1000	1	5263	15801	10	1985	1.0000	3
5212	15801	3	1985	0.1000	2	5264	15801	11	1972	0.1700	1
5213	15801	3	1985	0.1000	3	5265	15801	11	1982	0.14000	1
5214	15801	4	1985	0.0100	1	5266	15801	11	1984	0.15000	1
5215	15801	4	1987	0.0000	1	5267	15801	11	1985	0.09000	1
5216	15801	4	1992	0.0100	1	5268	15801	11	1988	0.10000	1
5217	15801	4	1985	0.0100	2	5269	15801	11	1989	0.08000	1
5218	15801	4	1985	0.0100	3	5270	15801	11	1990	0.10000	1
5219	15801	6	1985	0.0300	1	5271	15801	11	1991	0.08000	1
5220	15801	6	1987	0.0400	1	5272	15801	11	1992	0.09000	1
5221	15801	6	1988	0.0000	1	5273	15801	11	1972	0.17000	2
5222	15801	6	1990	0.0300	1	5274	15801	11	1984	0.16000	2
5223	15801	6	1991	0.0400	1	5275	15801	11	1985	0.09000	2
5224	15801	6	1985	0.0400	2	5276	15801	11	1991	0.08000	2
5225	15801	6	1985	0.0400	3	5277	15801	11	1992	0.09000	2
5226	15801	7	1972	4.4000	1	5278	15801	11	1972	0.17000	3
5227	15801	7	1982	4.2000	1	5279	15801	11	1984	0.16000	3
5228	15801	7	1985	3.8000	1	5280	15801	11	1985	0.07000	3
5229	15801	7	1972	4.4000	2	5281	15801	15	1972	0.02200	1
5230	15801	7	1984	4.2000	2	5282	15801	15	1981	0.02100	1
5231	15801	7	1985	3.8000	2	5283	15801	15	1982	0.01900	1
5232	15801	7	1972	4.4000	3	5284	15801	15	1984	0.02000	1
5233	15801	7	1984	4.2000	3	5285	15801	15	1985	0.03100	1
5234	15801	7	1985	3.9000	3	5286	15801	15	1988	0.03000	1
5235	15801	8	1972	19.0000	1	5287	15801	15	1989	0.03100	1
5236	15801	8	1982	18.0000	1	5288	15801	15	1990	0.03000	1
5237	15801	8	1985	16.0000	1	5289	15801	15	1991	0.02900	1
5238	15801	8	1972	19.0000	2	5290	15801	15	1992	0.03000	1
5239	15801	8	1984	18.0000	2	5291	15801	15	1972	0.02200	2
5240	15801	8	1985	16.0000	2	5292	15801	15	1981	0.02100	2
5241	15801	8	1972	19.0000	3	5293	15801	15	1984	0.02000	2
5242	15801	8	1982	18.0000	3	5294	15801	15	1985	0.03000	2
5243	15801	8	1985	17.0000	3	5295	15801	15	1988	0.03100	2
5244	15801	9	1972	0.0790	1	5296	15801	15	1989	0.03000	2
5245	15801	9	1982	0.0740	1	5297	15801	15	1990	0.03100	2
5246	15801	9	1984	0.0750	1	5298	15801	15	1991	0.03000	2
5247	15801	9	1985	0.0700	1	5299	15801	15	1972	0.02200	3
5248	15801	9	1987	0.0720	1	5300	15801	15	1981	0.02100	3
5249	15801	9	1988	0.0700	1	5301	15801	15	1984	0.02000	3

5302	15801	15	1985	0.02700	3	5354	15801	19	1992	0.21000	1
5303	15801	16	1972	0.00900	1	5355	15801	19	1972	0.43000	2
5304	15801	16	1980	0.01000	1	5356	15801	19	1984	0.41000	2
5305	15801	16	1982	0.00900	1	5357	15801	19	1985	0.20000	2
5306	15801	16	1985	0.00700	1	5358	15801	19	1992	0.21000	2
5307	15801	16	1987	0.00900	1	5359	15801	19	1972	0.43000	3
5308	15801	16	1988	0.00500	1	5360	15801	19	1984	0.41000	3
5309	15801	16	1989	0.00800	1	5361	15801	19	1985	0.20000	3
5310	15801	16	1990	0.00700	1	5362	15801	19	1990	0.19000	3
5311	15801	16	1991	0.00800	1	5363	15801	19	1991	0.20000	3
5312	15801	16	1992	0.00700	1	5364	15801	19	1992	0.19000	3
5313	15801	16	1972	0.00900	2	5365	15801	20	1972	3.70000	1
5314	15801	16	1980	0.01000	2	5366	15801	20	1982	3.30000	1
5315	15801	16	1984	0.00900	2	5367	15801	20	1984	3.50000	1
5316	15801	16	1985	0.00700	2	5368	15801	20	1985	1.60000	1
5317	15801	16	1972	0.00900	3	5369	15801	20	1972	3.70000	2
5318	15801	16	1980	0.01000	3	5370	15801	20	1982	3.60000	2
5319	15801	16	1984	0.00900	3	5371	15801	20	1984	3.50000	2
5320	15801	16	1985	0.00500	3	5372	15801	20	1985	1.60000	2
5321	15801	17	1972	0.29000	1	5373	15801	20	1972	3.70000	3
5322	15801	17	1982	0.28000	1	5374	15801	20	1982	3.60000	3
5323	15801	17	1985	0.09000	1	5375	15801	20	1984	3.50000	3
5324	15801	17	1988	0.10000	1	5376	15801	20	1985	2.20000	3
5325	15801	17	1989	0.08000	1	5377	15801	22	1979	3.4000	1
5326	15801	17	1990	0.07000	1	5378	15801	22	1982	3.3000	1
5327	15801	17	1991	0.08000	1	5379	15801	22	1985	6.2000	1
5328	15801	17	1972	0.29000	2	5380	15801	22	1979	3.4000	2
5329	15801	17	1984	0.28000	2	5381	15801	22	1984	3.2000	2
5330	15801	17	1985	0.08000	2	5382	15801	22	1985	6.2000	2
5331	15801	17	1972	0.29000	3	5383	15801	22	1979	3.4000	3
5332	15801	17	1984	0.28000	3	5384	15801	22	1984	3.3000	3
5333	15801	17	1985	0.09000	3	5385	15801	22	1985	5.7000	3
5334	15801	18	1972	8.50000	1	5386	15801	23	1985	3.0000	1
5335	15801	18	1982	8.40000	1	5387	15801	23	1985	3.0000	2
5336	15801	18	1984	8.10000	1	5388	15801	23	1985	3.0000	3
5337	15801	18	1985	7.30000	1	5389	15801	24	1992	3.4800	1
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5339	15801	18	1982	8.40000	2	5391	15801	24	1992	3.5700	3
5340	15801	18	1984	8.10000	2	5392	15801	25	1992	0.0900	1
5341	15801	18	1985	7.30000	2	5393	15801	25	1992	0.0900	2
5342	15801	18	1972	8.50000	3	5394	15801	25	1992	0.0900	3
5343	15801	18	1982	8.40000	3	5395	15801	26	1992	0.0700	1
5344	15801	18	1984	8.10000	3	5396	15801	26	1992	0.0700	2
5345	15801	18	1985	6.40000	3	5397	15801	26	1992	0.0700	3
5346	15801	19	1972	0.43000	1	5398	15801	27	1992	0.1400	1
5347	15801	19	1982	0.42000	1	5399	15801	27	1992	0.1400	2
5348	15801	19	1984	0.41000	1	5400	15801	27	1992	0.1400	3
5349	15801	19	1985	2.10000	1	5401	15801	31	1992	0.3100	1
5350	15801	19	1987	0.22000	1	5402	15801	31	1992	0.3100	2
5351	15801	19	1988	0.20000	1	5403	15801	31	1992	0.3100	3
5352	15801	19	1989	0.19000	1	5404	15801	34	1992	0.3300	1
5353	15801	19	1990	0.20000	1	5405	15801	34	1992	0.3300	2

5406	15801	34	1992	0.3300	3	5458	15802	9	1992	0.070	1
5407	15801	35	1992	0.2600	1	5459	15802	9	1992	0.070	2
5408	15801	35	1992	0.2600	2	5460	15802	9	1992	0.070	3
5409	15801	35	1992	0.2600	3	5461	15802	10	1992	1.000	1
5410	15801	36	1992	76.2000	1	5462	15802	10	1992	1.000	2
5411	15801	36	1992	76.2000	2	5463	15802	10	1992	1.000	3
5412	15801	36	1992	76.2000	3	5464	15802	11	1992	0.090	1
5413	15801	37	1992	3.3000	1	5465	15802	11	1992	0.090	2
5414	15801	37	1992	3.3000	2	5466	15802	11	1992	0.070	3
5415	15801	37	1992	3.3000	3	5467	15802	15	1992	0.030	1
5416	15801	38	1992	0.0210	1	5468	15802	15	1992	0.030	2
5417	15801	38	1992	0.0210	2	5469	15802	15	1992	0.027	3
5418	15801	38	1992	0.0210	3	5470	15802	16	1992	0.007	1
5419	15801	39	1992	0.0500	1	5471	15802	16	1992	0.007	2
5420	15801	39	1992	0.0500	2	5472	15802	16	1992	0.005	3
5421	15801	39	1992	0.0500	3	5473	15802	19	1992	0.210	1
5422	15801	40	1992	0.0590	1	5474	15802	19	1992	0.210	2
5423	15801	40	1992	0.0590	2	5475	15802	19	1992	0.190	3
5424	15801	40	1992	0.0590	3	5476	15802	20	1992	1.600	1
5425	15801	42	1992	8.3000	1	5477	15802	20	1992	1.600	2
5426	15801	42	1992	8.3000	2	5478	15802	20	1992	2.200	3
5427	15801	42	1992	8.3000	3	5479	15802	22	1992	6.200	1
5428	15801	43	1992	0.0290	1	5480	15802	22	1992	6.200	2
5429	15801	43	1992	0.0290	2	5481	15802	22	1992	5.700	3
5430	15801	43	1992	0.0290	3	5482	15802	23	1992	3.000	1
5431	15801	44	1992	0.0200	1	5483	15802	23	1992	3.000	2
5432	15801	44	1992	0.0200	2	5484	15802	23	1992	3.000	3
5433	15801	44	1992	0.020	3	5485	15802	24	1992	3.480	1
5434	15801	45	1992	0.071	1	5486	15802	24	1992	3.480	2
5435	15801	45	1992	0.071	2	5487	15802	24	1992	3.570	3
5436	15801	45	1992	0.071	3	5488	15802	25	1992	0.090	1
5437	15801	46	1992	0.024	1	5489	15802	25	1992	0.0900	2
5438	15801	46	1992	0.024	2	5490	15802	25	1992	0.0900	3
5439	15801	46	1992	0.024	3	5491	15802	26	1992	0.0700	1
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5442	15802	1	1992	0.500	3	5494	15802	27	1992	0.1400	1
5443	15802	3	1992	0.100	1	5495	15802	27	1992	0.1400	2
5444	15802	3	1992	0.100	2	5496	15802	27	1992	0.1400	3
5445	15802	3	1992	0.100	3	5497	15802	31	1992	0.3100	1
5446	15802	4	1992	0.010	1	5498	15802	31	1992	0.3100	2
5447	15802	4	1992	0.010	2	5499	15802	31	1992	0.3100	3
5448	15802	4	1992	0.010	3	5500	15802	34	1992	0.3300	1
5449	15802	6	1992	0.040	1	5501	15802	34	1992	0.3300	2
5450	15802	6	1992	0.040	2	5502	15802	34	1992	0.3300	3
5451	15802	6	1992	0.040	3	5503	15802	35	1992	0.2600	1
5452	15802	7	1992	3.800	1	5504	15802	35	1992	0.2600	2
5453	15802	7	1992	3.800	2	5505	15802	35	1992	0.2600	3
5454	15802	7	1992	3.900	3	5506	15802	36	1992	76.2000	1
5455	15802	8	1992	16.000	1	5507	15802	36	1992	76.2000	2
5456	15802	8	1992	16.000	2	5508	15802	36	1992	76.2000	3
5457	15802	8	1992	17.000	3	5509	15802	37	1992	3.3000	1

5510	15802	37	1992	3.3000	2	5562	15901	7	1985	3.8000	1
5511	15802	37	1992	3.3000	3	5563	15901	7	1972	4.4000	2
5512	15802	38	1992	0.0210	1	5564	15901	7	1984	4.2000	2
5513	15802	38	1992	0.0210	2	5565	15901	7	1985	3.8000	2
5514	15802	38	1992	0.0210	3	5566	15901	7	1972	4.4000	3
5515	15802	39	1992	0.0500	1	5567	15901	7	1984	4.2000	3
5516	15802	39	1992	0.0500	2	5568	15901	7	1985	3.9000	3
5517	15802	39	1992	0.0500	3	5569	15901	8	1972	19.0000	1
5518	15802	40	1992	0.0590	1	5570	15901	8	1982	18.0000	1
5519	15802	40	1992	0.0590	2	5571	15901	8	1985	16.0000	1
5520	15802	40	1992	0.0590	3	5572	15901	8	1972	19.0000	2
5521	15802	42	1992	8.3000	1	5573	15901	8	1984	18.0000	2
5522	15802	42	1992	8.3000	2	5574	15901	8	1985	16.0000	2
5523	15802	42	1992	8.3000	3	5575	15901	8	1972	19.0000	3
5524	15802	43	1992	0.0290	1	5576	15901	8	1982	18.0000	3
5525	15802	43	1992	0.0290	2	5577	15901	8	1985	17.0000	3
5526	15802	43	1992	0.0290	3	5578	15901	9	1972	0.0790	1
5527	15802	44	1992	0.0200	1	5579	15901	9	1982	0.0740	1
5528	15802	44	1992	0.0200	2	5580	15901	9	1984	0.0750	1
5529	15802	44	1992	0.0200	3	5581	15901	9	1985	0.0700	1
5530	15802	45	1992	0.0710	1	5582	15901	9	1987	0.0720	1
5531	15802	45	1992	0.0710	2	5583	15901	9	1988	0.0700	1
5532	15802	45	1992	0.0710	3	5584	15901	9	1990	0.0680	1
5533	15802	46	1992	0.0240	1	5585	15901	9	1991	0.0670	1
5534	15802	46	1992	0.0240	2	5586	15901	9	1972	0.0790	2
5535	15802	46	1992	0.0240	3	5587	15901	9	1984	0.0750	2
5536	15901	1	1972	0.5000	1	5588	15901	9	1985	0.0690	2
5537	15901	1	1985	0.4000	1	5589	15901	9	1972	0.0790	3
5538	15901	1	1972	0.5000	2	5590	15901	9	1984	0.0750	3
5539	15901	1	1985	0.4000	2	5591	15901	9	1985	0.0720	3
5540	15901	1	1972	0.5000	3	5592	15901	10	1972	2.0000	1
5541	15901	3	1985	0.1000	1	5593	15901	10	1985	1.0000	1
5542	15901	3	1988	0.0000	1	5594	15901	10	1972	2.0000	2
5543	15901	3	1989	0.1000	1	5595	15901	10	1985	1.0000	2
5544	15901	3	1991	0.0000	1	5596	15901	10	1972	2.0000	3
5545	15901	3	1992	0.1000	1	5597	15901	10	1985	1.0000	3
5546	15901	3	1985	0.1000	2	5598	15901	11	1972	0.1700	1
5547	15901	3	1985	0.1000	3	5599	15901	11	1982	0.1400	1
5548	15901	4	1985	0.0100	1	5600	15901	11	1984	0.1500	1
5549	15901	4	1987	0.0000	1	5601	15901	11	1985	0.09000	1
5550	15901	4	1992	0.0100	1	5602	15901	11	1988	0.10000	1
5551	15901	4	1985	0.0100	2	5603	15901	11	1989	0.08000	1
5552	15901	4	1985	0.0100	3	5604	15901	11	1990	0.10000	1
5553	15901	6	1985	0.0300	1	5605	15901	11	1991	0.08000	1
5554	15901	6	1987	0.0400	1	5606	15901	11	1992	0.09000	1
5555	15901	6	1988	0.0000	1	5607	15901	11	1972	0.17000	2
5556	15901	6	1990	0.0300	1	5608	15901	11	1984	0.16000	2
5557	15901	6	1991	0.0400	1	5609	15901	11	1985	0.09000	2
5558	15901	6	1985	0.0400	2	5610	15901	11	1991	0.08000	2
5559	15901	6	1985	0.0400	3	5611	15901	11	1992	0.09000	2
5560	15901	7	1972	4.4000	1	5612	15901	11	1972	0.17000	3
5561	15901	7	1982	4.2000	1	5613	15901	11	1984	0.16000	3

5614	15901	11	1985	0.07000	3	5666	15901	17	1984	0.28000	3
5615	15901	15	1972	0.02200	1	5667	15901	17	1985	0.09000	3
5616	15901	15	1981	0.02100	1	5668	15901	18	1972	8.50000	1
5617	15901	15	1982	0.01900	1	5669	15901	18	1982	8.40000	1
5618	15901	15	1984	0.02000	1	5670	15901	18	1984	8.10000	1
5619	15901	15	1985	0.03100	1	5671	15901	18	1985	7.30000	1
5620	15901	15	1988	0.03000	1	5672	15901	18	1972	8.50000	2
5621	15901	15	1989	0.03100	1	5673	15901	18	1982	8.40000	2
5622	15901	15	1990	0.03000	1	5674	15901	18	1984	8.10000	2
5623	15901	15	1991	0.02900	1	5675	15901	18	1985	7.30000	2
5624	15901	15	1992	0.03000	1	5676	15901	18	1972	8.50000	3
5625	15901	15	1972	0.02200	2	5677	15901	18	1982	8.40000	3
5626	15901	15	1981	0.02100	2	5678	15901	18	1984	8.10000	3
5627	15901	15	1984	0.02000	2	5679	15901	18	1985	6.40000	3
5628	15901	15	1985	0.03000	2	5680	15901	19	1972	0.43000	1
5629	15901	15	1988	0.03100	2	5681	15901	19	1982	0.42000	1
5630	15901	15	1989	0.03000	2	5682	15901	19	1984	0.41000	1
5631	15901	15	1990	0.03100	2	5683	15901	19	1985	0.21000	1
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5633	15901	15	1972	0.02200	3	5685	15901	19	1988	0.20000	1
5634	15901	15	1981	0.02100	3	5686	15901	19	1989	0.19000	1
5635	15901	15	1984	0.02000	3	5687	15901	19	1990	0.20000	1
5636	15901	15	1985	0.02700	3	5688	15901	19	1992	0.21000	1
5637	15901	16	1972	0.00900	1	5689	15901	19	1972	0.43000	2
5638	15901	16	1980	0.01000	1	5690	15901	19	1984	0.41000	2
5639	15901	16	1982	0.00900	1	5691	15901	19	1985	0.20000	2
5640	15901	16	1985	0.00700	1	5692	15901	19	1992	0.21000	2
5641	15901	16	1987	0.00900	1	5693	15901	19	1972	0.43000	3
5642	15901	16	1988	0.00500	1	5694	15901	19	1984	0.41000	3
5643	15901	16	1989	0.00800	1	5695	15901	19	1985	0.20000	3
5644	15901	16	1990	0.00700	1	5696	15901	19	1990	0.19000	3
5645	15901	16	1991	0.00800	1	5697	15901	19	1991	0.20000	3
5646	15901	16	1992	0.00700	1	5698	15901	19	1992	0.19000	3
5647	15901	16	1972	0.00900	2	5699	15901	20	1972	3.70000	1
5648	15901	16	1980	0.01000	2	5700	15901	20	1982	3.30000	1
5649	15901	16	1984	0.00900	2	5701	15901	20	1984	3.50000	1
5650	15901	16	1985	0.00700	2	5702	15901	20	1985	1.60000	1
5651	15901	16	1972	0.00900	3	5703	15901	20	1972	3.70000	2
5652	15901	16	1980	0.01000	3	5704	15901	20	1982	3.60000	2
5653	15901	16	1984	0.00900	3	5705	15901	20	1984	3.50000	2
5654	15901	16	1985	0.00500	3	5706	15901	20	1985	1.60000	2
5655	15901	17	1972	0.29000	1	5707	15901	20	1972	3.70000	3
5656	15901	17	1982	0.28000	1	5708	15901	20	1982	3.60000	3
5657	15901	17	1985	0.09000	1	5709	15901	20	1984	3.50000	3
5658	15901	17	1988	0.10000	1	5710	15901	20	1985	2.20000	3
5659	15901	17	1989	0.08000	1	5711	15901	22	1979	3.40000	1
5660	15901	17	1990	0.07000	1	5712	15901	22	1982	3.30000	1
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5662	15901	17	1972	0.29000	2	5714	15901	22	1979	3.4000	2
5663	15901	17	1984	0.28000	2	5715	15901	22	1984	3.2000	2
5664	15901	17	1985	0.08000	2	5716	15901	22	1985	6.2000	2
5665	15901	17	1972	0.29000	3	5717	15901	22	1979	3.4000	3

5718	15901	22	1984	3.3000	3	5770	15901	45	1992	0.0710	3
5719	15901	22	1985	5.7000	3	5771	15901	46	1992	0.0240	1
5720	15901	23	1985	3.0000	1	5772	15901	46	1992	0.0240	2
5721	15901	23	1985	3.0000	2	5773	15901	46	1992	0.0240	3
5722	15901	23	1985	3.0000	3	5774	16001	1	1972	0.4000	3
5723	15901	24	1992	3.4800	1	5775	16001	1	1985	0.5000	3
5724	15901	24	1992	3.4800	2	5776	16001	1	1972	0.4000	4
5725	15901	24	1992	3.5700	3	5777	16001	3	1985	0.1000	3
5726	15901	25	1992	0.0900	1	5778	16001	4	1985	0.0100	3
5727	15901	25	1992	0.0900	2	5779	16001	4	1985	0.0100	4
5728	15901	25	1992	0.0900	3	5780	16001	4	1988	0.0000	4
5729	15901	26	1992	0.0700	1	5781	16001	4	1990	0.0100	4
5730	15901	26	1992	0.0700	2	5782	16001	4	1992	0.0000	4
5731	15901	26	1992	0.0700	3	5783	16001	6	1985	0.0400	3
5732	15901	27	1992	0.1400	1	5784	16001	6	1985	0.0200	4
5733	15901	27	1992	0.1400	2	5785	16001	7	1972	3.7000	3
5734	15901	27	1992	0.1400	3	5786	16001	7	1977	4.3000	3
5735	15901	31	1992	0.3100	1	5787	16001	7	1981	4.4000	3
5736	15901	31	1992	0.3100	2	5788	16001	7	1982	4.3000	3
5737	15901	31	1992	0.3100	3	5789	16001	7	1984	4.4000	3
5738	15901	34	1992	0.3300	1	5790	16001	7	1985	3.9000	3
5739	15901	34	1992	0.3300	2	5791	16001	7	1972	3.8000	4
5740	15901	34	1992	0.3300	3	5792	16001	7	1977	4.3000	4
5741	15901	35	1992	0.2600	1	5793	16001	7	1978	4.4000	4
5742	15901	35	1992	0.2600	2	5794	16001	7	1985	3.8000	4
5743	15901	35	1992	0.2600	3	5795	16001	8	1972	16.0000	3
5744	15901	36	1992	76.2000	1	5796	16001	8	1977	18.0000	3
5745	15901	36	1992	76.2000	2	5797	16001	8	1985	17.0000	3
5746	15901	36	1992	76.2000	3	5798	16001	8	1972	16.0000	4
5747	15901	37	1992	3.3000	1	5799	16001	8	1977	18.0000	4
5748	15901	37	1992	3.3000	2	5800	16001	8	1985	16.0000	4
5749	15901	37	1992	3.3000	3	5801	16001	9	1972	0.0670	3
5750	15901	38	1992	0.0210	1	5802	16001	9	1977	0.0760	3
5751	15901	38	1992	0.0210	2	5803	16001	9	1981	0.0780	3
5752	15901	38	1992	0.0210	3	5804	16001	9	1982	0.0760	3
5753	15901	39	1992	0.0500	1	5805	16001	9	1984	0.0770	3
5754	15901	39	1992	0.0500	2	5806	16001	9	1985	0.0720	3
5755	15901	39	1992	0.0500	3	5807	16001	9	1972	0.0670	4
5756	15901	40	1992	0.0590	1	5808	16001	9	1975	0.0690	4
5757	15901	40	1992	0.0590	2	5809	16001	9	1977	0.0750	4
5758	15901	40	1992	0.0590	3	5810	16001	9	1980	0.0780	4
5759	15901	42	1992	8.3000	1	5811	16001	9	1984	0.0770	4
5760	15901	42	1992	8.3000	2	5812	16001	9	1985	0.0690	4
5761	15901	42	1992	8.3000	3	5813	16001	10	1972	2.0000	3
5762	15901	43	1992	0.0290	1	5814	16001	10	1985	1.0000	3
5763	15901	43	1992	0.0290	2	5815	16001	10	1972	2.0000	4
5764	15901	43	1992	0.0290	3	5816	16001	10	1985	1.0000	4
5765	15901	44	1992	0.0200	1	5817	16001	11	1972	0.1500	3
5766	15901	44	1992	0.0200	2	5818	16001	11	1977	0.1000	3
5767	15901	44	1992	0.0200	3	5819	16001	11	1981	0.1100	3
5768	15901	45	1992	0.0710	1	5820	16001	11	1982	0.1000	3
5769	15901	45	1992	0.0710	2	5821	16001	11	1985	0.0800	3

5822	16001	11	1972	0.1500	4
5823	16001	11	1977	0.1000	4
5824	16001	11	1978	0.1100	4
5825	16001	11	1984	0.10000	4
5826	16001	11	1985	0.08000	4
5827	16001	11	1987	0.09000	4
5828	16001	11	1988	0.08000	4
5829	16001	11	1991	0.09000	4
5830	16001	15	1972	0.01800	3
5831	16001	15	1985	0.02600	3
5832	16001	15	1989	0.02700	3
5833	16001	15	1972	0.01800	4
5834	16001	15	1980	0.01900	4
5835	16001	15	1984	0.01800	4
5836	16001	15	1985	0.03100	4
5837	16001	16	1972	0.00800	3
5838	16001	16	1985	0.00500	3
5839	16001	16	1972	0.00800	4
5840	16001	16	1980	0.00900	4
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5842	16001	16	1985	0.00600	4
5843	16001	17	1972	0.25000	3
5844	16001	17	1985	0.09000	3
5845	16001	17	1972	0.25000	4
5846	16001	17	1980	0.26000	4
5847	16001	17	1982	0.25000	4
5848	16001	17	1985	0.08000	4
5849	16001	17	1987	0.09000	4
5850	16001	17	1988	0.08000	4
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5852	16001	18	1972	7.10000	3
5853	16001	18	1984	7.20000	3
5854	16001	18	1985	6.40000	3
5855	16001	18	1972	7.10000	4
5856	16001	18	1984	7.00000	4
5857	16001	18	1985	6.30000	4
5858	16001	19	1972	0.37000	3
5859	16001	19	1981	0.36000	3
5860	16001	19	1984	0.37000	3
5861	16001	19	1985	0.20000	3
5862	16001	19	1988	0.19000	3
5863	16001	19	1989	0.20000	3
5864	16001	19	1990	0.19000	3
5865	16001	19	1972	0.37000	4
5866	16001	19	1985	0.19000	4
5867	16001	20	1972	3.10000	3
5868	16001	20	1985	2.20000	3
5869	16001	20	1972	1.90000	4
5870	16001	20	1985	2.00000	4
5871	16001	22	1979	2.90000	3
5872	16001	22	1980	3.00000	3
5873	16001	22	1982	2.90000	3

5874	16001	22	1983	3.00000	3
5875	16001	22	1984	2.90000	3
5876	16001	22	1985	5.70000	3
5877	16001	22	1979	3.00000	4
5878	16001	22	1984	2.90000	4
5879	16001	22	1985	7.70000	4
5880	16001	23	1985	3.00000	3
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5882	16001	23	1985	2.000	4
5883	16001	24	1992	3.570	3
5884	16001	24	1992	3.490	4
5885	16001	25	1992	0.090	3
5886	16001	25	1992	0.110	4
5887	16001	26	1992	0.070	3
5888	16001	26	1992	0.060	4
5889	16001	27	1992	0.140	3
5890	16001	27	1992	0.130	4
5891	16001	31	1992	0.310	3
5892	16001	31	1992	0.300	4
5893	16001	34	1992	0.330	3
5894	16001	34	1992	0.300	4
5895	16001	35	1992	0.260	3
5896	16001	35	1992	0.230	4
5897	16001	36	1992	76.200	3
5898	16001	36	1992	68.000	4
5899	16001	37	1992	3.300	3
5900	16001	37	1992	3.000	4
5901	16001	38	1992	0.021	3
5902	16001	38	1992	0.019	4
5903	16001	39	1992	0.050	3
5904	16001	39	1992	0.040	4
5905	16001	40	1992	0.059	3
5906	16001	40	1992	0.053	4
5907	16001	42	1992	8.300	3
5908	16001	42	1992	7.400	4
5909	16001	43	1992	0.029	3
5910	16001	43	1992	0.025	4
5911	16001	44	1992	0.020	3
5912	16001	44	1992	0.020	4
5913	16001	45	1992	0.071	3
5914	16001	45	1992	0.064	4
5915	16001	46	1992	0.024	3
5916	16001	46	1992	0.021	4
5917	16002	1	1992	0.500	3
5918	16002	1	1992	0.400	4
5919	16002	3	1992	0.100	3
5920	16002	4	1992	0.010	3
5921	16002	6	1992	0.040	3
5922	16002	6	1992	0.020	4
5923	16002	7	1992	3.900	3
5924	16002	7	1992	3.800	4
5925	16002	8	1992	17.000	3

5926	16002	8	1992	16.000	4
5927	16002	9	1992	0.070	3
5928	16002	9	1992	0.070	4
5929	16002	10	1992	1.000	3
5930	16002	10	1992	1.000	4
5931	16002	11	1992	0.080	3
5932	16002	11	1992	0.080	4
5933	16002	15	1992	0.027	3
5934	16002	15	1992	0.031	4
5935	16002	16	1992	0.005	3
5936	16002	16	1992	0.006	4
5937	16002	19	1992	0.1900	3
5938	16002	19	1992	0.1900	4
5939	16002	20	1992	2.2000	3
5940	16002	20	1992	2.0000	4
5941	16002	22	1992	5.7000	3
5942	16002	22	1992	7.7000	4
5943	16002	23	1992	2.0000	3
5944	16002	23	1992	2.0000	4
5945	16002	24	1992	3.5700	3
5946	16002	24	1992	3.4900	4
5947	16002	25	1992	0.0900	3
5948	16002	25	1992	0.1100	4
5949	16002	26	1992	0.0700	3
5950	16002	26	1992	0.0600	4
5951	16002	27	1992	0.1400	3
5952	16002	27	1992	0.1300	4
5953	16002	31	1992	0.3100	3
5954	16002	31	1992	0.3000	4
5955	16002	34	1992	0.3300	3
5956	16002	34	1992	0.3000	4
5957	16002	35	1992	0.2600	3
5958	16002	35	1992	0.2300	4
5959	16002	36	1992	76.2000	3
5960	16002	36	1992	68.0000	4
5961	16002	37	1992	3.3000	3
5962	16002	37	1992	3.0000	4
5963	16002	38	1992	0.0210	3
5964	16002	38	1992	0.0190	4
5965	16002	39	1992	0.0500	3
5966	16002	39	1992	0.0400	4
5967	16002	40	1992	0.0590	3
5968	16002	40	1992	0.0530	4
5969	16002	42	1992	8.3000	3
5970	16002	42	1992	7.4000	4
5971	16002	43	1992	0.0290	3
5972	16002	43	1992	0.0250	4
5973	16002	44	1992	0.0200	3
5974	16002	44	1992	0.0200	4
5975	16002	45	1992	0.0710	3
5976	16002	45	1992	0.0640	4
5977	16002	46	1992	0.0240	3

5978	16002	46	1992	0.0210	4
5979	16101	1	1972	0.4000	3
5980	16101	1	1985	0.5000	3
5981	16101	1	1972	0.4000	4
5982	16101	3	1985	0.1000	3
5983	16101	4	1985	0.0100	3
5984	16101	4	1985	0.0100	4
5985	16101	4	1988	0.0000	4
5986	16101	4	1990	0.0100	4
5987	16101	4	1992	0.0000	4
5988	16101	6	1985	0.0400	3
5989	16101	6	1985	0.0200	4
5990	16101	7	1972	3.7000	3
5991	16101	7	1977	4.3000	3
5992	16101	7	1981	4.4000	3
5993	16101	7	1982	4.3000	3
5994	16101	7	1984	4.4000	3
5995	16101	7	1985	3.9000	3
5996	16101	7	1972	3.8000	4
5997	16101	7	1977	4.3000	4
5998	16101	7	1978	4.4000	4
5999	16101	7	1985	3.8000	4
6000	16101	8	1972	16.0000	3
6001	16101	8	1977	18.0000	3
6002	16101	8	1985	17.0000	3
6003	16101	8	1972	16.0000	4
6004	16101	8	1977	18.0000	4
6005	16101	8	1985	16.0000	4
6006	16101	9	1972	0.0670	3
6007	16101	9	1977	0.0760	3
6008	16101	9	1981	0.0780	3
6009	16101	9	1982	0.0760	3
6010	16101	9	1984	0.0770	3
6011	16101	9	1985	0.0720	3
6012	16101	9	1972	0.0670	4
6013	16101	9	1975	0.0690	4
6014	16101	9	1977	0.0750	4
6015	16101	9	1980	0.0780	4
6016	16101	9	1984	0.0770	4
6017	16101	9	1985	0.0690	4
6018	16101	10	1972	2.0000	3
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6020	16101	10	1972	2.0000	4
6021	16101	10	1985	1.0000	4
6022	16101	11	1972	0.1500	3
6023	16101	11	1977	0.1000	3
6024	16101	11	1981	0.1100	3
6025	16101	11	1982	0.1000	3
6026	16101	11	1985	0.0800	3
6027	16101	11	1972	0.1500	4
6028	16101	11	1977	0.1000	4
6029	16101	11	1978	0.1100	4

6030	16101	11	1984	0.1000	4
6031	16101	11	1985	0.0800	4
6032	16101	11	1987	0.0900	4
6033	16101	11	1988	0.0800	4
6034	16101	11	1991	0.0900	4
6035	16101	15	1972	0.0180	3
6036	16101	15	1985	0.0260	3
6037	16101	15	1989	0.0270	3
6038	16101	15	1972	0.0180	4
6039	16101	15	1980	0.0190	4
6040	16101	15	1984	0.0180	4
6041	16101	15	1985	0.0310	4
6042	16101	16	1972	0.0080	3
6043	16101	16	1985	0.0050	3
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6046	16101	16	1981	0.0080	4
6047	16101	16	1985	0.0060	4
6048	16101	17	1972	0.2500	3
6049	16101	17	1985	0.0900	3
6050	16101	17	1972	0.2500	4
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6057	16101	18	1972	7.1000	3
6058	16101	18	1984	7.2000	3
6059	16101	18	1985	6.4000	3
6060	16101	18	1972	7.1000	4
6061	16101	18	1984	7.0000	4
6062	16101	18	1985	6.3000	4
6063	16101	19	1972	0.3700	3
6064	16101	19	1981	0.3600	3
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6070	16101	19	1972	0.3700	4
6071	16101	19	1985	0.1900	4
6072	16101	20	1972	3.1000	3
6073	16101	20	1985	2.2000	3
6074	16101	20	1972	1.9000	4
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6082	16101	22	1979	3.0000	4
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6085	16101	23	1985	3.0000	3
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6089	16101	24	1992	3.4900	4
6090	16101	25	1992	0.0900	3
6091	16101	25	1992	0.1100	4
6092	16101	26	1992	0.0700	3
6093	16101	26	1992	0.0600	4
6094	16101	27	1992	0.1400	3
6095	16101	27	1992	0.1300	4
6096	16101	31	1992	0.3100	3
6097	16101	31	1992	0.3000	4
6098	16101	34	1992	0.3300	3
6099	16101	34	1992	0.3000	4
6100	16101	35	1992	0.2600	3
6101	16101	35	1992	0.2300	4
6102	16101	36	1992	76.2000	3
6103	16101	36	1992	68.0000	4
6104	16101	37	1992	3.3000	3
6105	16101	37	1992	3.00000	4
6106	16101	38	1992	0.02100	3
6107	16101	38	1992	0.01900	4
6108	16101	39	1992	0.05000	3
6109	16101	39	1992	0.04000	4
6110	16101	40	1992	0.05900	3
6111	16101	40	1992	0.05300	4
6112	16101	42	1992	8.30000	3
6113	16101	42	1992	7.40000	4
6114	16101	43	1992	0.02900	3
6115	16101	43	1992	0.02500	4
6116	16101	44	1992	0.02000	3
6117	16101	44	1992	0.02000	4
6118	16101	45	1992	0.07100	3
6119	16101	45	1992	0.06400	4
6120	16101	46	1992	0.02400	3
6121	16101	46	1992	0.02100	4
6122	17201	1	1972	0.20000	1
6123	17201	1	1980	0.10000	1
6124	17201	1	1981	0.20000	1
6125	17201	1	1984	0.10000	1
6126	17201	1	1972	0.20000	2
6127	17201	1	1980	0.10000	2
6128	17201	1	1981	0.20000	2
6129	17201	1	1984	0.10000	2
6130	17201	1	1972	0.20000	3
6131	17201	1	1981	0.10000	3
6132	17201	1	1985	0.20000	3
6133	17201	1	1972	0.20000	4

6134	17201	1	1980	0.10000	4
6135	17201	1	1981	0.20000	4
6136	17201	1	1984	0.10000	4
6137	17201	3	1992	0.10000	1
6138	17201	3	1992	0.10000	2
6139	17201	3	1992	0.10000	3
6140	17201	3	1992	0.10000	4
6141	17201	4	1992	0.01000	1
6142	17201	4	1992	0.01000	2
6143	17201	4	1992	0.03000	3
6144	17201	4	1992	0.01000	4
6145	17201	5	1992	0.01000	3
6146	17201	6	1992	0.03000	1
6147	17201	6	1992	0.03000	2
6148	17201	6	1992	0.07000	3
6149	17201	6	1992	0.03000	4
6150	17201	7	1972	1.20000	1
6151	17201	7	1984	1.10000	1
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6153	17201	7	1972	1.20000	2
6154	17201	7	1984	1.10000	2
6155	17201	7	1990	1.60000	2
6156	17201	7	1972	1.40000	3
6157	17201	7	1984	1.20000	3
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6159	17201	7	1972	1.20000	4
6160	17201	7	1984	1.10000	4
6161	17201	7	1990	1.6000	4
6162	17201	8	1972	5.0000	1
6163	17201	8	1990	6.0000	1
6164	17201	8	1992	7.0000	1
6165	17201	8	1972	5.0000	2
6166	17201	8	1990	6.0000	2
6167	17201	8	1992	7.0000	2
6168	17201	8	1972	6.0000	3
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6174	17201	8	1992	7.0000	4
6175	17201	9	1972	0.0210	1
6176	17201	9	1976	0.0220	1
6177	17201	9	1984	0.0200	1
6178	17201	9	1990	0.0270	1
6179	17201	9	1972	0.0210	2
6180	17201	9	1976	0.0220	2
6181	17201	9	1984	0.0200	2
6182	17201	9	1990	0.0270	2
6183	17201	9	1972	0.0250	3
6184	17201	9	1984	0.0210	3
6185	17201	9	1985	0.0220	3

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6187	17201	9	1991	0.0270	3
6188	17201	9	1972	0.0210	4
6189	17201	9	1976	0.0220	4
6190	17201	9	1984	0.0200	4
6191	17201	9	1990	0.0270	4
6192	17201	10	1972	11.0000	1
6193	17201	10	1984	10.0000	1
6194	17201	10	1990	5.0000	1
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6196	17201	10	1984	10.0000	2
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6203	17201	10	1984	10.0000	4
6204	17201	10	1990	5.0000	4
6205	17201	11	1972	0.1400	1
6206	17201	11	1984	0.1200	1
6207	17201	11	1990	0.0600	1
6208	17201	11	1972	0.1400	2
6209	17201	11	1984	0.1200	2
6210	17201	11	1990	0.0600	2
6211	17201	11	1972	0.1500	3
6212	17201	11	1984	0.1300	3
6213	17201	11	1990	0.1000	3
6214	17201	11	1972	0.1400	4
6215	17201	11	1984	0.1200	4
6216	17201	11	1990	0.0600	4
6217	17201	13	1972	2722.00	1
6218	17201	13	1982	2721.00	1
6219	17201	13	1984	2483.00	1
6220	17201	13	1990	1851.00	1
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6225	17201	13	1984	2483.00	2
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6228	17201	13	1992	1610.00	2
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6230	17201	13	1984	1716.00	3
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6232	17201	13	1990	1556.00	3
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6234	17201	13	1972	2722.00	4
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6238	17201	13	1991	1852.00	4	6290	17201	17	1972	0.14000	2
6239	17201	13	1992	1610.00	4	6291	17201	17	1984	0.12000	2
6240	17201	14	1972	454.00	1	6292	17201	17	1990	0.04000	2
6241	17201	14	1984	414.00	1	6293	17201	17	1972	0.15000	3
6242	17201	14	1990	309.00	1	6294	17201	17	1984	0.13000	3
6243	17201	14	1992	268.00	1	6295	17201	17	1990	0.05000	3
6244	17201	14	1972	454.00	2	6296	17201	17	1972	0.14000	4
6245	17201	14	1984	414.00	2	6297	17201	17	1984	0.12000	4
6246	17201	14	1990	309.00	2	6298	17201	17	1990	0.04000	4
6247	17201	14	1992	268.00	2	6299	17201	18	1972	1.10000	1
6248	17201	14	1972	331.00	3	6300	17201	18	1978	1.40000	1
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6254	17201	14	1972	454.00	4	6306	17201	18	1990	1.00000	2
6255	17201	14	1984	414.00	4	6307	17201	18	1972	1.30000	3
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6257	17201	14	1992	268.00	4	6309	17201	18	1990	1.20000	3
6258	17201	15	1972	0.01	1	6310	17201	18	1972	1.10000	4
6259	17201	15	1984	0.01	1	6311	17201	18	1978	1.40000	4
6260	17201	15	1990	0.02	1	6312	17201	18	1984	1.20000	4
6261	17201	15	1972	0.01	2	6313	17201	18	1990	1.00000	4
6262	17201	15	1984	0.01	2	6314	17201	19	1972	0.16000	1
6263	17201	15	1990	0.02	2	6315	17201	19	1984	0.14000	1
6264	17201	15	1972	0.01	3	6316	17201	19	1989	0.15000	1
6265	17201	15	1980	0.01	3	6317	17201	19	1990	0.06000	1
6266	17201	15	1984	0.01	3	6318	17201	19	1972	0.16000	2
6267	17201	15	1985	0.01	3	6319	17201	19	1984	0.14000	2
6268	17201	15	1990	0.01	3	6320	17201	19	1989	0.15000	2
6269	17201	15	1972	0.01	4	6321	17201	19	1990	0.06000	2
6270	17201	15	1984	0.01	4	6322	17201	19	1972	0.17000	3
6271	17201	15	1990	0.02	4	6323	17201	19	1980	0.18000	3
6272	17201	16	1972	0.01	1	6324	17201	19	1981	0.17000	3
6273	17201	16	1984	0.01000	1	6325	17201	19	1984	0.15000	3
6274	17201	16	1990	0.00200	1	6326	17201	19	1990	0.07000	3
6275	17201	16	1972	0.01100	2	6327	17201	19	1972	0.16000	4
6276	17201	16	1984	0.01000	2	6328	17201	19	1984	0.14000	4
6277	17201	16	1990	0.00200	2	6329	17201	19	1989	0.1500	4
6278	17201	16	1972	0.01200	3	6330	17201	19	1990	0.0600	4
6279	17201	16	1980	0.01300	3	6331	17201	20	1972	0.7000	1
6280	17201	16	1981	0.01400	3	6332	17201	20	1984	0.6000	1
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6282	17201	16	1984	0.01100	3	6334	17201	20	1984	0.6000	2
6283	17201	16	1990	0.00500	3	6335	17201	20	1972	0.8000	3
6284	17201	16	1972	0.01100	4	6336	17201	20	1981	0.7000	3
6285	17201	16	1984	0.01000	4	6337	17201	20	1984	0.6000	3
6286	17201	16	1990	0.00200	4	6338	17201	20	1985	0.7000	3
6287	17201	17	1972	0.14000	1	6339	17201	20	1990	0.5000	3
6288	17201	17	1984	0.12000	1	6340	17201	20	1972	0.7000	4
6289	17201	17	1990	0.04000	1	6341	17201	20	1984	0.6000	4

6342	17201	22	1979	3.4000	1
6343	17201	22	1980	3.6000	1
6344	17201	22	1981	3.4000	1
6345	17201	22	1984	3.1000	1
6346	17201	22	1990	2.4000	1
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6349	17201	22	1981	3.4000	2
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6363	17201	23	1985	20.0000	1
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6370	17201	23	1990	5.0000	4
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6375	17201	25	1992	0.4600	1
6376	17201	25	1992	0.4600	2
6377	17201	25	1992	0.4200	3
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6379	17201	26	1992	0.3800	1
6380	17201	26	1992	0.3800	2
6381	17201	26	1992	0.3700	3
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6383	17201	27	1992	0.6300	1
6384	17201	27	1996	0.6400	1
6385	17201	27	1992	0.630	2
6386	17201	27	1996	0.640	2
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6388	17201	27	1992	0.630	4
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6390	17201	30	1992	0.040	1
6391	17201	30	1992	0.040	2
6392	17201	30	1992	0.050	3
6393	17201	30	1992	0.040	4

6394	17201	31	1992	1.510	1
6395	17201	31	1992	1.510	2
6396	17201	31	1992	1.430	3
6397	17201	31	1992	1.510	4
6398	17201	34	1992	0.520	1
6399	17201	34	1992	0.520	2
6400	17201	34	1992	0.640	3
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6402	17201	35	1992	0.480	1
6403	17201	35	1992	0.480	2
6404	17201	35	1992	0.590	3
6405	17201	35	1992	0.480	4
6406	17201	36	1992	33.700	1
6407	17201	36	1992	33.700	2
6408	17201	36	1992	59.200	3
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6410	17201	37	1992	0.600	1
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6412	17201	37	1992	2.200	3
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6414	17201	38	1992	0.004	1
6415	17201	38	1992	0.004	2
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6418	17201	39	1992	0.020	1
6419	17201	39	1992	0.020	2
6420	17201	39	1992	0.050	3
6421	17201	39	1992	0.020	4
6422	17201	40	1992	0.028	1
6423	17201	40	1992	0.028	2
6424	17201	40	1992	0.017	3
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6426	17201	42	1992	3.000	1
6427	17201	42	1992	3.000	2
6428	17201	42	1992	6.200	3
6429	17201	42	1992	3.000	4
6430	17201	43	1992	0.016	1
6431	17201	43	1993	0.020	1
6432	17201	43	1992	0.016	2
6433	17201	43	1993	0.020	2
6434	17201	43	1992	0.020	3
6435	17201	43	1993	0.025	3
6436	17201	43	1992	0.016	4
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6438	17201	44	1992	0.120	1
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6440	17201	44	1992	0.150	3
6441	17201	44	1992	0.12000	4
6442	17201	45	1992	0.05000	1
6443	17201	45	1992	0.05000	2
6444	17201	45	1992	0.06200	3
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7380	22701	8	1972	8.00000	1
7381	22701	8	1985	7.00000	1

7382	22701	8	1988	5.00000	1	7434	22701	10	1979	11.0000	1
7383	22701	8	1989	6.00000	1	7435	22701	10	1980	12.0000	1
7384	22701	8	1993	7.00000	1	7436	22701	10	1981	13.0000	1
7385	22701	8	1972	7.00000	2	7437	22701	10	1984	12.0000	1
7386	22701	8	1975	6.00000	2	7438	22701	10	1985	13.0000	1
7387	22701	8	1976	7.00000	2	7439	22701	10	1988	9.0000	1
7388	22701	8	1988	6.00000	2	7440	22701	10	1990	7.0000	1
7389	22701	8	1993	8.00000	2	7441	22701	10	1998	6.0000	1
7390	22701	8	1998	7.00000	2	7442	22701	10	1972	7.0000	2
7391	22701	8	1972	7.00000	3	7443	22701	10	1979	8.0000	2
7392	22701	8	1975	6.00000	3	7444	22701	10	1981	7.0000	2
7393	22701	8	1976	7.0000	3	7445	22701	10	1985	6.0000	2
7394	22701	8	1988	6.0000	3	7446	22701	10	1988	5.0000	2
7395	22701	8	1993	8.0000	3	7447	22701	10	1972	10.0000	3
7396	22701	8	1998	7.0000	3	7448	22701	10	1974	9.0000	3
7397	22701	8	1972	8.0000	4	7449	22701	10	1978	10.0000	3
7398	22701	8	1984	7.0000	4	7450	22701	10	1980	9.0000	3
7399	22701	8	1988	6.0000	4	7451	22701	10	1984	8.0000	3
7400	22701	8	1993	8.0000	4	7452	22701	10	1988	6.0000	3
7401	22701	8	1998	7.0000	4	7453	22701	10	1972	15.0000	4
7402	22701	9	1972	0.0330	1	7454	22701	10	1974	13.0000	4
7403	22701	9	1974	0.0320	1	7455	22701	10	1976	15.0000	4
7404	22701	9	1977	0.0330	1	7456	22701	10	1977	16.0000	4
7405	22701	9	1984	0.0320	1	7457	22701	10	1980	14.0000	4
7406	22701	9	1985	0.0310	1	7458	22701	10	1981	12.0000	4
7407	22701	9	1988	0.0230	1	7459	22701	10	1984	11.0000	4
7408	22701	9	1990	0.0250	1	7460	22701	10	1985	12.0000	4
7409	22701	9	1993	0.0300	1	7461	22701	10	1988	9.0000	4
7410	22701	9	1972	0.0290	2	7462	22701	10	1993	8.0000	4
7411	22701	9	1975	0.0280	2	7463	22701	10	1998	7.0000	4
7412	22701	9	1976	0.0310	2	7464	22701	11	1972	0.2300	1
7413	22701	9	1984	0.0300	2	7465	22701	11	1974	0.2000	1
7414	22701	9	1985	0.0290	2	7466	22701	11	1975	0.2300	1
7415	22701	9	1988	0.0250	2	7467	22701	11	1977	0.2100	1
7416	22701	9	1990	0.0270	2	7468	22701	11	1978	0.2000	1
7417	22701	9	1972	0.0290	3	7469	22701	11	1980	0.2100	1
7418	22701	9	1974	0.0300	3	7470	22701	11	1981	0.2300	1
7419	22701	9	1978	0.0310	3	7471	22701	11	1985	0.2700	1
7420	22701	9	1984	0.0300	3	7472	22701	11	1988	0.1800	1
7421	22701	9	1988	0.0260	3	7473	22701	11	1990	0.1700	1
7422	22701	9	1972	0.0330	4	7474	22701	11	1998	0.1500	1
7423	22701	9	1974	0.0310	4	7475	22701	11	1972	0.1800	2
7424	22701	9	1975	0.0340	4	7476	22701	11	1975	0.1600	2
7425	22701	9	1980	0.0330	4	7477	22701	11	1977	0.1700	2
7426	22701	9	1981	0.0320	4	7478	22701	11	1978	0.1800	2
7427	22701	9	1984	0.0310	4	7479	22701	11	1979	0.2000	2
7428	22701	9	1988	0.0240	4	7480	22701	11	1981	0.1900	2
7429	22701	9	1993	0.0300	4	7481	22701	11	1984	0.1800	2
7430	22701	10	1972	12.0000	1	7482	22701	11	1988	0.1100	2
7431	22701	10	1974	9.0000	1	7483	22701	11	1993	0.1300	2
7432	22701	10	1975	11.0000	1	7484	22701	11	1998	0.1200	2
7433	22701	10	1978	10.0000	1	7485	22701	11	1972	0.2900	3

7486	22701	11	1974	0.2300	3	7538	22701	13	1990	16.00	3
7487	22701	11	1975	0.2200	3	7539	22701	13	1993	5.00	3
7488	22701	11	1977	0.2300	3	7540	22701	13	1972	31.00	4
7489	22701	11	1978	0.2400	3	7541	22701	13	1974	20.00	4
7490	22701	11	1979	0.2500	3	7542	22701	13	1975	23.00	4
7491	22701	11	1980	0.2300	3	7543	22701	13	1977	24.00	4
7492	22701	11	1981	0.2200	3	7544	22701	13	1979	29.00	4
7493	22701	11	1984	0.2100	3	7545	22701	13	1980	28.00	4
7494	22701	11	1988	0.1400	3	7546	22701	13	1981	30.00	4
7495	22701	11	1990	0.1500	3	7547	22701	13	1984	29.00	4
7496	22701	11	1993	0.1600	3	7548	22701	13	1985	32.00	4
7497	22701	11	1998	0.1500	3	7549	22701	13	1988	21.00	4
7498	22701	11	1972	0.2300	4	7550	22701	13	1989	22.00	4
7499	22701	11	1975	0.2400	4	7551	22701	13	1993	11.00	4
7500	22701	11	1977	0.2500	4	7552	22701	13	1998	9.00	4
7501	22701	11	1980	0.2400	4	7553	22701	14	1972	3.00	1
7502	22701	11	1984	0.2300	4	7554	22701	14	1974	5.00	1
7503	22701	11	1985	0.2400	4	7555	22701	14	1975	4.00	1
7504	22701	11	1988	0.1700	4	7556	22701	14	1977	5.00	1
7505	22701	11	1993	0.18	4	7557	22701	14	1979	7.00	1
7506	22701	11	1998	0.17	4	7558	22701	14	1980	6.00	1
7507	22701	13	1972	18.00	1	7559	22701	14	1984	5.00	1
7508	22701	13	1974	30.00	1	7560	22701	14	1985	4.00	1
7509	22701	13	1975	25.00	1	7561	22701	14	1988	3.00000	1
7510	22701	13	1977	30.00	1	7562	22701	14	1993	1.00000	1
7511	22701	13	1978	31.00	1	7563	22701	14	1972	4.00000	2
7512	22701	13	1979	39.00	1	7564	22701	14	1979	5.00000	2
7513	22701	13	1980	36.00	1	7565	22701	14	1981	4.00000	2
7514	22701	13	1981	34.00	1	7566	22701	14	1985	3.00000	2
7515	22701	13	1984	33.00	1	7567	22701	14	1988	2.00000	2
7516	22701	13	1985	27.00	1	7568	22701	14	1993	1.00000	2
7517	22701	13	1988	21.00	1	7569	22701	14	1998	0.00000	2
7518	22701	13	1990	17.00	1	7570	22701	14	1972	4.00000	3
7519	22701	13	1993	4.00	1	7571	22701	14	1974	3.00000	3
7520	22701	13	1972	26.00	2	7572	22701	14	1975	4.00000	3
7521	22701	13	1975	24.00	2	7573	22701	14	1977	3.00000	3
7522	22701	13	1977	25.00	2	7574	22701	14	1978	4.00000	3
7523	22701	13	1978	24.00	2	7575	22701	14	1979	3.00000	3
7524	22701	13	1979	27.00	2	7576	22701	14	1988	2.00000	3
7525	22701	13	1981	26.00	2	7577	22701	14	1990	3.00000	3
7526	22701	13	1984	25.00	2	7578	22701	14	1993	1.00000	3
7527	22701	13	1985	20.00	2	7579	22701	14	1972	5.00000	4
7528	22701	13	1988	10.00	2	7580	22701	14	1974	3.00000	4
7529	22701	13	1993	4.00	2	7581	22701	14	1975	4.00000	4
7530	22701	13	1998	3.00	2	7582	22701	14	1979	5.00000	4
7531	22701	13	1972	24.00	3	7583	22701	14	1988	3.00000	4
7532	22701	13	1974	20.00	3	7584	22701	14	1989	4.00000	4
7533	22701	13	1975	22.00	3	7585	22701	14	1993	2.00000	4
7534	22701	13	1977	20.00	3	7586	22701	14	1998	1.00000	4
7535	22701	13	1980	19.00	3	7587	22701	15	1972	0.00800	1
7536	22701	13	1984	18.00	3	7588	22701	15	1979	0.00900	1
7537	22701	13	1988	14.00	3	7589	22701	15	1981	0.00800	1

7590	22701	15	1985	0.00700	1
7591	22701	15	1988	0.00600	1
7592	22701	15	1990	0.00700	1
7593	22701	15	1993	0.00800	1
7594	22701	15	1972	0.00700	2
7595	22701	15	1977	0.00800	2
7596	22701	15	1978	0.00700	2
7597	22701	15	1985	0.00600	2
7598	22701	15	1990	0.00700	2
7599	22701	15	1993	0.00800	2
7600	22701	15	1972	0.00600	3
7601	22701	15	1975	0.00700	3
7602	22701	15	1978	0.00600	3
7603	22701	15	1988	0.00700	3
7604	22701	15	1993	0.00800	3
7605	22701	15	1972	0.00900	4
7606	22701	15	1974	0.00700	4
7607	22701	15	1975	0.00800	4
7608	22701	15	1978	0.00700	4
7609	22701	15	1979	0.00800	4
7610	22701	15	1984	0.00700	4
7611	22701	15	1988	0.00600	4
7612	22701	15	1993	0.00800	4
7613	22701	15	1995	0.00700	4
7614	22701	15	1996	0.00800	4
7615	22701	15	1998	0.00700	4
7616	22701	16	1972	0.01000	1
7617	22701	16	1975	0.01100	1
7618	22701	16	1977	0.01000	1
7619	22701	16	1979	0.00900	1
7620	22701	16	1980	0.01000	1
7621	22701	16	1984	0.00900	1
7622	22701	16	1985	0.01000	1
7623	22701	16	1988	0.01300	1
7624	22701	16	1990	0.01200	1
7625	22701	16	1993	0.01100	1
7626	22701	16	1998	0.01000	1
7627	22701	16	1972	0.00900	2
7628	22701	16	1975	0.00800	2
7629	22701	16	1977	0.00900	2
7630	22701	16	1978	0.00800	2
7631	22701	16	1979	0.00900	2
7632	22701	16	1984	0.00800	2
7633	22701	16	1993	0.00900	2
7634	22701	16	1972	0.01100	3
7635	22701	16	1974	0.01000	3
7636	22701	16	1975	0.00900	3
7637	22701	16	1977	0.01000	3
7638	22701	16	1978	0.00900	3
7639	22701	16	1988	0.01000	3
7640	22701	16	1993	0.01100	3
7641	22701	16	1998	0.01000	3

7642	22701	16	1972	0.01100	4
7643	22701	16	1974	0.01000	4
7644	22701	16	1977	0.01100	4
7645	22701	16	1978	0.01000	4
7646	22701	16	1979	0.01100	4
7647	22701	16	1980	0.01000	4
7648	22701	16	1988	0.01200	4
7649	22701	16	1993	0.01100	4
7650	22701	16	1998	0.01200	4
7651	22701	17	1972	0.11000	1
7652	22701	17	1974	0.10000	1
7653	22701	17	1975	0.11000	1
7654	22701	17	1977	0.10000	1
7655	22701	17	1985	0.11000	1
7656	22701	17	1988	0.13000	1
7657	22701	17	1990	0.14000	1
7658	22701	17	1972	0.10000	2
7659	22701	17	1988	0.13000	2
7660	22701	17	1990	0.14000	2
7661	22701	17	1972	0.10000	3
7662	22701	17	1975	0.11000	3
7663	22701	17	1977	0.10000	3
7664	22701	17	1978	0.11000	3
7665	22701	17	1984	0.10000	3
7666	22701	17	1988	0.13000	3
7667	22701	17	1972	0.11000	4
7668	22701	17	1980	0.10000	4
7669	22701	17	1988	0.12000	4
7670	22701	18	1972	1.10000	1
7671	22701	18	1975	1.20000	1
7672	22701	18	1977	1.10000	1
7673	22701	18	1978	2.80000	1
7674	22701	18	1979	3.20000	1
7675	22701	18	1980	3.30000	1
7676	22701	18	1981	3.40000	1
7677	22701	18	1984	3.30000	1
7678	22701	18	1988	3.40000	1
7679	22701	18	1990	3.30000	1
7680	22701	18	1972	1.10000	2
7681	22701	18	1978	2.30000	2
7682	22701	18	1979	2.40000	2
7683	22701	18	1980	2.30000	2
7684	22701	18	1984	2.20000	2
7685	22701	18	1985	2.10000	2
7686	22701	18	1988	2.50000	2
7687	22701	18	1972	1.10000	3
7688	22701	18	1974	1.50000	3
7689	22701	18	1975	1.10000	3
7690	22701	18	1978	2.50000	3
7691	22701	18	1979	2.60000	3
7692	22701	18	1980	2.50000	3
7693	22701	18	1981	2.40000	3

7694	22701	18	1984	2.30000	3	7746	22701	20	1972	16.3000	2
7695	22701	18	1988	2.70000	3	7747	22701	20	1975	14.3000	2
7696	22701	18	1990	2.90000	3	7748	22701	20	1977	14.1000	2
7697	22701	18	1972	1.10000	4	7749	22701	20	1978	13.8000	2
7698	22701	18	1978	3.70000	4	7750	22701	20	1979	14.7000	2
7699	22701	18	1979	3.80000	4	7751	22701	20	1980	15.0000	2
7700	22701	18	1980	3.50000	4	7752	22701	20	1981	15.5000	2
7701	22701	18	1981	3.00000	4	7753	22701	20	1984	14.6000	2
7702	22701	18	1984	2.90000	4	7754	22701	20	1985	13.6000	2
7703	22701	19	1972	0.13000	1	7755	22701	20	1988	15.6000	2
7704	22701	19	1974	0.12000	1	7756	22701	20	1990	17.4000	2
7705	22701	19	1975	0.13000	1	7757	22701	20	1993	17.5000	2
7706	22701	19	1977	0.12000	1	7758	22701	20	1998	19.3000	2
7707	22701	19	1978	0.15000	1	7759	22701	20	1972	16.0000	3
7708	22701	19	1980	0.16000	1	7760	22701	20	1974	17.2000	3
7709	22701	19	1988	0.19000	1	7761	22701	20	1975	16.5000	3
7710	22701	19	1990	0.20000	1	7762	22701	20	1977	15.4000	3
7711	22701	19	1998	0.19000	1	7763	22701	20	1978	15.0000	3
7712	22701	19	1972	0.12000	2	7764	22701	20	1979	12.9000	3
7713	22701	19	1978	0.14000	2	7765	22701	20	1980	13.3000	3
7714	22701	19	1984	0.13000	2	7766	22701	20	1981	14.4000	3
7715	22701	19	1988	0.17000	2	7767	22701	20	1984	13.6000	3
7716	22701	19	1990	0.18000	2	7768	22701	20	1985	14.1000	3
7717	22701	19	1993	0.19000	2	7769	22701	20	1988	16.5000	3
7718	22701	19	1972	0.12000	3	7770	22701	20	1990	17.2000	3
7719	22701	19	1974	0.13000	3	7771	22701	20	1993	17.4000	3
7720	22701	19	1977	0.12000	3	7772	22701	20	1998	17.9000	3
7721	22701	19	1978	0.15000	3	7773	22701	20	1972	8.0000	4
7722	22701	19	1984	0.14000	3	7774	22701	20	1974	9.9000	4
7723	22701	19	1988	0.18000	3	7775	22701	20	1975	8.5000	4
7724	22701	19	1993	0.19000	3	7776	22701	20	1977	7.8000	4
7725	22701	19	1972	0.13000	4	7777	22701	20	1979	7.5000	4
7726	22701	19	1978	0.17000	4	7778	22701	20	1980	9.2000	4
7727	22701	19	1980	0.16000	4	7779	22701	20	1981	12.3000	4
7728	22701	19	1981	0.15000	4	7780	22701	20	1984	11.7000	4
7729	22701	19	1988	0.1700	4	7781	22701	20	1985	15.1000	4
7730	22701	19	1993	0.1800	4	7782	22701	20	1988	14.9000	4
7731	22701	19	1998	0.1900	4	7783	22701	20	1993	18.7000	4
7732	22701	20	1972	11.2000	1	7784	22701	20	1998	17.3000	4
7733	22701	20	1974	17.5000	1	7785	22701	22	1979	5.40000	1
7734	22701	20	1975	16.5000	1	7786	22701	22	1980	5.60000	1
7735	22701	20	1977	14.6000	1	7787	22701	22	1981	5.70000	1
7736	22701	20	1978	15.2000	1	7788	22701	22	1984	5.50000	1
7737	22701	20	1979	9.0000	1	7789	22701	22	1988	8.30000	1
7738	22701	20	1980	8.6000	1	7790	22701	22	1990	6.20000	1
7739	22701	20	1981	8.0000	1	7791	22701	22	1993	6.90000	1
7740	22701	20	1984	7.7000	1	7792	22701	22	1998	6.10000	1
7741	22701	20	1985	6.8000	1	7793	22701	22	1979	5.50000	2
7742	22701	20	1988	6.7000	1	7794	22701	22	1980	5.60000	2
7743	22701	20	1990	11.4000	1	7795	22701	22	1984	5.30000	2
7744	22701	20	1993	19.6000	1	7796	22701	22	1988	1.50000	2
7745	22701	20	1998	21.9000	1	7797	22701	22	1989	1.60000	2

7798	22701	22	1990	1.50000	2	7850	22701	27	1993	0.07	3
7799	22701	22	1993	5.50000	2	7851	22701	27	1998	0.08	3
7800	22701	22	1998	5.60000	2	7852	22701	27	1992	0.03	4
7801	22701	22	1979	5.50000	3	7853	22701	27	1993	0.07	4
7802	22701	22	1980	5.60000	3	7854	22701	27	1998	0.06	4
7803	22701	22	1984	5.30000	3	7855	22701	28	1992	0.03	3
7804	22701	22	1988	3.00000	3	7856	22701	28	1993	0.00	3
7805	22701	22	1990	3.90000	3	7857	22701	28	1992	0.06	4
7806	22701	22	1993	6.50000	3	7858	22701	28	1993	0.00	4
7807	22701	22	1998	6.30000	3	7859	22701	31	1992	1.26	1
7808	22701	22	1979	5.60000	4	7860	22701	31	1993	1.51	1
7809	22701	22	1984	5.40000	4	7861	22701	31	1998	1.57	1
7810	22701	22	1988	5.60000	4	7862	22701	31	1992	1.42	2
7811	22701	22	1993	6.30000	4	7863	22701	31	1993	1.67	2
7812	22701	22	1998	6.90000	4	7864	22701	31	1998	1.62	2
7813	22701	23	1985	1.00000	1	7865	22701	31	1992	1.32	3
7814	22701	23	1985	1.00000	2	7866	22701	31	1993	1.60	3
7815	22701	23	1989	2.00000	2	7867	22701	31	1996	1.59	3
7816	22701	23	1993	1.00000	2	7868	22701	31	1998	1.60	3
7817	22701	23	1998	2.00000	2	7869	22701	31	1992	1.25	4
7818	22701	23	1985	1.00000	3	7870	22701	31	1993	1.69	4
7819	22701	23	1985	1.00000	4	7871	22701	31	1998	1.59	4
7820	22701	25	1992	0.57000	1	7872	22701	34	1992	1.53	1
7821	22701	25	1993	0.65000	1	7873	22701	34	1993	1.18	1
7822	22701	25	1998	0.69000	1	7874	22701	34	1998	0.90	1
7823	22701	25	1992	0.62000	2	7875	22701	34	1992	0.75	2
7824	22701	25	1993	0.73000	2	7876	22701	34	1998	0.65	2
7825	22701	25	1998	0.70000	2	7877	22701	34	1992	1.23	3
7826	22701	25	1992	0.56000	3	7878	22701	34	1993	1.12	3
7827	22701	25	1993	0.70000	3	7879	22701	34	1998	1.03	3
7828	22701	25	1992	0.53000	4	7880	22701	34	1992	1.56	4
7829	22701	25	1993	0.75000	4	7881	22701	34	1993	1.25	4
7830	22701	25	1996	0.76000	4	7882	22701	34	1998	1.29	4
7831	22701	25	1998	0.70000	4	7883	22701	35	1992	0.51	1
7832	22701	26	1992	0.64000	1	7884	22701	35	1998	0.43	1
7833	22701	26	1993	0.76000	1	7885	22701	35	1992	0.31	2
7834	22701	26	1998	0.79000	1	7886	22701	35	1993	0.39	2
7835	22701	26	1992	0.72000	2	7887	22701	35	1998	0.34	2
7836	22701	26	1993	0.84000	2	7888	22701	35	1992	0.48	3
7837	22701	26	1998	0.81000	2	7889	22701	35	1993	0.51	3
7838	22701	26	1992	0.65000	3	7890	22701	35	1998	0.48	3
7839	22701	26	1993	0.80000	3	7891	22701	35	1992	0.60	4
7840	22701	26	1998	0.81000	3	7892	22701	35	1993	0.61	4
7841	22701	26	1992	0.61	4	7893	22701	35	1998	0.59	4
7842	22701	26	1993	0.85	4	7894	22701	36	1992	48.70	1
7843	22701	26	1998	0.80	4	7895	22701	36	1993	51.30	1
7844	22701	27	1992	0.03	1	7896	22701	36	1998	50.30	1
7845	22701	27	1993	0.07	1	7897	22701	36	1992	44.200	2
7846	22701	27	1998	0.08	1	7898	22701	36	1993	44.000	2
7847	22701	27	1992	0.06	2	7899	22701	36	1998	43.500	2
7848	22701	27	1993	0.08	2	7900	22701	36	1992	50.500	3
7849	22701	27	1992	0.05	3	7901	22701	36	1993	48.700	3

7902	22701	36	1998	47.600	3
7903	22701	36	1992	58.700	4
7904	22701	36	1993	52.800	4
7905	22701	36	1998	50.700	4
7906	22701	37	1992	4.600	1
7907	22701	37	1993	3.900	1
7908	22701	37	1998	3.400	1
7909	22701	37	1992	2.800	2
7910	22701	37	1993	3.000	2
7911	22701	37	1998	2.900	2
7912	22701	37	1992	3.700	3
7913	22701	37	1998	3.600	3
7914	22701	37	1992	4.200	4
7915	22701	37	1993	4.000	4
7916	22701	37	1998	4.200	4
7917	22701	38	1992	0.025	1
7918	22701	38	1998	0.023	1
7919	22701	38	1992	0.021	2
7920	22701	38	1993	0.020	2
7921	22701	38	1992	0.025	3
7922	22701	38	1993	0.023	3
7923	22701	38	1998	0.022	3
7924	22701	38	1992	0.030	4
7925	22701	38	1993	0.025	4
7926	22701	39	1992	0.060	1
7927	22701	39	1993	0.050	1
7928	22701	39	1998	0.040	1
7929	22701	39	1992	0.030	2
7930	22701	39	1995	0.040	2
7931	22701	39	1996	0.030	2
7932	22701	39	1992	0.050	3
7933	22701	39	1992	0.050	4
7934	22701	40	1992	0.015	1
7935	22701	40	1993	0.017	1
7936	22701	40	1992	0.014	2
7937	22701	40	1993	0.015	2
7938	22701	40	1998	0.016	2
7939	22701	40	1992	0.015	3
7940	22701	40	1993	0.016	3
7941	22701	40	1992	0.014	4
7942	22701	40	1993	0.015	4
7943	22701	40	1998	0.016	4
7944	22701	42	1992	7.700	1
7945	22701	42	1998	7.300	1
7946	22701	42	1992	6.800	2
7947	22701	42	1993	6.000	2
7948	22701	42	1996	6.600	2
7949	22701	42	1992	7.700	3
7950	22701	42	1993	7.400	3
7951	22701	42	1998	7.300	3
7952	22701	42	1992	8.700	4
7953	22701	42	1993	7.800	4

7954	22701	42	1998	7.900	4
7955	22701	43	1992	0.165	1
7956	22701	43	1993	0.096	1
7957	22701	43	1998	0.093	1
7958	22701	43	1992	0.086	2
7959	22701	43	1993	0.080	2
7960	22701	43	1998	0.084	2
7961	22701	43	1992	0.114	3
7962	22701	43	1993	0.093	3
7963	22701	43	1998	0.090	3
7964	22701	43	1992	0.178	4
7965	22701	43	1993	0.121	4
7966	22701	43	1998	0.132	4
7967	22701	44	1992	0.330	1
7968	22701	44	1993	0.420	1
7969	22701	44	1998	0.370	1
7970	22701	44	1992	0.290	2
7971	22701	44	1993	0.300	2
7972	22701	44	1995	0.290	2
7973	22701	44	1998	0.300	2
7974	22701	44	1992	0.350	3
7975	22701	44	1993	0.370	3
7976	22701	44	1998	0.360	3
7977	22701	44	1992	0.300	4
7978	22701	44	1993	0.330	4
7979	22701	44	1998	0.350	4
7980	22701	45	1992	0.068	1
7981	22701	45	1993	0.085	1
7982	22701	45	1998	0.089	1
7983	22701	45	1992	0.080	2
7984	22701	45	1993	0.087	2
7985	22701	45	1998	0.089	2
7986	22701	45	1992	0.076	3
7987	22701	45	1993	0.083	3
7988	22701	45	1998	0.085	3
7989	22701	45	1992	0.063	4
7990	22701	45	1993	0.084	4
7991	22701	45	1998	0.083	4
7992	22701	46	1992	0.360	1
7993	22701	46	1993	0.104	1
7994	22701	46	1996	0.105	1
7995	22701	46	1998	0.088	1
7996	22701	46	1992	0.083	2
7997	22701	46	1993	0.072	2
7998	22701	46	1998	0.064	2
7999	22701	46	1992	0.164	3
8000	22701	46	1993	0.111	3
8001	22701	46	1998	0.100	3
8002	22701	46	1992	0.418	4
8003	22701	46	1993	0.191	4
8004	22701	46	1998	0.196	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 PROC (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

OBS	MINFD	NUTRIENT	STYRST	NUTCVF
1	401	2	1972	19.000
2	401	3	1972	23.000
3	401	3	1973	22.000
4	401	3	1979	23.000
5	401	4	1972	14.000
6	401	4	1973	13.900
7	401	4	1974	13.800
8	401	4	1977	13.300
9	401	4	1979	13.600
10	401	4	1981	13.400
11	401	4	1983	13.800
12	401	5	1972	6.800
13	401	5	1973	6.700
14	401	5	1977	7.000
15	401	5	1978	7.100
16	401	5	1979	7.300
17	401	5	1981	7.200
18	401	5	1983	6.400
19	401	6	1972	0.600
20	401	6	1977	0.500
21	401	6	1978	0.600
22	401	7	1972	28.000
23	401	7	1983	27.000
24	401	8	1972	390.000
25	401	8	1976	380.000
26	401	8	1979	390.000
27	401	8	1980	380.000
28	401	9	1972	1.630
29	401	9	1974	1.610
30	401	9	1976	1.600
31	401	9	1977	1.610
32	401	9	1978	1.590
33	401	9	1979	1.610
34	401	9	1980	1.600
35	401	9	1981	1.610
36	401	9	1983	1.590
37	401	10	1972	700.000
38	401	10	1983	600.000
39	401	11	1972	0.600
40	401	11	1977	0.300
41	401	12	1972	180.000
42	401	12	1982	300.000
43	401	13	1972	110.000
44	401	13	1982	140.000
45	401	14	1972	240.000
46	401	14	1974	230.000
47	401	14	1975	240.000
48	401	14	1976	260.000
49	401	14	1977	230.000
50	401	14	1979	200.000

OBS	MINFD	NUTRIENT	STYRST	NUTCVF
51	401	14	1982	330.000
52	401	15	1972	0.240
53	401	15	1976	0.220
54	401	15	1979	0.210
55	401	15	1982	0.240
56	401	15	1983	0.200
57	401	16	1972	0.880
58	401	16	1978	1.110
59	401	16	1982	1.000
60	401	16	1983	0.980
61	401	17	1972	0.500
62	401	17	1982	0.400
63	401	18	1972	273.000
64	401	18	1978	274.000
65	401	19	1972	5.000
66	401	20	1972	6.000
67	401	20	1982	5.000
68	401	20	1983	4.000
69	401	21	1972	0.150
70	401	21	1976	0.120
71	401	21	1982	0.170
72	401	22	1979	29.000
73	401	22	1983	31.000
74	402	2	1984	19.000
75	402	2	1992	18.800
76	402	3	1984	23.000
77	402	3	1991	24.000
78	402	3	1992	23.700
79	402	3	1993	23.800
80	402	3	1994	24.100
81	402	4	1984	14.000
82	402	4	1986	14.700
83	402	4	1989	14.600
84	402	4	1990	14.500
85	402	4	1991	14.800
86	402	4	1992	14.920
87	402	4	1993	14.990
88	402	4	1994	15.180
89	402	4	1995	15.130
90	402	5	1984	6.500
91	402	5	1986	6.400
92	402	5	1990	6.700
93	402	5	1991	6.800
94	402	5	1992	6.840
95	402	5	1993	6.860
96	402	5	1994	6.940
97	402	5	1995	6.920
98	402	6	1984	0.600
99	402	6	1986	0.700
100	402	6	1992	0.670
101	402	6	1994	0.680

102	402	7	1984	27.000
103	402	7	1990	28.000
104	402	7	1992	28.100
105	402	8	1984	380.000
106	402	8	1990	390.000
107	402	8	1992	394.000
108	402	8	1993	395.000
109	402	8	1994	398.000
110	402	8	1995	397.000
111	402	9	1984	1.600
112	402	9	1986	1.610
113	402	9	1990	1.620
114	402	9	1991	1.640
115	402	9	1992	1.650
116	402	9	1994	1.660
117	402	10	1984	600.000
118	402	10	1986	670.000
119	402	10	1992	674.000
120	402	11	1984	0.300
121	402	11	1992	0.290
122	402	12	1984	300.000
123	402	12	1992	301.000
124	402	12	1993	300.000
125	402	12	1994	299.000
126	402	12	1995	300.000
127	402	13	1984	140.000
128	402	13	1990	120.000
129	402	13	1992	122.000
130	402	13	1994	121.000
131	402	14	1984	330.000
132	402	14	1990	320.000
133	402	14	1992	322.000
134	402	14	1993	321.000
135	402	14	1994	319.000
136	402	14	1995	320.000
137	402	15	1984	0.200
138	402	15	1990	0.210
139	402	15	1992	0.211
140	402	16	1984	0.980
141	402	16	1990	0.990
142	402	16	1992	0.996
143	402	16	1995	0.997
144	402	17	1984	0.400
145	402	17	1990	0.500
146	402	18	1984	274.000
147	402	18	1990	263.000
148	402	19	1984	5.000
149	402	19	1990	4.900
150	402	19	1992	4.860
151	402	20	1984	4.000
152	402	20	1992	3.800
153	402	21	1984	0.170

154	402	21	1990	0.180
155	402	21	1992	0.176
156	402	22	1984	31.000
157	402	22	1990	32.000
158	402	22	1992	32.400
159	402	22	1993	32.600
160	402	22	1994	32.700
161	402	22	1995	32.600
162	402	23	1985	290.000
163	402	23	1990	320.000
164	402	23	1992	322.000
165	402	29	1992	28.140
166	402	31	1992	28.140
167	402	36	1992	844.100
168	402	36	1993	820.600
169	402	37	1992	70.300
170	402	37	1993	64.500
171	402	39	1992	2.140
172	402	39	1993	2.340
173	402	39	1995	2.350
174	402	40	1992	0.382
175	402	40	1993	0.352
176	402	41	1992	2.400
177	402	41	1993	2.300
178	402	42	1992	539.300
179	402	44	1992	11.720
180	402	44	1993	11.140
181	402	45	1992	2.110
182	402	45	1993	2.052
183	402	46	1992	0.586
184	402	46	1993	0.481
185	402	46	1994	0.480
186	402	46	1995	0.481
187	402	47	1992	82.100
188	403	2	1984	19.000
189	403	2	1992	18.800
190	403	3	1984	23.000
191	403	3	1991	24.000
192	403	3	1992	23.700
193	403	3	1993	23.800
194	403	3	1994	24.100
195	403	4	1984	14.000
196	403	4	1986	14.700
197	403	4	1989	14.600
198	403	4	1990	14.500
199	403	4	1991	14.800
200	403	4	1992	14.920
201	403	4	1993	14.990
202	403	4	1994	15.180
203	403	4	1995	15.130
204	403	5	1984	6.500
205	403	5	1986	6.400

206	403	5	1990	6.700
207	403	5	1991	6.800
208	403	5	1992	6.840
209	403	5	1993	6.860
210	403	5	1994	6.940
211	403	5	1995	6.920
212	403	6	1984	0.600
213	403	6	1986	0.700
214	403	6	1992	0.670
215	403	6	1994	0.680
216	403	7	1984	27.000
217	403	7	1990	28.000
218	403	7	1992	28.100
219	403	8	1984	380.000
220	403	8	1990	390.000
221	403	8	1992	394.000
222	403	8	1993	395.000
223	403	8	1994	398.000
224	403	8	1995	397.000
225	403	9	1984	1.600
226	403	9	1986	1.610
227	403	9	1990	1.620
228	403	9	1991	1.640
229	403	9	1992	1.650
230	403	9	1994	1.660
231	403	10	1984	600.000
232	403	10	1986	670.000
233	403	10	1992	674.000
234	403	11	1984	0.300
235	403	11	1992	0.290
236	403	12	1984	300.000
237	403	12	1992	301.000
238	403	12	1993	300.000
239	403	12	1994	299.000
240	403	12	1995	300.000
241	403	13	1984	140.000
242	403	13	1990	120.000
243	403	13	1992	122.000
244	403	13	1994	121.000
245	403	14	1984	330.000
246	403	14	1990	320.000
247	403	14	1992	322.000
248	403	14	1993	321.000
249	403	14	1994	319.000
250	403	14	1995	320.000
251	403	15	1984	0.200
252	403	15	1990	0.210
253	403	15	1992	0.211
254	403	16	1984	0.980
255	403	16	1990	0.990
256	403	16	1992	0.996
257	403	16	1995	0.997

258	403	17	1984	0.400
259	403	17	1990	0.500
260	403	18	1984	274.000
261	403	18	1990	263.000
262	403	19	1984	5.000
263	403	19	1990	4.900
264	403	19	1992	4.860
265	403	20	1984	4.000
266	403	20	1992	3.800
267	403	21	1984	0.170
268	403	21	1990	0.180
269	403	21	1992	0.176
270	403	22	1984	31.000
271	403	22	1990	32.000
272	403	22	1992	32.400
273	403	22	1993	32.600
274	403	22	1994	32.700
275	403	22	1995	32.600
276	403	23	1985	290.000
277	403	23	1990	320.000
278	403	23	1992	322.000
279	403	29	1992	28.140
280	403	31	1992	28.140
281	403	36	1992	844.100
282	403	36	1993	820.600
283	403	37	1992	70.300
284	403	37	1993	64.500
285	403	39	1992	2.140
286	403	39	1993	2.340
287	403	39	1995	2.350
288	403	40	1992	0.382
289	403	40	1993	0.352
290	403	41	1992	2.400
291	403	41	1993	2.300
292	403	42	1992	539.300
293	403	44	1992	11.720
294	403	44	1993	11.140
295	403	45	1992	2.110
296	403	45	1993	2.052
297	403	46	1992	0.586
298	403	46	1993	0.481
299	403	46	1994	0.480
300	403	46	1995	0.481
301	403	47	1992	82.100
302	404	2	1984	19.000
303	404	2	1992	18.800
304	404	3	1984	23.000
305	404	3	1991	24.000
306	404	3	1992	23.700
307	404	3	1993	23.800
308	404	3	1994	24.100
309	404	4	1984	14.000

310	404	4	1986	14.700	362	404	14	1993	321.000
311	404	4	1989	14.600	363	404	14	1994	319.000
312	404	4	1990	14.500	364	404	14	1995	320.000
313	404	4	1991	14.800	365	404	15	1984	0.200
314	404	4	1992	14.920	366	404	15	1990	0.210
315	404	4	1993	14.990	367	404	15	1992	0.211
316	404	4	1994	15.180	368	404	16	1984	0.980
317	404	4	1995	15.130	369	404	16	1990	0.990
318	404	5	1984	6.500	370	404	16	1992	0.996
319	404	5	1986	6.400	371	404	16	1995	0.997
320	404	5	1990	6.700	372	404	17	1984	0.400
321	404	5	1991	6.800	373	404	17	1990	0.500
322	404	5	1992	6.840	374	404	18	1984	274.000
323	404	5	1993	6.860	375	404	18	1990	263.000
324	404	5	1994	6.940	376	404	19	1984	5.000
325	404	5	1995	6.920	377	404	19	1990	4.900
326	404	6	1984	0.600	378	404	19	1992	4.860
327	404	6	1986	0.700	379	404	20	1984	4.000
328	404	6	1992	0.670	380	404	20	1992	3.800
329	404	6	1994	0.680	381	404	21	1984	0.170
330	404	7	1984	27.000	382	404	21	1990	0.180
331	404	7	1990	28.000	383	404	21	1992	0.176
332	404	7	1992	28.100	384	404	22	1984	31.000
333	404	8	1984	380.000	385	404	22	1990	32.000
334	404	8	1990	390.000	386	404	22	1992	32.400
335	404	8	1992	394.000	387	404	22	1993	32.600
336	404	8	1993	395.000	388	404	22	1994	32.700
337	404	8	1994	398.000	389	404	22	1995	32.600
338	404	8	1995	397.000	390	404	23	1985	290.000
339	404	9	1984	1.600	391	404	23	1990	320.000
340	404	9	1986	1.610	392	404	23	1992	322.000
341	404	9	1990	1.620	393	404	29	1992	28.140
342	404	9	1991	1.640	394	404	31	1992	28.140
343	404	9	1992	1.650	395	404	36	1992	844.100
344	404	9	1994	1.660	396	404	36	1993	820.600
345	404	10	1984	600.000	397	404	37	1992	70.300
346	404	10	1986	670.000	398	404	37	1993	64.500
347	404	10	1992	674.000	399	404	39	1992	2.140
348	404	11	1984	0.300	400	404	39	1993	2.340
349	404	11	1992	0.290	401	404	39	1995	2.350
350	404	12	1984	300.000	402	404	40	1992	0.382
351	404	12	1992	301.000	403	404	40	1993	0.352
352	404	12	1993	300.000	404	404	41	1992	2.400
353	404	12	1994	299.000	405	404	41	1993	2.300
354	404	12	1995	300.000	406	404	42	1992	539.300
355	404	13	1984	140.000	407	404	44	1992	11.720
356	404	13	1990	120.000	408	404	44	1993	11.140
357	404	13	1992	122.000	409	404	45	1992	2.110
358	404	13	1994	121.000	410	404	45	1993	2.052
359	404	14	1984	330.000	411	404	46	1992	0.586
360	404	14	1990	320.000	412	404	46	1993	0.481
361	404	14	1992	322.000	413	404	46	1994	0.480

414	404	46	1995	0.481	466	501	8	1972	390.000
415	404	47	1992	82.100	467	501	8	1976	380.000
416	501	2	1972	19.000	468	501	8	1979	390.000
417	501	2	1992	18.800	469	501	8	1980	380.000
418	501	3	1972	23.000	470	501	8	1990	390.000
419	501	3	1973	22.000	471	501	8	1992	394.000
420	501	3	1979	23.000	472	501	8	1993	395.000
421	501	3	1991	24.000	473	501	8	1994	398.000
422	501	3	1992	23.700	474	501	8	1995	397.000
423	501	3	1993	23.800	475	501	9	1972	1.630
424	501	3	1994	24.100	476	501	9	1974	1.610
425	501	4	1972	14.000	477	501	9	1976	1.600
426	501	4	1973	13.900	478	501	9	1977	1.610
427	501	4	1974	13.800	479	501	9	1978	1.590
428	501	4	1977	13.300	480	501	9	1979	1.610
429	501	4	1979	13.600	481	501	9	1980	1.600
430	501	4	1981	13.400	482	501	9	1981	1.610
431	501	4	1983	13.800	483	501	9	1983	1.590
432	501	4	1984	14.000	484	501	9	1984	1.600
433	501	4	1986	14.700	485	501	9	1986	1.610
434	501	4	1989	14.600	486	501	9	1990	1.620
435	501	4	1990	14.500	487	501	9	1991	1.640
436	501	4	1991	14.800	488	501	9	1992	1.650
437	501	4	1992	14.920	489	501	9	1994	1.660
438	501	4	1993	14.990	490	501	10	1972	700.000
439	501	4	1994	15.180	491	501	10	1983	600.000
440	501	4	1995	15.130	492	501	10	1986	670.000
441	501	5	1972	6.800	493	501	10	1992	674.000
442	501	5	1973	6.700	494	501	11	1972	0.600
443	501	5	1977	7.000	495	501	11	1977	0.300
444	501	5	1978	7.100	496	501	11	1992	0.290
445	501	5	1979	7.300	497	501	12	1972	180.000
446	501	5	1981	7.200	498	501	12	1982	300.000
447	501	5	1983	6.400	499	501	12	1992	301.000
448	501	5	1984	6.500	500	501	12	1993	300.000
449	501	5	1986	6.400	501	501	12	1994	299.000
450	501	5	1990	6.700	502	501	12	1995	300.000
451	501	5	1991	6.800	503	501	13	1972	110.000
452	501	5	1992	6.840	504	501	13	1982	140.000
453	501	5	1993	6.860	505	501	13	1990	120.000
454	501	5	1994	6.940	506	501	13	1992	122.000
455	501	5	1995	6.920	507	501	13	1994	121.000
456	501	6	1972	0.600	508	501	14	1972	240.000
457	501	6	1977	0.500	509	501	14	1974	230.000
458	501	6	1978	0.600	510	501	14	1975	240.000
459	501	6	1986	0.700	511	501	14	1977	230.000
460	501	6	1992	0.670	512	501	14	1979	200.000
461	501	6	1994	0.680	513	501	14	1982	330.000
462	501	7	1972	28.000	514	501	14	1990	320.000
463	501	7	1983	27.000	515	501	14	1992	322.000
464	501	7	1990	28.000	516	501	14	1993	321.000
465	501	7	1992	28.100	517	501	14	1994	319.000

518	501	14	1995	320.000
519	501	15	1972	0.240
520	501	15	1976	0.220
521	501	15	1979	0.210
522	501	15	1982	0.240
523	501	15	1983	0.200
524	501	15	1990	0.210
525	501	15	1992	0.211
526	501	16	1972	0.880
527	501	16	1978	1.110
528	501	16	1982	1.000
529	501	16	1983	0.980
530	501	16	1990	0.990
531	501	16	1992	0.996
532	501	16	1995	0.997
533	501	17	1972	0.500
534	501	17	1982	0.400
535	501	17	1990	0.500
536	501	18	1972	273.000
537	501	18	1978	274.000
538	501	18	1990	263.000
539	501	19	1972	5.000
540	501	19	1990	4.900
541	501	19	1992	4.860
542	501	20	1972	6.000
543	501	20	1982	5.000
544	501	20	1983	4.000
545	501	20	1992	3.800
546	501	21	1972	0.150
547	501	21	1976	0.120
548	501	21	1982	0.170
549	501	21	1990	0.180
550	501	21	1992	0.176
551	501	22	1979	29.000
552	501	22	1983	31.000
553	501	22	1990	32.000
554	501	22	1992	32.400
555	501	22	1993	32.600
556	501	22	1994	32.700
557	501	22	1995	32.600
558	501	23	1985	290.000
559	501	23	1990	320.000
560	501	23	1992	322.000
561	501	29	1992	28.140
562	501	31	1992	28.140
563	501	36	1992	844.100
564	501	36	1993	820.600
565	501	37	1992	70.300
566	501	37	1993	64.500
567	501	39	1992	2.140
568	501	39	1993	2.340
569	501	39	1995	2.350

570	501	40	1992	0.382
571	501	40	1993	0.352
572	501	41	1992	2.400
573	501	41	1993	2.300
574	501	42	1992	539.300
575	501	44	1992	11.720
576	501	44	1993	11.140
577	501	45	1992	2.110
578	501	45	1993	2.052
579	501	46	1992	0.586
580	501	46	1993	0.481
581	501	46	1994	0.480
582	501	46	1995	0.481
583	501	47	1992	82.100
584	601	2	1972	19.000
585	601	2	1992	18.800
586	601	3	1972	23.000
587	601	3	1973	22.000
588	601	3	1979	23.000
589	601	3	1991	24.000
590	601	3	1992	23.700
591	601	3	1993	23.800
592	601	3	1994	24.100
593	601	4	1972	14.000
594	601	4	1973	13.900
595	601	4	1974	13.800
596	601	4	1977	13.300
597	601	4	1979	13.600
598	601	4	1981	13.400
599	601	4	1983	13.800
600	601	4	1984	14.000
601	601	4	1986	14.700
602	601	4	1989	14.600
603	601	4	1990	14.500
604	601	4	1991	14.800
605	601	4	1992	14.920
606	601	4	1993	14.990
607	601	4	1994	15.180
608	601	4	1995	15.130
609	601	5	1972	6.800
610	601	5	1973	6.700
611	601	5	1977	7.000
612	601	5	1978	7.100
613	601	5	1979	7.300
614	601	5	1981	7.200
615	601	5	1983	6.400
616	601	5	1984	6.500
617	601	5	1986	6.400
618	601	5	1990	6.700
619	601	5	1991	6.800
620	601	5	1992	6.840
621	601	5	1993	6.860

622	601	5	1994	6.940
623	601	5	1995	6.920
624	601	6	1972	0.600
625	601	6	1977	0.500
626	601	6	1978	0.600
627	601	6	1986	0.700
628	601	6	1992	0.670
629	601	6	1994	0.680
630	601	7	1972	28.000
631	601	7	1983	27.000
632	601	7	1990	28.000
633	601	7	1992	28.100
634	601	8	1972	390.000
635	601	8	1976	380.000
636	601	8	1979	390.000
637	601	8	1980	380.000
638	601	8	1990	390.000
639	601	8	1992	394.000
640	601	8	1993	395.000
641	601	8	1994	398.000
642	601	8	1995	397.000
643	601	9	1972	1.630
644	601	9	1974	1.610
645	601	9	1976	1.600
646	601	9	1977	1.610
647	601	9	1978	1.590
648	601	9	1979	1.610
649	601	9	1980	1.600
650	601	9	1981	1.610
651	601	9	1983	1.590
652	601	9	1984	1.600
653	601	9	1986	1.610
654	601	9	1990	1.620
655	601	9	1991	1.640
656	601	9	1992	1.650
657	601	9	1994	1.660
658	601	10	1972	700.000
659	601	10	1983	600.000
660	601	10	1986	670.000
661	601	10	1992	674.000
662	601	11	1972	0.600
663	601	11	1977	0.300
664	601	11	1992	0.290
665	601	12	1972	180.000
666	601	12	1982	300.000
667	601	12	1992	301.000
668	601	12	1993	300.000
669	601	12	1994	299.000
670	601	12	1995	300.000
671	601	13	1972	110.000
672	601	13	1982	140.000
673	601	13	1990	120.000

674	601	13	1992	122.000
675	601	13	1994	121.000
676	601	14	1972	240.000
677	601	14	1974	230.000
678	601	14	1975	240.000
679	601	14	1977	230.000
680	601	14	1979	200.000
681	601	14	1982	330.000
682	601	14	1990	320.000
683	601	14	1992	322.000
684	601	14	1993	321.000
685	601	14	1994	319.000
686	601	14	1995	320.000
687	601	15	1972	0.240
688	601	15	1976	0.220
689	601	15	1979	0.210
690	601	15	1982	0.240
691	601	15	1983	0.200
692	601	15	1990	0.210
693	601	15	1992	0.211
694	601	16	1972	0.880
695	601	16	1978	1.110
696	601	16	1982	1.000
697	601	16	1983	0.980
698	601	16	1990	0.990
699	601	16	1992	0.996
700	601	16	1995	0.997
701	601	17	1972	0.500
702	601	17	1982	0.400
703	601	17	1990	0.500
704	601	18	1972	273.000
705	601	18	1978	274.000
706	601	18	1990	263.000
707	601	19	1972	5.000
708	601	19	1990	4.900
709	601	19	1992	4.860
710	601	20	1972	6.000
711	601	20	1982	5.000
712	601	20	1983	4.000
713	601	20	1992	3.800
714	601	21	1972	0.150
715	601	21	1976	0.120
716	601	21	1982	0.170
717	601	21	1990	0.180
718	601	21	1992	0.176
719	601	22	1979	29.000
720	601	22	1983	31.000
721	601	22	1990	32.000
722	601	22	1992	32.400
723	601	22	1993	32.600
724	601	22	1994	32.700
725	601	22	1995	32.600

726	601	23	1985	290.000
727	601	23	1990	320.000
728	601	23	1992	322.000
729	601	29	1992	28.140
730	601	31	1992	28.140
731	601	36	1992	844.100
732	601	36	1993	820.600
733	601	37	1992	70.300
734	601	37	1993	64.500
735	601	39	1992	2.140
736	601	39	1993	2.340
737	601	39	1995	2.350
738	601	40	1992	0.382
739	601	40	1993	0.352
740	601	41	1992	2.400
741	601	41	1993	2.300
742	601	42	1992	539.300
743	601	44	1992	11.720
744	601	44	1993	11.140
745	601	45	1992	2.110
746	601	45	1993	2.052
747	601	46	1992	0.586
748	601	46	1993	0.481
749	601	46	1994	0.480
750	601	46	1995	0.481
751	601	47	1992	82.100
752	901	2	1972	19.000
753	901	2	1982	18.000
754	901	2	1985	19.000
755	901	2	1992	19.100
756	901	3	1972	20.000
757	901	3	1973	21.000
758	901	3	1976	20.000
759	901	3	1977	18.000
760	901	3	1981	19.000
761	901	3	1985	21.000
762	901	3	1992	20.800
763	901	4	1972	12.400
764	901	4	1973	12.900
765	901	4	1976	12.400
766	901	4	1977	10.900
767	901	4	1981	11.500
768	901	4	1982	12.300
769	901	4	1983	11.600
770	901	4	1985	12.500
771	901	4	1987	12.900
772	901	4	1990	13.300
773	901	4	1991	13.000
774	901	4	1992	13.060
775	901	4	1996	13.200
776	901	5	1972	6.000
777	901	5	1973	6.200

778	901	5	1976	6.000
779	901	5	1977	5.700
780	901	5	1978	5.800
781	901	5	1981	6.200
782	901	5	1982	5.700
783	901	5	1983	5.400
784	901	5	1985	5.800
785	901	5	1987	6.000
786	901	5	1990	6.100
787	901	5	1991	6.000
788	901	6	1972	0.500
789	901	6	1982	0.100
790	901	6	1983	0.500
791	901	6	1985	0.600
792	901	6	1992	0.590
793	901	7	1972	40.000
794	901	7	1973	39.000
795	901	7	1976	40.000
796	901	7	1977	49.000
797	901	7	1979	47.000
798	901	7	1981	41.000
799	901	7	1982	43.000
800	901	7	1985	35.000
801	901	7	1986	33.000
802	901	7	1987	30.000
803	901	7	1991	31.000
804	901	7	1992	30.800
805	901	8	1972	400.000
806	901	8	1973	410.000
807	901	8	1977	430.000
808	901	8	1979	420.000
809	901	8	1981	400.000
810	901	8	1985	390.000
811	901	8	1987	380.000
812	901	8	1992	379.000
813	901	8	1996	390.000
814	901	9	1972	1.670
815	901	9	1973	1.720
816	901	9	1976	1.700
817	901	9	1977	1.790
818	901	9	1979	1.750
819	901	9	1981	1.700
820	901	9	1982	1.690
821	901	9	1985	1.640
822	901	9	1986	1.620
823	901	9	1987	1.590
824	901	10	1972	660.000
825	901	10	1976	630.000
826	901	10	1977	640.000
827	901	10	1981	630.000
828	901	10	1982	660.000
829	901	10	1985	600.000

830	901	10	1987	590.000
831	901	10	1990	660.000
832	901	10	1992	659.000
833	901	10	1996	690.000
834	901	11	1972	0.500
835	901	11	1977	0.400
836	901	11	1979	0.500
837	901	11	1982	0.400
838	901	11	1985	0.600
839	901	11	1992	0.590
840	901	12	1972	180.000
841	901	12	1976	190.000
842	901	12	1977	170.000
843	901	12	1981	180.000
844	901	12	1982	230.000
845	901	12	1985	240.000
846	901	12	1991	230.000
847	901	12	1992	233.000
848	901	12	1996	240.000
849	901	13	1972	110.000
850	901	13	1977	100.000
851	901	13	1982	10.000
852	901	13	1985	210.000
853	901	13	1987	220.000
854	901	13	1992	216.000
855	901	14	1972	240.000
856	901	14	1977	220.000
857	901	14	1979	190.000
858	901	14	1981	200.000
859	901	14	1982	230.000
860	901	14	1985	270.000
861	901	14	1987	280.000
862	901	14	1990	270.000
863	901	14	1992	269.000
864	901	14	1996	280.000
865	901	15	1972	0.150
866	901	15	1976	0.140
867	901	15	1977	0.150
868	901	15	1981	0.140
869	901	15	1985	0.160
870	901	15	1987	0.150
871	901	15	1990	0.160
872	901	15	1992	0.164
873	901	15	1995	0.165
874	901	15	1996	0.180
875	901	16	1972	0.810
876	901	16	1973	0.800
877	901	16	1976	1.160
878	901	16	1977	1.150
879	901	16	1982	0.880
880	901	16	1985	0.970
881	901	16	1990	0.960

882	901	16	1992	0.963
883	901	16	1996	1.000
884	901	17	1972	0.400
885	901	17	1976	0.600
886	901	17	1982	0.500
887	901	17	1985	0.200
888	901	17	1990	0.500
889	901	18	1972	251.000
890	901	18	1976	253.000
891	901	18	1979	255.000
892	901	18	1982	251.000
893	901	18	1985	271.000
894	901	18	1987	270.000
895	901	19	1972	4.600
896	901	19	1976	4.800
897	901	19	1979	4.900
898	901	19	1982	4.600
899	901	19	1985	4.800
900	901	19	1986	4.700
901	901	19	1990	5.000
902	901	19	1992	5.040
903	901	19	1996	5.200
904	901	20	1972	5.000
905	901	20	1976	2.000
906	901	20	1979	3.000
907	901	20	1982	2.000
908	901	20	1985	4.000
909	901	20	1990	3.000
910	901	21	1972	0.200
911	901	21	1973	5.960
912	901	21	1976	5.700
913	901	21	1977	5.050
914	901	21	1979	4.990
915	901	21	1981	5.400
916	901	21	1982	5.270
917	901	21	1985	9.040
918	901	21	1986	9.000
919	901	21	1987	9.260
920	901	21	1990	9.160
921	901	21	1991	8.970
922	901	21	1992	8.986
923	901	21	1996	9.080
924	901	21	1998	9.160
925	901	22	1979	16.000
926	901	22	1980	17.000
927	901	22	1981	16.000
928	901	22	1982	4.000
929	901	22	1985	26.000
930	901	22	1992	25.900
931	901	23	1985	380.000
932	901	23	1990	400.000
933	901	23	1992	398.000

934	901	23	1996	410.000
935	901	27	1992	10.990
936	901	27	1996	10.400
937	901	27	1998	11.800
938	901	29	1992	19.850
939	901	29	1995	19.840
940	901	29	1996	20.600
941	901	29	1998	20.800
942	901	31	1992	30.830
943	901	31	1996	31.000
944	901	31	1998	32.600
945	901	32	1992	10.990
946	901	32	1996	10.400
947	901	32	1998	11.800
948	901	36	1992	837.200
949	901	36	1993	820.500
950	901	36	1996	860.000
951	901	37	1992	63.700
952	901	37	1993	65.900
953	901	38	1992	0.040
954	901	39	1992	2.180
955	901	39	1993	2.070
956	901	39	1996	2.200
957	901	40	1992	0.160
958	901	41	1992	0.500
959	901	41	1993	0.400
960	901	42	1992	585.400
961	901	42	1996	610.000
962	901	44	1992	9.110
963	901	44	1996	9.600
964	901	45	1992	1.733
965	901	45	1996	1.800
966	901	46	1992	0.418
967	901	46	1993	0.420
968	901	47	1992	75.100
969	1001	2	1972	22.000
970	1001	3	1972	22.000
971	1001	4	1972	13.600
972	1001	5	1972	6.600
973	1001	6	1972	0.600
974	1001	7	1972	30.000
975	1001	8	1972	400.000
976	1001	9	1972	1.670
977	1001	9	1975	1.660
978	1001	10	1972	680.000
979	1001	10	1975	740.000
980	1001	11	1972	4.800
981	1001	11	1975	5.400
982	1001	12	1972	160.000
983	1001	12	1975	230.000
984	1001	13	1972	130.000
985	1001	13	1975	140.000

986	1001	14	1972	230.000
987	1001	14	1975	270.000
988	1001	15	1972	0.260
989	1001	15	1975	0.230
990	1001	16	1972	0.890
991	1001	16	1975	1.060
992	1001	17	1972	0.600
993	1001	18	1972	312.000
994	1001	19	1972	5.800
995	1001	20	1972	30.000
996	1001	20	1975	49.000
997	1001	21	1972	7.150
998	1001	21	1975	10.730
999	1101	2	1972	20.000
1000	1101	2	1975	19.000
1001	1101	2	1978	12.000
1002	1101	2	1982	10.000
1003	1101	3	1972	21.000
1004	1101	3	1975	22.000
1005	1101	3	1976	21.000
1006	1101	3	1977	22.000
1007	1101	3	1978	19.000
1008	1101	3	1981	20.000
1009	1101	3	1990	22.000
1010	1101	3	1992	21.900
1011	1101	3	1995	22.200
1012	1101	4	1972	12.800
1013	1101	4	1977	12.300
1014	1101	4	1978	10.100
1015	1101	4	1979	10.200
1016	1101	4	1981	10.300
1017	1101	4	1982	10.700
1018	1101	4	1983	10.000
1019	1101	4	1985	10.100
1020	1101	4	1987	10.000
1021	1101	4	1990	9.300
1022	1101	4	1992	9.320
1023	1101	4	1995	9.360
1024	1101	5	1972	6.200
1025	1101	5	1975	7.200
1026	1101	5	1977	7.000
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1070	1101	9	1995	1.740
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1113	1101	15	1979	0.360
1114	1101	15	1981	0.380
1115	1101	15	1985	0.830
1116	1101	15	1990	0.590
1117	1101	15	1992	0.589
1118	1101	15	1995	0.527
1119	1101	16	1972	0.740
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1121	1101	16	1978	0.520
1122	1101	16	1981	0.560
1123	1101	16	1982	0.550
1124	1101	16	1985	1.460
1125	1101	16	1990	1.180
1126	1101	16	1992	1.178
1127	1101	16	1995	1.058
1128	1101	17	1972	1.800
1129	1101	17	1974	0.080
1130	1101	17	1975	1.900
1131	1101	17	1978	5.000
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1133	1101	17	1985	6.600
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1150	1101	20	1972	26.000
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1157	1101	21	1975	7.090
1158	1101	21	1978	6.470
1159	1101	21	1979	6.510
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1161	1101	21	1984	6.650
1162	1101	21	1987	6.630
1163	1101	21	1988	6.650
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1167	1101	21	1996	7.820
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1170	1101	22	1985	43.000
1171	1101	22	1990	49.000
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1181	1101	28	1992	2.750
1182	1101	28	1995	1.510
1183	1101	29	1992	34.500
1184	1101	29	1995	39.030
1185	1101	29	1996	39.600
1186	1101	30	1992	8.490
1187	1101	30	1995	5.190
1188	1101	30	1996	5.400
1189	1101	31	1992	46.350
1190	1101	31	1995	46.060
1191	1101	31	1996	46.800
1192	1101	32	1992	11.980
1193	1101	32	1995	7.160

1194	1101	36	1992	446.500
1195	1101	36	1993	445.200
1196	1101	36	1995	448.500
1197	1101	37	1992	37.800
1198	1101	37	1993	36.100
1199	1101	37	1995	36.200
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1201	1101	38	1993	0.309
1202	1101	38	1995	0.304
1203	1101	39	1992	2.030
1204	1101	39	1993	2.860
1205	1101	39	1995	2.870
1206	1101	40	1992	0.480
1207	1101	40	1993	0.378
1208	1101	40	1995	0.348
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1210	1101	41	1993	1.200
1211	1101	42	1992	246.800
1212	1101	42	1993	241.400
1213	1101	42	1995	243.500
1214	1101	43	1992	0.057
1215	1101	43	1993	0.080
1216	1101	43	1995	0.088
1217	1101	44	1992	4.740
1218	1101	44	1993	13.530
1219	1101	44	1995	12.620
1220	1101	45	1992	2.742
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1222	1101	45	1995	1.909
1223	1101	46	1992	5.137
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1225	1101	46	1995	6.572
1226	1101	46	1996	6.560
1227	1101	47	1992	29.000
1228	1101	47	1995	28.900
1229	1201	2	1972	21.000
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1232	1201	2	1992	16.900
1233	1201	3	1976	1.000
1234	1201	3	1981	8.000
1235	1201	3	1989	7.000
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1237	1201	3	1998	0.000
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1240	1201	4	1981	1.300
1241	1201	4	1985	1.200
1242	1201	4	1989	1.100
1243	1201	4	1990	4.800
1244	1201	4	1992	4.840
1245	1201	4	1998	0.200

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1247	1201	5	1976	0.200
1248	1201	5	1981	2.100
1249	1201	5	1982	2.000
1250	1201	5	1989	1.800
1251	1201	5	1990	2.100
1252	1201	5	1998	0.000
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1256	1201	6	1987	4.600
1257	1201	6	1989	4.100
1258	1201	6	1990	0.200
1259	1201	6	1998	0.000
1260	1201	7	1972	26.000
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1262	1201	7	1981	26.000
1263	1201	7	1990	27.000
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1265	1201	8	1972	190.000
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1273	1201	9	1972	0.790
1274	1201	9	1975	0.780
1275	1201	9	1976	0.850
1276	1201	9	1979	0.860
1277	1201	9	1981	1.030
1278	1201	9	1982	1.010
1279	1201	9	1985	0.990
1280	1201	9	1989	0.980
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1283	1201	10	1972	720.000
1284	1201	10	1976	670.000
1285	1201	10	1981	810.000
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1293	1201	11	1972	0.600
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1295	1201	11	1985	0.100
1296	1201	11	1992	0.130
1297	1201	12	1981	130.000

1298	1201	12	1982	110.000
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1312	1201	15	1972	0.170
1313	1201	15	1976	0.240
1314	1201	15	1981	0.200
1315	1201	15	1982	0.180
1316	1201	15	1985	0.170
1317	1201	15	1992	0.173
1318	1201	15	1998	0.220
1319	1201	16	1972	0.980
1320	1201	16	1976	0.910
1321	1201	16	1981	0.760
1322	1201	16	1982	0.650
1323	1201	16	1985	0.080
1324	1201	16	1990	0.800
1325	1201	16	1992	0.804
1326	1201	16	1998	0.920
1327	1201	17	1972	0.600
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1329	1201	17	1981	0.600
1330	1201	17	1982	0.500
1331	1201	18	1972	293.000
1332	1201	18	1976	291.000
1333	1201	18	1981	248.000
1334	1201	18	1982	244.000
1335	1201	18	1985	234.000
1336	1201	18	1987	233.000
1337	1201	18	1989	238.000
1338	1201	18	1990	240.000
1339	1201	19	1972	5.500
1340	1201	19	1981	4.700
1341	1201	19	1982	4.500
1342	1201	19	1985	4.400
1343	1201	19	1987	4.300
1344	1201	19	1989	4.400
1345	1201	19	1990	4.500
1346	1201	19	1992	4.480
1347	1201	19	1998	5.400
1348	1201	20	1972	5.000
1349	1201	20	1976	3.000

1350	1201	20	1982	4.000	1402	1201	46	1998	0.1600
1351	1201	20	1985	7.000	1403	1201	47	1992	8.2000
1352	1201	20	1992	6.800	1404	1301	2	1972	25.0000
1353	1201	21	1981	0.610	1405	1301	2	1973	24.0000
1354	1201	21	1982	1.820	1406	1301	2	1975	28.0000
1355	1201	21	1985	2.700	1407	1301	2	1985	26.0000
1356	1201	21	1987	2.640	1408	1301	2	1988	27.0000
1357	1201	21	1989	2.740	1409	1301	2	1990	26.0000
1358	1201	21	1990	3.560	1410	1301	2	1992	25.6000
1359	1201	21	1992	3.563	1411	1301	2	1994	25.1000
1360	1201	21	1998	1.100	1412	1301	3	1972	6.0000
1361	1201	22	1979	12.000	1413	1301	3	1983	9.0000
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1368	1201	23	1985	270.000	1420	1301	4	1972	3.7000
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1373	1201	29	1998	30.000	1425	1301	4	1983	5.2000
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1375	1201	31	1998	30.000	1427	1301	4	1986	2.9000
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1379	1201	37	1992	50.100	1431	1301	4	1992	2.7900
1380	1201	37	1993	58.000	1432	1301	4	1994	2.4100
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1383	1201	39	1993	1.310	1435	1301	5	1972	1.8000
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1386	1201	40	1993	0.270	1438	1301	5	1977	1.9000
1387	1201	40	1998	0.340	1439	1301	5	1979	2.0000
1388	1201	41	1992	1.400	1440	1301	5	1983	2.7000
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1391	1201	42	1998	550.000	1443	1301	5	1988	2.1000
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1396	1201	44	1998	11.400	1448	1301	5	1998	2.0000
1397	1201	45	1992	1.556	1449	1301	6	1972	0.2000
1398	1201	45	1993	1.544	1450	1301	6	1975	0.1000
1399	1201	45	1998	1.860	1451	1301	6	1977	0.2000
1400	1201	46	1992	0.452	1452	1301	6	1983	0.5000
1401	1201	46	1993	0.4500	1453	1301	6	1985	0.3000

1454	1301	6	1988	0.4000	1506	1301	10	1973	950.00
1455	1301	6	1990	0.3000	1507	1301	10	1977	940.00
1456	1301	6	1992	0.2800	1508	1301	10	1979	950.00
1457	1301	6	1994	0.25	1509	1301	10	1982	960.00
1458	1301	6	1996	0.40	1510	1301	10	1985	1000.00
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1461	1301	7	1973	87.00	1513	1301	10	1990	930.000
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1465	1301	7	1979	100.00	1517	1301	10	1998	880.000
1466	1301	7	1982	90.00	1518	1301	11	1973	0.600
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1468	1301	7	1987	87.00	1520	1301	11	1977	1.300
1469	1301	7	1988	75.00	1521	1301	11	1982	1.200
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1472	1301	7	1994	86.30	1524	1301	11	1992	0.570
1473	1301	7	1998	80.00	1525	1301	11	1994	0.580
1474	1301	8	1972	380.00	1526	1301	12	1972	280.000
1475	1301	8	1973	480.00	1527	1301	12	1973	260.000
1476	1301	8	1975	530.00	1528	1301	12	1975	200.000
1477	1301	8	1979	540.00	1529	1301	12	1977	60.000
1478	1301	8	1982	510.00	1530	1301	12	1979	50.000
1479	1301	8	1983	530.00	1531	1301	12	1982	70.000
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1481	1301	8	1986	480.00	1533	1301	12	1994	52.000
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1503	1301	9	1996	2.20	1555	1301	14	1998	70.000
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1505	1301	10	1972	930.00	1557	1301	15	1973	0.300

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1559	1301	15	1992	0.294
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1561	1301	15	1996	0.300
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1563	1301	16	1972	1.170
1564	1301	16	1973	1.160
1565	1301	16	1975	1.370
1566	1301	16	1977	1.360
1567	1301	16	1982	1.390
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1569	1301	16	1987	1.280
1570	1301	16	1990	1.330
1571	1301	16	1992	1.334
1572	1301	16	1994	1.327
1573	1301	16	1996	1.460
1574	1301	16	1997	1.440
1575	1301	16	1998	1.400
1576	1301	17	1972	0.600
1577	1301	17	1979	0.700
1578	1301	17	1981	0.600
1579	1301	17	1982	0.700
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1581	1301	17	1990	0.800
1582	1301	18	1972	347.000
1583	1301	18	1973	346.000
1584	1301	18	1975	322.000
1585	1301	18	1977	315.000
1586	1301	18	1982	325.000
1587	1301	18	1985	363.000
1588	1301	18	1986	362.000
1589	1301	18	1987	366.000
1590	1301	18	1988	339.000
1591	1301	18	1990	360.000
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1593	1301	19	1975	6.000
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1595	1301	19	1982	6.100
1596	1301	19	1985	6.900
1597	1301	19	1988	6.500
1598	1301	19	1990	6.800
1599	1301	19	1992	6.830
1600	1301	19	1994	6.680
1601	1301	19	1996	7.200
1602	1301	19	1997	7.000
1603	1301	20	1975	5.000
1604	1301	20	1977	10.000
1605	1301	20	1982	8.000
1606	1301	20	1985	4.000
1607	1301	20	1990	6.000
1608	1301	20	1992	5.800
1609	1301	20	1998	0.000

1610	1301	21	1972	3.060
1611	1301	21	1973	2.790
1612	1301	21	1975	0.060
1613	1301	21	1977	0.000
1614	1301	21	1982	0.220
1615	1301	21	1985	0.020
1616	1301	21	1986	0.030
1617	1301	21	1990	0.070
1618	1301	21	1992	0.065
1619	1301	21	1994	0.055
1620	1301	21	1996	0.080
1621	1301	22	1979	17.000
1622	1301	22	1980	18.000
1623	1301	22	1981	17.000
1624	1301	22	1985	94.000
1625	1301	22	1986	95.00
1626	1301	22	1987	96.00
1627	1301	22	1990	92.00
1628	1301	22	1992	92.10
1629	1301	22	1994	91.30
1630	1301	22	1998	40.00
1631	1301	23	1985	340.00
1632	1301	23	1987	350.00
1633	1301	23	1990	410.00
1634	1301	23	1994	402.00
1635	1301	23	1996	430.00
1636	1301	23	1997	420.00
1637	1301	23	1998	400.00
1638	1301	24	1992	3.16
1639	1301	24	1994	1.95
1640	1301	24	1996	0.00
1641	1301	24	1998	3.60
1642	1301	25	1992	6.36
1643	1301	25	1994	6.25
1644	1301	25	1996	7.20
1645	1301	25	1997	6.80
1646	1301	25	1998	3.20
1647	1301	26	1992	6.48
1648	1301	26	1994	6.49
1649	1301	26	1996	7.40
1650	1301	26	1998	5.40
1651	1301	27	1992	40.87
1652	1301	27	1994	41.93
1653	1301	27	1996	43.00
1654	1301	27	1998	32.20
1655	1301	28	1998	1.00
1656	1301	29	1992	21.95
1657	1301	29	1994	21.69
1658	1301	29	1996	22.40
1659	1301	29	1997	22.80
1660	1301	30	1992	10.10
1661	1301	30	1994	9.56

1662	1301	30	1996	9.40
1663	1301	30	1997	9.60
1664	1301	30	1998	7.20
1665	1301	31	1992	86.09
1666	1301	31	1994	86.26
1667	1301	31	1996	89.80
1668	1301	31	1997	89.60
1669	1301	31	1998	71.80
1670	1301	32	1992	42.46
1671	1301	32	1994	43.47
1672	1301	32	1996	45.80
1673	1301	32	1997	45.40
1674	1301	32	1998	33.60
1675	1301	34	1998	0.80
1676	1301	35	1998	0.80
1677	1301	36	1992	1359.20
1678	1301	36	1993	1268.50
1679	1301	36	1994	1240.00
1680	1301	36	1996	1280.00
1681	1301	36	1998	1230.00
1682	1301	37	1992	92.80
1683	1301	37	1993	93.50
1684	1301	37	1994	90.90
1685	1301	38	1998	0.02
1686	1301	39	1992	3.13
1687	1301	39	1993	3.05
1688	1301	39	1994	2.97
1689	1301	39	1998	3.20
1690	1301	40	1992	0.48
1691	1301	40	1993	0.47
1692	1301	40	1994	0.47
1693	1301	40	1996	0.48
1694	1301	40	1998	0.14
1695	1301	41	1992	1.20
1696	1301	41	1993	1.10
1697	1301	41	1994	1.20
1698	1301	42	1992	813.30
1699	1301	42	1993	760.00
1700	1301	42	1994	739.40
1701	1301	42	1996	770.00
1702	1301	42	1998	750.00
1703	1301	43	1992	0.17
1704	1301	43	1993	0.00
1705	1301	43	1997	0.02
1706	1301	44	1992	13.19
1707	1301	44	1993	14.21
1708	1301	44	1994	14.01
1709	1301	44	1996	14.40
1710	1301	44	1998	9.20
1711	1301	45	1992	2.08
1712	1301	45	1993	2.08
1713	1301	45	1994	2.04

1714	1301	45	1995	2.04
1715	1301	45	1996	2.10
1716	1301	45	1998	2.40
1717	1301	46	1992	0.21
1718	1301	46	1993	0.09
1719	1301	46	1994	0.07
1720	1301	46	1996	0.14
1721	1301	46	1998	1.04
1722	1301	47	1992	33.90
1723	1301	47	1994	29.50
1724	1301	47	1998	20.00
1725	1302	1	1992	39.80
1726	1302	1	1996	0.00
1727	1302	2	1996	40.00
1728	1302	3	1992	33.90
1729	1302	3	1994	41.00
1730	1302	3	1998	30.00
1731	1302	4	1992	21.07
1732	1302	4	1994	27.32
1733	1302	4	1996	28.60
1734	1302	4	1998	23.60
1735	1302	5	1992	10.13
1736	1302	5	1994	9.87
1737	1302	5	1996	10.400
1738	1302	5	1998	8.200
1739	1302	6	1992	0.990
1740	1302	6	1994	1.510
1741	1302	6	1998	0.800
1742	1302	7	1992	80.700
1743	1302	8	1992	767.000
1744	1302	8	1994	830.000
1745	1302	8	1996	870.000
1746	1302	8	1998	780.000
1747	1302	9	1992	3.220
1748	1302	9	1994	3.480
1749	1302	9	1996	3.600
1750	1302	9	1998	3.200
1751	1302	10	1992	503.000
1752	1302	10	1996	530.000
1753	1302	10	1998	660.000
1754	1302	11	1992	0.590
1755	1302	11	1995	0.580
1756	1302	11	1997	0.000
1757	1302	11	1998	0.600
1758	1302	12	1992	480.000
1759	1302	12	1996	500.000
1760	1302	12	1998	490.000
1761	1302	14	1992	480.000
1762	1302	14	1996	500.000
1763	1302	14	1998	490.000
1764	1302	15	1992	0.117
1765	1302	15	1998	0.720

1766	1302	16	1992	2.048	1818	1302	45	1992	2.574
1767	1302	16	1996	2.140	1819	1302	45	1996	2.700
1768	1302	16	1998	0.780	1820	1302	45	1998	2.260
1769	1302	19	1992	0.740	1821	1302	46	1992	0.058
1770	1302	19	1996	10.400	1822	1302	46	1995	0.059
1771	1302	19	1998	10.200	1823	1302	46	1998	0.900
1772	1302	21	1992	0.234	1824	1302	47	1992	122.900
1773	1302	22	1992	87.800	1825	1302	47	1996	130.000
1774	1302	23	1992	205.000	1826	1302	47	1998	20.000
1775	1302	24	1998	3.600	1827	1501	2	1983	15.000
1776	1302	25	1992	6.440	1828	1501	2	1985	21.000
1777	1302	25	1995	6.430	1829	1501	3	1983	21.000
1778	1302	25	1996	6.800	1830	1501	3	1985	7.000
1779	1302	25	1998	6.600	1831	1501	4	1983	12.300
1780	1302	26	1992	6.440	1832	1501	4	1985	3.800
1781	1302	26	1995	6.430	1833	1501	5	1983	6.500
1782	1302	26	1996	6.800	1834	1501	5	1985	2.000
1783	1302	26	1998	4.800	1835	1501	6	1983	0.700
1784	1302	27	1992	51.480	1836	1501	6	1985	0.200
1785	1302	27	1996	54.000	1837	1501	7	1983	45.000
1786	1302	27	1998	49.600	1838	1501	7	1985	31.000
1787	1302	28	1998	0.600	1839	1501	8	1983	420.000
1788	1302	29	1992	16.380	1840	1501	8	1985	260.000
1789	1302	29	1996	17.200	1841	1501	9	1983	1.760
1790	1302	29	1998	18.000	1842	1501	9	1985	1.090
1791	1302	31	1992	80.740	1843	1501	10	1983	570.000
1792	1302	31	1996	84.600	1844	1501	10	1985	670.000
1793	1302	31	1998	79.400	1845	1501	11	1983	1.100
1794	1302	32	1992	51.480	1846	1501	11	1985	0.400
1795	1302	32	1996	54.000	1847	1501	12	1983	190.000
1796	1302	32	1998	55.400	1848	1501	12	1985	290.000
1797	1302	34	1998	2.400	1849	1501	13	1983	70.000
1798	1302	35	1998	2.400	1850	1501	13	1985	30.000
1799	1302	36	1992	643.500	1851	1501	14	1983	200.000
1800	1302	36	1996	680.000	1852	1501	14	1985	290.000
1801	1302	36	1998	850.000	1853	1501	15	1983	0.290
1802	1302	37	1992	46.800	1854	1501	15	1985	0.250
1803	1302	37	1998	70.000	1855	1501	16	1983	0.750
1804	1302	38	1992	0.117	1856	1501	16	1985	1.050
1805	1302	38	1998	0.180	1857	1501	17	1983	1.600
1806	1302	39	1992	2.340	1858	1501	17	1985	0.700
1807	1302	39	1998	3.000	1859	1501	18	1983	213.000
1808	1302	40	1992	0.234	1860	1501	18	1985	296.000
1809	1302	40	1998	0.060	1861	1501	19	1983	5.200
1810	1302	41	1992	8.200	1862	1501	19	1985	5.700
1811	1302	41	1998	0.000	1863	1501	20	1983	7.000
1812	1302	42	1992	643.500	1864	1501	20	1985	5.000
1813	1302	42	1996	680.000	1865	1501	21	1983	0.360
1814	1302	42	1998	730.000	1866	1501	21	1985	0.470
1815	1302	44	1992	17.550	1867	1501	22	1983	17.000
1816	1302	44	1996	18.400	1868	1501	22	1985	32.000
1817	1302	44	1998	4.200	1869	1501	23	1985	290.000

1870	1502	2	1986	21.000
1871	1502	2	1990	19.000
1872	1502	2	1992	19.300
1873	1502	3	1986	5.000
1874	1502	3	1988	6.000
1875	1502	3	1992	0.600
1876	1502	4	1986	2.900
1877	1502	4	1988	3.600
1878	1502	4	1990	3.500
1879	1502	4	1992	0.370
1880	1502	4	1997	0.800
1881	1502	5	1986	1.300
1882	1502	5	1988	1.500
1883	1502	5	1990	1.600
1884	1502	5	1992	0.170
1885	1502	5	1997	0.400
1886	1502	6	1986	0.200
1887	1502	6	1992	0.020
1888	1502	7	1986	29.000
1889	1502	7	1988	30.000
1890	1502	7	1990	29.000
1891	1502	7	1992	29.300
1892	1502	8	1986	230.000
1893	1502	8	1988	250.000
1894	1502	8	1990	240.000
1895	1502	8	1992	193.000
1896	1502	8	1997	200.000
1897	1502	9	1986	0.990
1898	1502	9	1988	1.050
1899	1502	9	1990	1.000
1900	1502	9	1992	0.820
1901	1502	10	1986	650.000
1902	1502	10	1987	680.000
1903	1502	10	1988	670.000
1904	1502	10	1990	700.000
1905	1502	10	1992	703.000
1906	1502	10	1997	740.000
1907	1502	11	1986	0.400
1908	1502	11	1988	0.300
1909	1502	11	1992	0.350
1910	1502	11	1997	0.000
1911	1502	12	1986	110.000
1912	1502	12	1987	70.000
1913	1502	12	1988	80.000
1914	1502	12	1990	70.000
1915	1502	12	1992	6.000
1916	1502	13	1986	10.000
1917	1502	13	1987	30.000
1918	1502	13	1988	40.000
1919	1502	13	1990	30.000
1920	1502	13	1992	6.000
1921	1502	13	1997	0.000

1922	1502	14	1986	110.000
1923	1502	14	1987	70.000
1924	1502	14	1988	90.000
1925	1502	14	1990	80.000
1926	1502	14	1992	7.000
1927	1502	15	1986	0.250
1928	1502	15	1990	0.210
1929	1502	15	1992	0.211
1930	1502	15	1997	0.160
1931	1502	16	1986	1.050
1932	1502	16	1988	1.070
1933	1502	16	1990	1.030
1934	1502	16	1992	0.996
1935	1502	16	1995	0.997
1936	1502	16	1997	1.340
1937	1502	17	1986	0.700
1938	1502	17	1990	0.500
1939	1502	18	1986	298.000
1940	1502	18	1988	302.000
1941	1502	18	1990	274.000
1942	1502	19	1986	5.600
1943	1502	19	1988	5.700
1944	1502	19	1990	5.100
1945	1502	19	1997	4.600
1946	1502	20	1986	5.000
1947	1502	20	1990	4.000
1948	1502	20	1992	3.800
1949	1502	20	1997	10.000
1950	1502	21	1986	0.180
1951	1502	21	1987	0.060
1952	1502	21	1990	0.030
1953	1502	21	1992	0.000
1954	1502	21	1997	0.060
1955	1502	22	1986	33.000
1956	1502	22	1992	29.300
1957	1502	22	1997	40.000
1958	1502	23	1986	290.000
1959	1502	23	1990	320.000
1960	1502	23	1992	317.000
1961	1502	23	1997	260.000
1962	1502	29	1992	29.310
1963	1502	31	1992	29.310
1964	1502	36	1992	879.300
1965	1502	36	1997	960.000
1966	1502	37	1992	58.600
1967	1502	37	1993	70.300
1968	1502	37	1997	60.000
1969	1502	39	1992	2.340
1970	1502	39	1995	2.350
1971	1502	39	1997	3.000
1972	1502	40	1992	0.352
1973	1502	41	1992	2.500

1974	1502	41	1993	2.300
1975	1502	41	1997	10.000
1976	1502	42	1992	492.400
1977	1502	42	1993	551.000
1978	1502	42	1997	570.000
1979	1502	44	1992	14.650
1980	1502	44	1993	11.140
1981	1502	44	1997	11.800
1982	1502	45	1992	2.403
1983	1502	45	1993	1.876
1984	1502	45	1997	2.700
1985	1502	46	1992	0.059
1986	1502	46	1993	0.000
1987	1502	46	1997	0.060
1988	1502	47	1996	10.000
1989	1502	47	1997	20.000
1990	1503	2	1986	21.000
1991	1503	2	1990	19.000
1992	1503	2	1992	19.300
1993	1503	3	1986	5.000
1994	1503	3	1988	6.000
1995	1503	3	1992	9.400
1996	1503	4	1986	2.900
1997	1503	4	1988	3.600
1998	1503	4	1990	3.500
1999	1503	4	1992	5.890
2000	1503	4	1997	6.400
2001	1503	5	1986	1.300
2002	1503	5	1988	1.500
2003	1503	5	1990	1.600
2004	1503	5	1992	2.710
2005	1503	5	1997	2.600
2006	1503	6	1986	0.200
2007	1503	6	1992	0.260
2008	1503	6	1997	0.400
2009	1503	7	1986	29.000
2010	1503	7	1988	30.000
2011	1503	7	1990	29.000
2012	1503	7	1992	29.300
2013	1503	8	1986	230.000
2014	1503	8	1988	250.000
2015	1503	8	1990	240.000
2016	1503	8	1992	272.000
2017	1503	8	1997	280.000
2018	1503	9	1986	0.990
2019	1503	9	1988	1.050
2020	1503	9	1990	1.000
2021	1503	9	1992	1.140
2022	1503	10	1986	650.000
2023	1503	10	1987	680.000
2024	1503	10	1988	670.000
2025	1503	10	1990	700.000

2026	1503	10	1992	703.000
2027	1503	11	1986	0.400
2028	1503	11	1988	0.300
2029	1503	11	1992	0.290
2030	1503	12	1986	110.000
2031	1503	12	1987	70.000
2032	1503	12	1988	80.000
2033	1503	12	1990	70.000
2034	1503	12	1992	123.000
2035	1503	12	1997	130.000
2036	1503	13	1986	10.000
2037	1503	13	1987	30.000
2038	1503	13	1988	40.000
2039	1503	13	1990	30.000
2040	1503	13	1992	53.000
2041	1503	13	1997	70.000
2042	1503	14	1986	110.000
2043	1503	14	1987	70.000
2044	1503	14	1988	90.000
2045	1503	14	1990	80.000
2046	1503	14	1992	132.000
2047	1503	14	1997	140.000
2048	1503	15	1986	0.250
2049	1503	15	1990	0.210
2050	1503	15	1992	0.211
2051	1503	15	1997	0.160
2052	1503	16	1986	1.050
2053	1503	16	1988	1.070
2054	1503	16	1990	1.030
2055	1503	16	1992	1.055
2056	1503	16	1997	1.340
2057	1503	17	1986	0.700
2058	1503	17	1990	0.500
2059	1503	18	1986	298.000
2060	1503	18	1988	302.000
2061	1503	18	1990	274.000
2062	1503	19	1986	5.600
2063	1503	19	1988	5.700
2064	1503	19	1990	5.100
2065	1503	19	1997	4.600
2066	1503	20	1986	5.000
2067	1503	20	1990	4.000
2068	1503	20	1992	3.800
2069	1503	20	1997	10.000
2070	1503	21	1986	0.180
2071	1503	21	1987	0.060
2072	1503	21	1990	0.030
2073	1503	21	1992	0.059
2074	1503	21	1997	0.180
2075	1503	22	1986	33.000
2076	1503	22	1992	35.200
2077	1503	22	1997	30.000

2078	1503	23	1986	290.000	2130	1601	5	1981	6.700
2079	1503	23	1990	320.000	2131	1601	6	1972	3.000
2080	1503	23	1992	322.000	2132	1601	6	1974	2.600
2081	1503	23	1997	250.000	2133	1601	6	1976	1.300
2082	1503	29	1992	29.310	2134	1601	6	1977	1.000
2083	1503	29	1997	28.200	2135	1601	6	1980	0.700
2084	1503	31	1992	29.310	2136	1601	6	1981	0.600
2085	1503	31	1997	28.200	2137	1601	7	1972	26.000
2086	1503	36	1992	879.300	2138	1601	7	1974	29.000
2087	1503	36	1997	910.000	2139	1601	7	1976	31.000
2088	1503	37	1992	58.600	2140	1601	7	1977	33.000
2089	1503	37	1993	64.500	2141	1601	7	1981	39.000
2090	1503	38	1992	0.117	2142	1601	8	1972	260.000
2091	1503	38	1993	0.000	2143	1601	8	1974	270.000
2092	1503	39	1992	2.340	2144	1601	8	1976	340.000
2093	1503	39	1995	2.350	2145	1601	8	1981	390.000
2094	1503	40	1992	0.352	2146	1601	9	1972	1.090
2095	1503	41	1992	2.300	2147	1601	9	1974	1.130
2096	1503	41	1997	10.000	2148	1601	9	1976	1.420
2097	1503	42	1992	527.600	2149	1601	9	1977	1.410
2098	1503	42	1993	556.900	2150	1601	9	1981	1.640
2099	1503	42	1997	550.000	2151	1601	10	1972	470.000
2100	1503	44	1992	14.070	2152	1601	10	1974	380.000
2101	1503	44	1993	11.720	2153	1601	10	1976	450.000
2102	1503	44	1997	11.200	2154	1601	10	1977	460.000
2103	1503	45	1992	2.227	2155	1601	10	1981	570.000
2104	1503	45	1993	1.876	2156	1601	11	1972	4.400
2105	1503	45	1997	3.820	2157	1601	11	1974	3.300
2106	1503	46	1992	0.234	2158	1601	11	1976	1.500
2107	1503	46	1993	0.176	2159	1601	11	1977	1.400
2108	1503	46	1997	0.220	2160	1601	11	1981	1.100
2109	1503	47	1997	40.000	2161	1601	12	1972	190.000
2110	1601	2	1972	18.000	2162	1601	12	1974	170.000
2111	1601	2	1974	16.000	2163	1601	12	1976	180.000
2112	1601	2	1976	14.000	2164	1601	12	1977	190.000
2113	1601	2	1977	12.000	2165	1601	13	1974	30.000
2114	1601	2	1981	15.000	2166	1601	13	1976	50.000
2115	1601	3	1972	10.000	2167	1601	13	1977	30.000
2116	1601	3	1974	11.000	2168	1601	13	1979	50.000
2117	1601	3	1976	18.000	2169	1601	13	1981	70.000
2118	1601	3	1980	19.000	2170	1601	14	1972	190.000
2119	1601	3	1981	20.000	2171	1601	14	1974	180.000
2120	1601	4	1972	1.500	2172	1601	14	1976	260.000
2121	1601	4	1974	3.100	2173	1601	14	1977	200.000
2122	1601	4	1976	10.400	2174	1601	14	1979	190.000
2123	1601	4	1977	10.600	2175	1601	14	1980	200.000
2124	1601	4	1979	10.400	2176	1601	15	1972	0.670
2125	1601	4	1981	12.000	2177	1601	15	1974	0.560
2126	1601	5	1972	4.500	2178	1601	15	1976	0.320
2127	1601	5	1974	4.700	2179	1601	15	1979	0.310
2128	1601	5	1976	5.800	2180	1601	15	1981	0.290
2129	1601	5	1977	6.300	2181	1601	16	1972	0.620

2182	1601	16	1974	0.560
2183	1601	16	1976	0.590
2184	1601	16	1981	0.750
2185	1601	17	1972	4.300
2186	1601	17	1974	3.900
2187	1601	17	1976	1.900
2188	1601	17	1981	1.600
2189	1601	18	1972	246.000
2190	1601	18	1974	217.000
2191	1601	18	1976	198.000
2192	1601	18	1977	174.000
2193	1601	18	1981	213.000
2194	1601	19	1972	8.400
2195	1601	19	1974	7.500
2196	1601	19	1976	5.200
2197	1601	19	1977	4.800
2198	1601	19	1981	5.200
2199	1601	20	1972	6.000
2200	1601	20	1981	7.000
2201	1601	21	1972	3.070
2202	1601	21	1974	0.640
2203	1601	21	1976	0.300
2204	1601	21	1977	0.400
2205	1601	21	1979	0.410
2206	1601	21	1981	0.360
2207	1601	22	1979	15.000
2208	1601	22	1980	16.000
2209	1601	22	1981	17.000
2210	1602	1	1986	8.000
2211	1602	1	1988	5.000
2212	1602	2	1983	15.000
2213	1602	2	1985	21.000
2214	1602	2	1986	9.000
2215	1602	2	1988	12.000
2216	1602	2	1990	13.000
2217	1602	3	1983	21.000
2218	1602	3	1985	7.000
2219	1602	3	1986	19.000
2220	1602	3	1988	17.000
2221	1602	4	1983	12.300
2222	1602	4	1985	3.800
2223	1602	4	1986	9.000
2224	1602	4	1988	8.600
2225	1602	4	1990	9.600
2226	1602	5	1983	6.500
2227	1602	5	1985	2.000
2228	1602	5	1986	4.700
2229	1602	5	1988	4.400
2230	1602	5	1990	4.500
2231	1602	6	1983	0.700
2232	1602	6	1985	0.200
2233	1602	6	1986	3.100

2234	1602	6	1988	2.100
2235	1602	6	1990	1.900
2236	1602	7	1983	45.000
2237	1602	7	1985	31.000
2238	1602	7	1986	32.000
2239	1602	7	1988	47.000
2240	1602	7	1990	43.000
2241	1602	8	1983	420.000
2242	1602	8	1985	260.000
2243	1602	8	1986	360.000
2244	1602	8	1988	390.000
2245	1602	9	1983	1.760
2246	1602	9	1985	1.090
2247	1602	9	1986	1.490
2248	1602	9	1988	1.660
2249	1602	9	1990	1.640
2250	1602	10	1983	570.000
2251	1602	10	1985	670.000
2252	1602	10	1986	350.000
2253	1602	10	1988	430.000
2254	1602	10	1990	450.000
2255	1602	11	1983	1.100
2256	1602	11	1985	0.400
2257	1602	11	1986	1.200
2258	1602	11	1988	1.300
2259	1602	11	1990	1.500
2260	1602	12	1983	190.000
2261	1602	12	1985	290.000
2262	1602	12	1986	120.000
2263	1602	12	1988	180.000
2264	1602	12	1990	160.000
2265	1602	13	1983	70.000
2266	1602	13	1985	30.000
2267	1602	13	1988	40.000
2268	1602	13	1990	30.000
2269	1602	14	1983	200.000
2270	1602	14	1985	290.000
2271	1602	14	1986	120.000
2272	1602	14	1988	190.000
2273	1602	14	1990	160.000
2274	1602	15	1983	0.290
2275	1602	15	1985	0.250
2276	1602	15	1986	0.180
2277	1602	15	1988	0.240
2278	1602	15	1990	0.280
2279	1602	16	1983	0.750
2280	1602	16	1985	1.050
2281	1602	16	1986	0.420
2282	1602	16	1988	0.750
2283	1602	16	1990	0.950
2284	1602	17	1983	1.600
2285	1602	17	1985	0.700

2286	1602	17	1986	1.000
2287	1602	17	1988	1.100
2288	1602	17	1990	1.300
2289	1602	18	1983	213.000
2290	1602	18	1985	296.000
2291	1602	18	1986	161.000
2292	1602	18	1988	190.000
2293	1602	18	1990	237.000
2294	1602	19	1983	5.200
2295	1602	19	1985	5.700
2296	1602	19	1986	3.700
2297	1602	19	1988	4.300
2298	1602	19	1990	5.300
2299	1602	20	1983	7.000
2300	1602	20	1985	5.000
2301	1602	20	1986	4.000
2302	1602	21	1983	0.360
2303	1602	21	1985	0.470
2304	1602	21	1986	0.180
2305	1602	21	1988	0.300
2306	1602	21	1990	0.330
2307	1602	22	1983	17.000
2308	1602	22	1985	32.000
2309	1602	22	1986	15.000
2310	1602	22	1988	30.000
2311	1602	22	1990	56.000
2312	1602	23	1985	290.000
2313	1602	23	1986	160.000
2314	1602	23	1988	310.000
2315	1602	23	1990	370.000
2316	1603	1	1992	1.400
2317	1603	2	1992	17.100
2318	1603	2	1993	16.900
2319	1603	2	1996	10.000
2320	1603	2	1998	20.000
2321	1603	3	1992	32.500
2322	1603	3	1993	33.200
2323	1603	3	1996	40.000
2324	1603	4	1992	19.590
2325	1603	4	1993	19.820
2326	1603	4	1996	22.200
2327	1603	4	1998	24.800
2328	1603	5	1992	9.410
2329	1603	5	1993	9.620
2330	1603	5	1996	11.800
2331	1603	5	1998	11.200
2332	1603	6	1992	1.070
2333	1603	6	1993	1.120
2334	1603	6	1996	1.600
2335	1603	7	1992	108.600
2336	1603	7	1993	108.700
2337	1603	7	1998	90.000

2338	1603	8	1992	774.000
2339	1603	8	1993	780.000
2340	1603	8	1996	840.000
2341	1603	8	1998	780.000
2342	1603	9	1992	3.260
2343	1603	9	1993	3.280
2344	1603	9	1996	3.600
2345	1603	9	1998	3.200
2346	1603	10	1992	608.000
2347	1603	10	1993	615.000
2348	1603	10	1996	530.000
2349	1603	10	1998	540.000
2350	1603	11	1992	2.110
2351	1603	11	1993	0.750
2352	1603	11	1996	1.200
2353	1603	11	1998	0.800
2354	1603	12	1992	190.000
2355	1603	12	1993	197.000
2356	1603	12	1996	270.000
2357	1603	13	1992	128.000
2358	1603	13	1993	130.000
2359	1603	13	1996	150.000
2360	1603	13	1998	60.000
2361	1603	14	1992	211.000
2362	1603	14	1993	219.000
2363	1603	14	1996	300.000
2364	1603	14	1998	280.000
2365	1603	15	1992	0.341
2366	1603	15	1998	0.500
2367	1603	16	1992	1.408
2368	1603	16	1993	1.379
2369	1603	16	1996	1.080
2370	1603	16	1998	1.020
2371	1603	19	1992	5.120
2372	1603	19	1993	5.180
2373	1603	19	1996	4.600
2374	1603	20	1992	7.900
2375	1603	20	1993	8.400
2376	1603	20	1998	0.000
2377	1603	21	1992	0.286
2378	1603	21	1993	0.300
2379	1603	21	1996	0.440
2380	1603	21	1998	0.580
2381	1603	22	1992	95.600
2382	1603	22	1993	94.000
2383	1603	22	1996	80.000
2384	1603	23	1992	602.000
2385	1603	23	1993	611.000
2386	1603	23	1996	520.000
2387	1603	24	1992	12.710
2388	1603	24	1993	13.160
2389	1603	24	1996	17.800

2390	1603	24	1998	17.000	2442	1603	39	1992	1.70
2391	1603	25	1992	24.980	2443	1603	39	1993	2.75
2392	1603	25	1993	24.440	2444	1603	39	1996	2.60
2393	1603	25	1996	19.000	2445	1603	39	1998	2.40
2394	1603	25	1998	19.200	2446	1603	40	1992	0.40
2395	1603	26	1992	9.430	2447	1603	40	1993	0.29
2396	1603	26	1993	9.380	2448	1603	40	1996	0.32
2397	1603	26	1996	8.800	2449	1603	40	1998	0.18
2398	1603	26	1998	17.400	2450	1603	41	1992	2.00
2399	1603	27	1992	40.200	2451	1603	41	1993	1.00
2400	1603	27	1993	40.700	2452	1603	42	1992	590.10
2401	1603	27	1996	45.800	2453	1603	42	1993	544.80
2402	1603	27	1998	20.800	2454	1603	42	1996	520.00
2403	1603	28	1992	0.370	2455	1603	43	1992	0.09
2404	1603	28	1993	0.450	2456	1603	43	1993	0.55
2405	1603	28	1995	0.460	2457	1603	43	1996	0.52
2406	1603	28	1996	1.400	2458	1603	43	1998	0.30
2407	1603	28	1998	0.000	2459	1603	44	1992	36.81
2408	1603	29	1992	21.090	2460	1603	44	1993	17.52
2409	1603	29	1993	20.72	2461	1603	44	1996	17.40
2410	1603	29	1996	16.80	2462	1603	44	1998	11.20
2411	1603	29	1998	19.20	2463	1603	45	1992	2.47
2412	1603	31	1992	96.07	2464	1603	45	1993	1.90
2413	1603	31	1993	95.69	2465	1603	45	1996	1.820
2414	1603	31	1996	91.80	2466	1603	45	1998	1.800
2415	1603	31	1998	76.80	2467	1603	46	1992	2.198
2416	1603	32	1992	72.69	2468	1603	46	1993	3.644
2417	1603	32	1993	72.15	2469	1603	46	1996	3.220
2418	1603	32	1996	66.60	2470	1603	46	1998	3.820
2419	1603	32	1998	49.00	2471	1603	47	1992	73.800
2420	1603	34	1992	0.37	2472	1603	47	1993	77.700
2421	1603	34	1993	0.45	2473	1603	47	1996	120.000
2422	1603	34	1995	0.46	2474	1603	47	1998	60.000
2423	1603	34	1996	1.40	2475	1604	1	1992	5.700
2424	1603	34	1998	5.60	2476	1604	1	1993	4.700
2425	1603	35	1992	0.72	2477	1604	2	1992	12.100
2426	1603	35	1993	0.45	2478	1604	2	1993	13.200
2427	1603	35	1995	0.46	2479	1604	2	1994	12.600
2428	1603	35	1996	1.40	2480	1604	2	1995	12.500
2429	1603	35	1998	5.60	2481	1604	3	1992	14.800
2430	1603	36	1992	902.10	2482	1604	3	1993	13.400
2431	1603	36	1993	1018.90	2483	1604	3	1994	14.000
2432	1603	36	1996	960.00	2484	1604	3	1995	13.500
2433	1603	36	1998	920.00	2485	1604	4	1992	7.700
2434	1603	37	1992	68.70	2486	1604	4	1993	7.060
2435	1603	37	1993	109.00	2487	1604	4	1994	7.200
2436	1603	37	1996	100.00	2488	1604	4	1995	6.900
2437	1603	37	1998	90.00	2489	1604	4	1996	7.400
2438	1603	38	1992	0.17	2490	1604	5	1992	3.620
2439	1603	38	1993	0.32	2491	1604	5	1993	3.360
2440	1603	38	1996	0.28	2492	1604	5	1994	3.640
2441	1603	38	1998	0.24	2493	1604	5	1995	3.480

2494	1604	5	1996	3.800
2495	1604	6	1992	2.170
2496	1604	6	1993	1.850
2497	1604	6	1994	1.940
2498	1604	6	1995	1.930
2499	1604	6	1996	1.800
2500	1604	7	1992	29.500
2501	1604	7	1993	33.300
2502	1604	7	1994	31.600
2503	1604	7	1995	31.700
2504	1604	7	1996	40.000
2505	1604	8	1992	315.000
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2509	1604	8	1996	340.000
2510	1604	9	1992	1.320
2511	1604	9	1993	1.330
2512	1604	9	1994	1.320
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2514	1604	10	1992	402.000
2515	1604	10	1993	427.000
2516	1604	10	1994	251.000
2517	1604	10	1995	453.000
2518	1604	10	1996	520.000
2519	1604	11	1992	1.640
2520	1604	11	1993	1.690
2521	1604	11	1994	2.140
2522	1604	11	1996	2.600
2523	1604	12	1992	158.000
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2526	1604	12	1995	132.000
2527	1604	12	1996	170.000
2528	1604	13	1992	17.000
2529	1604	13	1993	16.000
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2532	1604	14	1992	161.000
2533	1604	14	1993	154.000
2534	1604	14	1994	141.000
2535	1604	14	1995	133.000
2536	1604	14	1996	170.000
2537	1604	15	1992	0.264
2538	1604	15	1993	0.262
2539	1604	15	1995	0.257
2540	1604	15	1996	0.300
2541	1604	16	1992	0.833
2542	1604	16	1993	0.832
2543	1604	16	1994	0.815
2544	1604	16	1995	0.814
2545	1604	16	1996	0.880

2546	1604	19	1992	5.240
2547	1604	19	1993	5.430
2548	1604	19	1995	5.440
2549	1604	19	1996	6.600
2550	1604	20	1992	3.500
2551	1604	20	1993	3.900
2552	1604	20	1995	4.700
2553	1604	20	1996	10.000
2554	1604	21	1992	0.352
2555	1604	21	1993	0.368
2556	1604	21	1994	0.435
2557	1604	21	1995	0.433
2558	1604	21	1996	0.600
2559	1604	22	1992	46.200
2560	1604	22	1993	43.600
2561	1604	22	1994	42.000
2562	1604	22	1995	42.500
2563	1604	22	1996	50.000
2564	1604	23	1992	306.000
2565	1604	23	1993	326.000
2566	1604	23	1994	302.000
2567	1604	23	1995	303.000
2568	1604	23	1996	380.000
2569	1604	24	1992	1.480
2570	1604	24	1993	2.000
2571	1604	24	1994	0.000
2572	1604	25	1992	0.240
2573	1604	25	1993	0.350
2574	1604	25	1996	0.800
2575	1604	26	1992	0.200
2576	1604	26	1993	0.160
2577	1604	27	1992	9.860
2578	1604	27	1993	11.180
2579	1604	27	1994	12.010
2580	1604	27	1995	12.060
2581	1604	27	1996	13.400
2582	1604	29	1992	17.080
2583	1604	29	1993	18.630
2584	1604	29	1994	18.130
2585	1604	29	1995	18.120
2586	1604	29	1996	21.000
2587	1604	30	1992	0.660
2588	1604	30	1993	0.980
2589	1604	30	1996	2.200
2590	1604	31	1992	28.040
2591	1604	31	1993	31.300
2592	1604	31	1994	31.630
2593	1604	31	1995	31.680
2594	1604	31	1996	37.400
2595	1604	32	1992	8.570
2596	1604	32	1993	10.710
2597	1604	32	1994	11.540

2598	1604	32	1995	11.590
2599	1604	32	1996	14.600
2600	1604	34	1992	15.740
2601	1604	34	1993	12.900
2602	1604	34	1995	12.950
2603	1604	34	1996	11.400
2604	1604	35	1992	9.760
2605	1604	35	1993	8.000
2606	1604	35	1995	8.030
2607	1604	35	1996	7.200
2608	1604	36	1992	709.900
2609	1604	36	1993	809.700
2610	1604	36	1994	851.400
2611	1604	36	1995	852.400
2612	1604	36	1996	920.000
2613	1604	37	1992	59.900
2614	1604	37	1993	75.700
2615	1604	37	1994	77.400
2616	1604	37	1995	77.500
2617	1604	38	1992	0.185
2618	1604	38	1993	0.156
2619	1604	38	1995	0.157
2620	1604	38	1996	0.180
2621	1604	39	1992	1.480
2622	1604	39	1993	2.530
2623	1604	39	1996	3.000
2624	1604	40	1992	0.922
2625	1604	40	1993	0.339
2626	1604	40	1994	0.305
2627	1604	40	1995	0.301
2628	1604	40	1996	0.360
2629	1604	41	1992	0.400
2630	1604	41	1993	0.500
2631	1604	42	1992	660.900
2632	1604	42	1993	430.800
2633	1604	42	1994	419.100
2634	1604	42	1995	418.900
2635	1604	42	1996	460.000
2636	1604	43	1992	1.820
2637	1604	43	1993	0.222
2638	1604	43	1995	0.223
2639	1604	43	1996	0.280
2640	1604	44	1992	10.220
2641	1604	44	1993	52.260
2642	1604	44	1994	50.260
2643	1604	44	1995	50.440
2644	1604	44	1996	48.200
2645	1604	45	1992	2.618
2646	1604	45	1993	1.760
2647	1604	45	1994	2.427
2648	1604	45	1995	2.432
2649	1604	45	1996	2.740

2650	1604	46	1992	0.865
2651	1604	46	1993	1.597
2652	1604	46	1994	1.564
2653	1604	46	1995	1.560
2654	1604	46	1996	1.840
2655	1604	47	1992	34.200
2656	1604	47	1993	32.400
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2658	1701	2	1972	12.000
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2660	1701	2	1983	12.000
2661	1701	2	1984	12.200
2662	1701	2	1993	12.000
2663	1701	3	1972	198.000
2664	1701	3	1981	188.000
2665	1701	3	1983	195.000
2666	1701	3	1984	196.800
2667	1701	3	1990	198.000
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2669	1701	3	1995	197.600
2670	1701	4	1972	122.800
2671	1701	4	1977	117.700
2672	1701	4	1981	111.700
2673	1701	4	1983	118.600
2674	1701	4	1984	119.800
2675	1701	4	1987	119.900
2676	1701	4	1990	124.100
2677	1701	4	1992	124.310
2678	1701	4	1995	124.140
2679	1701	4	1996	123.800
2680	1701	5	1972	59.400
2681	1701	5	1977	63.100
2682	1701	5	1979	63.000
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2684	1701	5	1983	55.000
2685	1701	5	1984	55.600
2686	1701	5	1987	55.700
2687	1701	5	1990	57.000
2688	1701	5	1992	57.090
2689	1701	5	1995	57.01
2690	1701	5	1996	56.80
2691	1701	6	1972	5.00
2692	1701	6	1977	5.40
2693	1701	6	1981	5.10
2694	1701	6	1983	5.50
2695	1701	6	1984	5.60
2696	1701	6	1987	5.70
2697	1701	6	1988	5.60
2698	1701	6	1992	5.59
2699	1701	6	1995	5.58
2700	1701	7	1972	18.00
2701	1701	7	1975	19.00

2702	1701	7	1983	18.00
2703	1701	7	1984	18.40
2704	1701	7	1990	19.00
2705	1701	7	1992	18.80
2706	1701	8	1972	1900.00
2707	1701	8	1981	1820.00
2708	1701	8	1983	1870.00
2709	1701	8	1984	1889.60
2710	1701	8	1987	1890.00
2711	1701	8	1990	1900.00
2712	1701	8	1992	1899.00
2713	1701	8	1995	1897.00
2714	1701	8	1996	1890.00
2715	1701	9	1972	7.95
2716	1701	9	1975	7.84
2717	1701	9	1981	7.48
2718	1701	9	1983	7.71
2719	1701	9	1984	7.79
2720	1701	9	1990	7.81
2721	1701	9	1992	7.83
2722	1701	9	1995	7.82
2723	1701	10	1972	450.00
2724	1701	10	1975	460.00
2725	1701	10	1981	470.00
2726	1701	10	1983	400.00
2727	1701	10	1984	410.00
2728	1701	10	1987	400.00
2729	1701	10	1990	390.00
2730	1701	10	1995	391.00
2731	1701	10	1996	380.00
2732	1701	11	1972	0.20
2733	1701	11	1983	1.20
2734	1701	11	1984	1.10
2735	1701	11	1987	1.80
2736	1701	11	1990	1.10
2737	1701	11	1992	1.08
2738	1701	12	1972	1320.00
2739	1701	12	1981	1260.00
2740	1701	12	1982	1520.00
2741	1701	12	1983	1650.00
2742	1701	12	1984	1630.00
2743	1701	12	1987	1650.00
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2745	1701	12	1990	2670.00
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2747	1701	12	1995	2671.00
2748	1701	12	1996	2680.00
2749	1701	13	1972	830.00
2750	1701	13	1981	790.00
2751	1701	13	1982	860.00
2752	1701	13	1983	910.00
2753	1701	13	1987	920.00

2754	1701	13	1988	1320.00
2755	1701	13	1990	1370.00
2756	1701	13	1992	1372.00
2757	1701	13	1995	1369.00
2758	1701	13	1996	1350.00
2759	1701	14	1972	1740.00
2760	1701	14	1979	1460.00
2761	1701	14	1981	1390.00
2762	1701	14	1982	1670.00
2763	1701	14	1983	1800.00
2764	1701	14	1984	1780.00
2765	1701	14	1987	1810.00
2766	1701	14	1988	2200.00
2767	1701	14	1990	2900.00
2768	1701	14	1992	2902.00
2769	1701	14	1995	2899.00
2770	1701	15	1972	0.11
2771	1701	15	1975	0.12
2772	1701	15	1981	0.13
2773	1701	15	1983	0.16
2774	1701	15	1984	0.15
2775	1701	15	1985	0.16
2776	1701	15	1987	0.15
2777	1701	15	1992	0.15
2778	1701	16	1972	0.55
2779	1701	16	1975	0.57
2780	1701	16	1980	0.51
2781	1701	16	1981	0.59
2782	1701	16	1983	0.87
2783	1701	16	1984	0.84
2784	1701	16	1987	0.76
2785	1701	16	1990	0.94
2786	1701	16	1992	0.94
2787	1701	16	1996	0.92
2788	1701	17	1972	0.30
2789	1701	18	1972	176.00
2790	1701	18	1975	179.00
2791	1701	18	1980	117.00
2792	1701	18	1981	184.00
2793	1701	18	1983	162.00
2794	1701	18	1984	163.00
2795	1701	18	1987	162.00
2796	1701	18	1990	170.00
2797	1701	19	1972	3.20
2798	1701	19	1975	3.30
2799	1701	19	1981	3.40
2800	1701	19	1983	3.00
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2802	1701	19	1992	3.110
2803	1701	19	1995	3.120
2804	1701	19	1996	3.000
2805	1701	20	1972	2.000

2806	1701	20	1983	5.000
2807	1701	20	1992	4.900
2808	1701	20	1996	10.000
2809	1701	21	1972	1.120
2810	1701	21	1981	1.060
2811	1701	21	1983	1.110
2812	1701	21	1984	1.120
2813	1701	21	1987	1.130
2814	1701	21	1988	1.040
2815	1701	21	1990	1.050
2816	1701	21	1992	1.054
2817	1701	21	1995	1.053
2818	1701	21	1996	1.080
2819	1701	22	1979	11.000
2820	1701	22	1981	13.000
2821	1701	22	1983	31.000
2822	1701	22	1984	30.000
2823	1701	22	1990	35.000
2824	1701	22	1992	35.100
2825	1701	22	1995	35.200
2826	1701	23	1985	210.000
2827	1701	23	1987	250.000
2828	1701	23	1990	240.000
2829	1701	23	1992	241.000
2830	1701	23	1996	230.000
2831	1701	29	1992	18.750
2832	1701	29	1995	18.760
2833	1701	29	1996	18.200
2834	1701	31	1992	18.900
2835	1701	31	1995	18.910
2836	1701	31	1996	18.400
2837	1701	36	1992	496.800
2838	1701	36	1993	514.100
2839	1701	36	1995	514.500
2840	1701	36	1996	500.000
2841	1701	37	1992	41.100
2842	1701	37	1993	43.200
2843	1701	39	1992	2.360
2844	1701	39	1993	2.420
2845	1701	39	1996	2.200
2846	1701	40	1992	0.204
2847	1701	40	1993	0.216
2848	1701	41	1992	1.100
2849	1701	41	1993	1.400
2850	1701	42	1992	347.500
2851	1701	42	1993	351.800
2852	1701	42	1995	352.100
2853	1701	42	1996	340.000
2854	1701	44	1992	6.790
2855	1701	44	1993	9.100
2856	1701	44	1996	8.800
2857	1701	45	1992	1.278

2858	1701	45	1993	1.364
2859	1701	45	1996	1.340
2860	1701	46	1992	4.353
2861	1701	46	1993	3.789
2862	1701	46	1995	3.785
2863	1701	47	1992	540.000
2864	1701	47	1995	539.300
2865	2201	2	1972	7.200
2866	2201	2	1974	7.100
2867	2201	2	1975	6.900
2868	2201	2	1977	7.300
2869	2201	2	1978	7.000
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2871	2201	2	1984	7.000
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2873	2201	2	1990	6.800
2874	2201	2	1992	7.200
2875	2201	2	1997	7.300
2876	2201	3	1972	8.000
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2879	2201	3	1977	9.400
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2881	2201	3	1980	9.200
2882	2201	3	1983	9.100
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2884	2201	3	1985	8.900
2885	2201	3	1987	9.200
2886	2201	3	1988	9.000
2887	2201	3	1992	9.800
2888	2201	3	1997	9.600
2889	2201	4	1972	4.940
2890	2201	4	1974	5.020
2891	2201	4	1975	5.520
2892	2201	4	1977	5.570
2893	2201	4	1978	5.400
2894	2201	4	1979	5.410
2895	2201	4	1980	5.480
2896	2201	4	1983	5.530
2897	2201	4	1984	5.520
2898	2201	4	1985	5.460
2899	2201	4	1987	5.600
2900	2201	4	1988	5.500
2901	2201	4	1990	5.650
2902	2201	4	1992	6.080
2903	2201	4	1997	5.990
2904	2201	5	1972	2.390
2905	2201	5	1974	2.430
2906	2201	5	1975	2.670
2907	2201	5	1977	2.980
2908	2201	5	1978	2.890
2909	2201	5	1979	2.900

2910	2201	5	1980	2.930
2911	2201	5	1983	2.450
2912	2201	5	1985	2.420
2913	2201	5	1987	2.480
2914	2201	5	1988	2.440
2915	2201	5	1990	2.510
2916	2201	5	1992	2.670
2917	2201	5	1997	2.630
2918	2201	6	1972	0.200
2919	2201	6	1975	0.220
2920	2201	6	1977	0.260
2921	2201	6	1978	0.250
2922	2201	6	1983	0.330
2923	2201	6	1987	0.340
2924	2201	6	1988	0.330
2925	2201	6	1990	0.340
2926	2201	6	1992	0.400
2927	2201	6	1997	0.390
2928	2201	8	1972	100.000
2929	2201	8	1974	101.000
2930	2201	8	1975	108.000
2931	2201	8	1977	114.000
2932	2201	8	1978	110.000
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2937	2201	8	1988	109.000
2938	2201	8	1992	117.000
2939	2201	8	1997	116.000
2940	2201	9	1972	0.418
2941	2201	9	1974	0.424
2942	2201	9	1975	0.446
2943	2201	9	1977	0.471
2944	2201	9	1978	0.455
2945	2201	9	1979	0.456
2946	2201	9	1980	0.461
2947	2201	9	1983	0.455
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2949	2201	9	1985	0.450
2950	2201	9	1987	0.480
2951	2201	9	1988	0.451
2952	2201	9	1992	0.480
2953	2201	10	1972	220.000
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2962	2201	10	1987	187.000
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2965	2201	10	1992	204.000
2966	2201	10	1997	205.000
2967	2201	11	1972	0.150
2968	2201	11	1975	0.140
2969	2201	11	1977	0.100
2970	2201	11	1980	0.110
2971	2201	11	1987	0.080
2972	2201	11	1995	0.090
2973	2201	11	1997	0.080
2974	2201	12	1972	89.000
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2985	2201	12	1997	91.000
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2987	2201	13	1975	54.000
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2990	2201	13	1980	56.000
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2993	2201	13	1988	63.000
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2997	2201	14	1975	111.000
2998	2201	14	1977	113.000
2999	2201	14	1978	110.000
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3002	2201	14	1982	98.000
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3005	2201	14	1990	96.000
3006	2201	14	1992	103.000
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3008	2201	15	1972	0.011
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3011	2201	15	1978	0.011
3012	2201	15	1987	0.007
3013	2201	15	1990	0.009

3014	2201	15	1992	0.008
3015	2201	15	1995	0.009
3016	2201	16	1972	0.141
3017	2201	16	1974	0.116
3018	2201	16	1975	0.136
3019	2201	16	1977	0.142
3020	2201	16	1978	0.135
3021	2201	16	1979	0.136
3022	2201	16	1980	0.135
3023	2201	16	1984	0.134
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3026	2201	16	1990	0.112
3027	2201	16	1992	0.113
3028	2201	16	1997	0.115
3029	2201	17	1972	0.030
3030	2201	17	1987	0.110
3031	2201	17	1990	0.030
3032	2201	18	1972	86.600
3033	2201	18	1974	85.200
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3035	2201	18	1976	83.900
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3042	2201	18	1988	98.300
3043	2201	18	1990	96.000
3044	2201	19	1972	1.470
3045	2201	19	1974	1.450
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3047	2201	19	1977	1.690
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3051	2201	19	1985	1.690
3052	2201	19	1987	1.760
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3054	2201	19	1990	1.630
3055	2201	19	1992	1.720
3056	2201	19	1997	1.730
3057	2201	21	1972	0.098
3058	2201	21	1974	0.095
3059	2201	21	1975	0.091
3060	2201	21	1976	0.092
3061	2201	21	1977	0.076
3062	2201	21	1978	0.073
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3065	2201	21	1988	0.069

3066	2201	21	1990	0.068
3067	2201	21	1992	0.074
3068	2201	21	1997	0.073
3069	2201	22	1979	5.500
3070	2201	22	1980	5.400
3071	2201	22	1985	5.600
3072	2201	22	1987	9.200
3073	2201	22	1990	9.800
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3077	2201	23	1987	182.000
3078	2201	23	1988	184.000
3079	2201	23	1990	186.000
3080	2201	23	1992	190.000
3081	2201	29	1992	0.030
3082	2201	31	1992	0.030
3083	2201	36	1992	21.000
3084	2201	36	1993	21.800
3085	2201	36	1997	22.000
3086	2201	37	1992	6.800
3087	2201	37	1993	7.100
3088	2201	37	1997	7.200
3089	2201	38	1992	0.023
3090	2201	38	1993	0.008
3091	2201	38	1995	0.009
3092	2201	39	1992	0.730
3093	2201	39	1993	0.650
3094	2201	40	1992	0.028
3095	2201	40	1997	0.029
3096	2201	41	1992	0.300
3097	2201	42	1992	143.500
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3101	2201	43	1993	0.000
3102	2201	43	1997	0.001
3103	2201	44	1992	0.790
3104	2201	44	1993	0.850
3105	2201	45	1992	0.096
3106	2201	45	1993	0.102
3107	2201	45	1997	0.104
3108	2201	46	1992	0.227
3109	2201	46	1993	0.150
3110	2201	46	1997	0.151
3111	2201	47	1992	28.300
3112	2201	47	1995	28.400
3113	2201	47	1996	28.300
3114	2201	47	1997	27.900
3115	2202	2	1972	7.200
3116	2202	2	1974	7.100
3117	2202	2	1975	6.900

3118	2202	2	1977	7.300
3119	2202	2	1978	7.000
3120	2202	2	1980	7.100
3121	2202	2	1984	7.000
3122	2202	2	1988	6.900
3123	2202	2	1990	6.800
3124	2202	3	1972	8.000
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3127	2202	3	1977	9.400
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3134	2202	3	1988	9.000
3135	2202	3	1997	9.100
3136	2202	4	1972	4.940
3137	2202	4	1974	5.020
3138	2202	4	1975	5.520
3139	2202	4	1977	5.570
3140	2202	4	1978	5.400
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3143	2202	4	1983	5.530
3144	2202	4	1984	5.520
3145	2202	4	1985	5.460
3146	2202	4	1987	5.600
3147	2202	4	1988	5.500
3148	2202	4	1990	5.650
3149	2202	4	1996	5.660
3150	2202	4	1997	5.710
3151	2202	5	1972	2.390
3152	2202	5	1974	2.430
3153	2202	5	1975	2.670
3154	2202	5	1977	2.980
3155	2202	5	1978	2.890
3156	2202	5	1979	2.900
3157	2202	5	1980	2.930
3158	2202	5	1983	2.450
3159	2202	5	1985	2.420
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3161	2202	5	1988	2.440
3162	2202	5	1990	2.510
3163	2202	5	1992	2.600
3164	2202	6	1972	0.200
3165	2202	6	1975	0.220
3166	2202	6	1977	0.260
3167	2202	6	1978	0.250
3168	2202	6	1983	0.330
3169	2202	6	1987	0.340

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3186	2202	9	1972	0.418
3187	2202	9	1974	0.424
3188	2202	9	1975	0.446
3189	2202	9	1977	0.471
3190	2202	9	1978	0.455
3191	2202	9	1979	0.456
3192	2202	9	1980	0.461
3193	2202	9	1983	0.455
3194	2202	9	1984	0.454
3195	2202	9	1985	0.450
3196	2202	9	1987	0.480
3197	2202	9	1988	0.451
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3210	2202	10	1992	153.000
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3212	2202	10	1997	153.000
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3214	2202	11	1975	0.140
3215	2202	11	1977	0.100
3216	2202	11	1980	0.110
3217	2202	11	1987	0.080
3218	2202	11	1995	0.090
3219	2202	12	1972	89.000
3220	2202	12	1975	83.000
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3247	2202	14	1980	94.000
3248	2202	14	1982	98.000
3249	2202	14	1985	97.000
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3253	2202	14	1997	109.000
3254	2202	15	1972	0.011
3255	2202	15	1975	0.010
3256	2202	15	1977	0.012
3257	2202	15	1978	0.011
3258	2202	15	1987	0.007
3259	2202	15	1990	0.009
3260	2202	15	1992	0.008
3261	2202	15	1995	0.009
3262	2202	15	1997	0.008
3263	2202	16	1972	0.141
3264	2202	16	1974	0.116
3265	2202	16	1975	0.136
3266	2202	16	1977	0.142
3267	2202	16	1978	0.135
3268	2202	16	1979	0.136
3269	2202	16	1980	0.135
3270	2202	16	1984	0.134
3271	2202	16	1987	0.113
3272	2202	16	1988	0.111
3273	2202	16	1990	0.112

3274	2202	16	1992	0.135
3275	2202	16	1997	0.134
3276	2202	17	1972	0.030
3277	2202	17	1987	0.110
3278	2202	17	1990	0.030
3279	2202	18	1972	86.600
3280	2202	18	1974	85.200
3281	2202	18	1975	85.900
3282	2202	18	1976	83.900
3283	2202	18	1977	99.900
3284	2202	18	1978	96.000
3285	2202	18	1979	96.400
3286	2202	18	1980	99.600
3287	2202	18	1984	99.000
3288	2202	18	1985	99.200
3289	2202	18	1988	98.300
3290	2202	18	1990	96.000
3291	2202	19	1972	1.470
3292	2202	19	1974	1.450
3293	2202	19	1975	1.460
3294	2202	19	1977	1.690
3295	2202	19	1978	1.630
3296	2202	19	1980	1.690
3297	2202	19	1984	1.680
3298	2202	19	1985	1.690
3299	2202	19	1987	1.760
3300	2202	19	1988	1.750
3301	2202	19	1990	1.630
3302	2202	21	1972	0.098
3303	2202	21	1974	0.095
3304	2202	21	1975	0.091
3305	2202	21	1976	0.092
3306	2202	21	1977	0.076
3307	2202	21	1978	0.073
3308	2202	21	1980	0.071
3309	2202	21	1985	0.070
3310	2202	21	1988	0.069
3311	2202	21	1990	0.068
3312	2202	21	1992	0.069
3313	2202	22	1979	5.500
3314	2202	22	1980	5.400
3315	2202	22	1985	5.600
3316	2202	22	1987	9.200
3317	2202	22	1990	9.800
3318	2202	22	1992	12.200
3319	2202	22	1996	12.400
3320	2202	22	1997	12.300
3321	2202	23	1985	177.000
3322	2202	23	1987	182.000
3323	2202	23	1988	184.000
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3325	2202	23	1992	165.000

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3327	2202	23	1997	170.000
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3330	2202	36	1992	24.100
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3332	2202	36	1996	25.800
3333	2202	36	1997	26.000
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3335	2202	37	1993	5.400
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3341	2202	39	1997	0.900
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3421	2203	6	1978	0.250
3422	2203	6	1983	0.330
3423	2203	6	1987	0.340
3424	2203	6	1988	0.330
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3426	2203	6	1992	0.210
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3533	2203	16	1992	0.1020

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3610	2203	42	1993	148.700
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3612	2203	42	1997	142.200
3613	2203	43	1992	0.003
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3617	2203	44	1997	0.560
3618	2203	45	1992	0.112
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3620	2203	46	1992	0.225
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3673	2204	6	1977	0.260
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3679	2204	8	1972	100.000
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3689	2204	9	1972	0.418

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3691	2204	9	1975	0.446
3692	2204	9	1977	0.471
3693	2204	9	1978	0.455
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3695	2204	9	1980	0.461
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3701	2204	10	1972	220.000
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3713	2204	11	1972	0.150
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3715	2204	11	1977	0.100
3716	2204	11	1980	0.110
3717	2204	11	1987	0.080
3718	2204	12	1972	89.000
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3740	2204	14	1978	110.000
3741	2204	14	1979	92.000

3742	2204	14	1980	94.000	3794	2204	21	1977	0.076
3743	2204	14	1982	98.000	3795	2204	21	1978	0.073
3744	2204	14	1985	97.000	3796	2204	21	1980	0.071
3745	2204	14	1988	90.000	3797	2204	21	1985	0.070
3746	2204	14	1990	96.000	3798	2204	21	1988	0.069
3747	2204	15	1972	0.011	3799	2204	21	1990	0.068
3748	2204	15	1975	0.010	3800	2204	22	1979	5.500
3749	2204	15	1977	0.012	3801	2204	22	1980	5.400
3750	2204	15	1978	0.011	3802	2204	22	1985	5.600
3751	2204	15	1987	0.007	3803	2204	22	1987	9.200
3752	2204	15	1990	0.009	3804	2204	22	1990	9.800
3753	2204	16	1972	0.141	3805	2204	23	1985	177.000
3754	2204	16	1974	0.116	3806	2204	23	1987	182.000
3755	2204	16	1975	0.136	3807	2204	23	1988	184.000
3756	2204	16	1977	0.142	3808	2204	23	1990	186.000
3757	2204	16	1978	0.135	3809	2205	2	1992	3.900
3758	2204	16	1979	0.136	3810	2205	2	1997	3.800
3759	2204	16	1980	0.135	3811	2205	3	1992	1.100
3760	2204	16	1984	0.134	3812	2205	3	1997	0.800
3761	2204	16	1987	0.113	3813	2205	4	1992	0.700
3762	2204	16	1988	0.111	3814	2205	4	1995	0.690
3763	2204	16	1990	0.112	3815	2205	4	1997	0.490
3764	2204	17	1972	0.030	3816	2205	5	1992	0.320
3765	2204	17	1987	0.110	3817	2205	5	1997	0.230
3766	2204	17	1990	0.030	3818	2205	6	1992	0.030
3767	2204	18	1972	86.600	3819	2205	6	1997	0.020
3768	2204	18	1974	85.200	3820	2205	7	1992	0.600
3769	2204	18	1975	85.900	3821	2205	7	1997	0.800
3770	2204	18	1976	83.900	3822	2205	8	1992	28.000
3771	2204	18	1977	99.900	3823	2205	8	1997	25.000
3772	2204	18	1978	96.000	3824	2205	9	1992	0.120
3773	2204	18	1979	96.400	3825	2205	9	1997	0.110
3774	2204	18	1980	99.600	3826	2205	10	1992	21.000
3775	2204	18	1984	99.000	3827	2205	10	1997	22.000
3776	2204	18	1985	99.200	3828	2205	11	1992	0.030
3777	2204	18	1988	98.300	3829	2205	12	1992	12.000
3778	2204	18	1990	96.000	3830	2205	12	1997	9.000
3779	2204	19	1972	1.470	3831	2205	13	1992	3.000
3780	2204	19	1974	1.450	3832	2205	13	1997	2.000
3781	2204	19	1975	1.460	3833	2205	14	1992	13.000
3782	2204	19	1977	1.690	3834	2205	14	1997	10.000
3783	2204	19	1978	1.630	3835	2205	15	1992	0.008
3784	2204	19	1980	1.690	3836	2205	15	1995	0.009
3785	2204	19	1984	1.680	3837	2205	16	1992	0.074
3786	2204	19	1985	1.690	3838	2205	16	1997	0.072
3787	2204	19	1987	1.760	3839	2205	19	1992	0.960
3788	2204	19	1988	1.750	3840	2205	19	1995	0.950
3789	2204	19	1990	1.630	3841	2205	19	1996	0.960
3790	2204	21	1972	0.098	3842	2205	19	1997	0.930
3791	2204	21	1974	0.095	3843	2205	21	1992	0.008
3792	2204	21	1975	0.091	3844	2205	21	1995	0.009
3793	2204	21	1976	0.092	3845	2205	21	1997	0.006

3846	2205	22	1992	7.700
3847	2205	22	1997	7.100
3848	2205	23	1992	108.000
3849	2205	23	1997	107.000
3850	2205	25	1997	0.020
3851	2205	29	1992	0.600
3852	2205	29	1997	0.730
3853	2205	31	1992	0.600
3854	2205	31	1997	0.760
3855	2205	32	1997	0.020
3856	2205	36	1992	28.300
3857	2205	36	1993	25.200
3858	2205	36	1997	26.800
3859	2205	37	1992	2.600
3860	2205	37	1997	2.700
3861	2205	38	1992	0.011
3862	2205	38	1997	0.012
3863	2205	39	1992	0.170
3864	2205	40	1992	0.023
3865	2205	41	1992	0.200
3866	2205	42	1992	45.400
3867	2205	43	1992	0.003
3868	2205	43	1993	0.000
3869	2205	44	1992	0.850
3870	2205	45	1992	0.113
3871	2205	45	1997	0.110
3872	2205	46	1992	0.023
3873	2205	46	1997	0.017
3874	2205	47	1992	3.700
3875	2205	47	1997	2.700
3876	2206	2	1992	2.600
3877	2206	2	1996	2.700
3878	2206	2	1997	4.100
3879	2206	3	1992	11.200
3880	2206	3	1996	11.100
3881	2206	3	1997	7.500
3882	2206	4	1992	7.050
3883	2206	4	1996	6.990
3884	2206	4	1997	4.760
3885	2206	5	1992	3.240
3886	2206	5	1996	3.210
3887	2206	5	1997	2.080
3888	2206	6	1992	0.320
3889	2206	6	1996	0.310
3890	2206	6	1997	0.230
3891	2206	7	1997	0.100
3892	2206	8	1992	111.000
3893	2206	8	1997	84.000
3894	2206	9	1992	0.460
3895	2206	9	1997	0.350
3896	2206	10	1992	63.000
3897	2206	10	1996	64.000

3898	2206	10	1997	79.000
3899	2206	11	1992	0.070
3900	2206	11	1997	0.080
3901	2206	12	1992	96.000
3902	2206	12	1997	85.000
3903	2206	13	1992	67.000
3904	2206	14	1992	107.000
3905	2206	14	1997	96.000
3906	2206	15	1992	0.010
3907	2206	15	1997	0.011
3908	2206	16	1992	0.071
3909	2206	16	1996	0.073
3910	2206	16	1997	0.087
3911	2206	19	1992	0.690
3912	2206	19	1996	0.710
3913	2206	19	1997	0.920
3914	2206	21	1992	0.068
3915	2206	21	1995	0.069
3916	2206	21	1996	0.068
3917	2206	21	1997	0.062
3918	2206	22	1992	10.000
3919	2206	22	1996	10.300
3920	2206	22	1997	13.200
3921	2206	23	1992	123.000
3922	2206	23	1996	124.000
3923	2206	23	1997	143.000
3924	2206	29	1997	0.080
3925	2206	31	1997	0.080
3926	2206	36	1992	35.700
3927	2206	36	1993	39.400
3928	2206	36	1996	39.100
3929	2206	36	1997	36.700
3930	2206	37	1992	3.500
3931	2206	37	1993	4.200
3932	2206	37	1996	4.300
3933	2206	37	1997	4.400
3934	2206	38	1992	0.019
3935	2206	38	1993	0.010
3936	2206	38	1997	0.016
3937	2206	39	1992	0.350
3938	2206	39	1993	0.340
3939	2206	39	1996	0.350
3940	2206	39	1997	0.430
3941	2206	40	1992	0.024
3942	2206	40	1993	0.026
3943	2206	40	1996	0.027
3944	2206	40	1997	0.034
3945	2206	41	1992	0.200
3946	2206	42	1992	60.900
3947	2206	42	1993	53.400
3948	2206	42	1996	54.500
3949	2206	42	1997	67.100

3950	2206	43	1992	0.003	4002	2301	7	1972	0.100
3951	2206	43	1993	0.000	4003	2301	7	1982	0.400
3952	2206	44	1992	0.910	4004	2301	7	1984	0.500
3953	2206	44	1993	0.950	4005	2301	7	1987	0.700
3954	2206	44	1996	0.980	4006	2301	7	1990	0.800
3955	2206	44	1997	1.220	4007	2301	8	1972	96.000
3956	2206	45	1992	0.094	4008	2301	8	1975	93.000
3957	2206	45	1993	0.085	4009	2301	8	1977	85.000
3958	2206	45	1997	0.093	4010	2301	8	1980	84.000
3959	2206	46	1992	0.243	4011	2301	8	1982	82.000
3960	2206	46	1993	0.258	4012	2301	8	1983	79.000
3961	2206	46	1996	0.257	4013	2301	8	1989	80.000
3962	2206	46	1997	0.241	4014	2301	8	1990	83.000
3963	2206	47	1992	26.100	4015	2301	8	1998	82.000
3964	2206	47	1997	23.600	4016	2301	9	1972	0.402
3965	2301	2	1972	6.200	4017	2301	9	1975	0.391
3966	2301	2	1975	6.000	4018	2301	9	1976	0.392
3967	2301	2	1977	5.800	4019	2301	9	1977	0.352
3968	2301	2	1980	5.600	4020	2301	9	1979	0.354
3969	2301	2	1982	5.400	4021	2301	9	1980	0.348
3970	2301	2	1990	4.500	4022	2301	9	1982	0.340
3971	2301	2	1998	4.600	4023	2301	9	1983	0.329
3972	2301	3	1972	7.800	4024	2301	9	1984	0.328
3973	2301	3	1977	6.900	4025	2301	9	1987	0.331
3974	2301	3	1980	6.800	4026	2301	9	1990	0.343
3975	2301	3	1982	6.500	4027	2301	10	1972	188.000
3976	2301	3	1983	6.200	4028	2301	10	1975	183.000
3977	2301	3	1990	6.800	4029	2301	10	1977	179.000
3978	2301	3	1998	6.700	4030	2301	10	1980	170.000
3979	2301	4	1972	4.870	4031	2301	10	1982	167.000
3980	2301	4	1975	4.830	4032	2301	10	1984	165.000
3981	2301	4	1977	4.080	4033	2301	10	1987	134.000
3982	2301	4	1980	4.030	4034	2301	10	1990	136.000
3983	2301	4	1982	3.860	4035	2301	10	1998	139.000
3984	2301	4	1983	3.760	4036	2301	11	1972	0.160
3985	2301	4	1984	3.750	4037	2301	11	1975	0.170
3986	2301	4	1990	4.260	4038	2301	11	1977	0.160
3987	2301	4	1998	4.180	4039	2301	11	1980	0.170
3988	2301	5	1972	2.360	4040	2301	11	1982	0.080
3989	2301	5	1975	2.340	4041	2301	11	1987	0.060
3990	2301	5	1977	2.190	4042	2301	11	1990	0.080
3991	2301	5	1980	2.160	4043	2301	11	1998	0.090
3992	2301	5	1982	2.070	4044	2301	12	1972	72.000
3993	2301	5	1983	1.750	4045	2301	12	1975	71.000
3994	2301	5	1984	1.740	4046	2301	12	1977	62.000
3995	2301	5	1990	1.970	4047	2301	12	1980	59.000
3996	2301	5	1998	1.930	4048	2301	12	1982	55.000
3997	2301	6	1972	0.200	4049	2301	12	1984	54.000
3998	2301	6	1975	0.190	4050	2301	12	1990	78.000
3999	2301	6	1982	0.180	4051	2301	12	1998	76.000
4000	2301	6	1983	0.220	4052	2301	13	1972	45.000
4001	2301	6	1990	0.240	4053	2301	13	1976	44.000

4054	2301	13	1977	32.000
4055	2301	13	1982	16.000
4056	2301	13	1984	15.000
4057	2301	13	1990	29.000
4058	2301	14	1972	94.000
4059	2301	14	1975	93.000
4060	2301	14	1977	78.000
4061	2301	14	1979	67.000
4062	2301	14	1980	64.000
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4064	2301	14	1984	56.000
4065	2301	14	1990	82.000
4066	2301	14	1998	80.000
4067	2301	15	1972	0.004
4068	2301	15	1975	0.003
4069	2301	15	1977	0.006
4070	2301	15	1982	0.007
4071	2301	15	1987	0.010
4072	2301	15	1988	0.012
4073	2301	16	1972	0.114
4074	2301	16	1975	0.128
4075	2301	16	1977	0.077
4076	2301	16	1980	0.075
4077	2301	16	1982	0.069
4078	2301	16	1984	0.068
4079	2301	16	1987	0.092
4080	2301	16	1990	0.095
4081	2301	16	1998	0.096
4082	2301	17	1972	0.010
4083	2301	17	1975	0.020
4084	2301	17	1987	0.030
4085	2301	18	1972	75.600
4086	2301	18	1975	72.300
4087	2301	18	1977	81.000
4088	2301	18	1979	81.200
4089	2301	18	1980	79.200
4090	2301	18	1984	78.800
4091	2301	18	1990	63.300
4092	2301	19	1972	1.270
4093	2301	19	1975	1.220
4094	2301	19	1977	1.370
4095	2301	19	1980	1.340
4096	2301	19	1984	1.330
4097	2301	19	1987	1.340
4098	2301	19	1990	1.090
4099	2301	19	1998	1.100
4100	2301	21	1972	0.079
4101	2301	21	1975	0.077
4102	2301	21	1977	0.040
4103	2301	21	1980	0.039
4104	2301	21	1990	0.052
4105	2301	21	1998	0.051

4106	2301	22	1979	1.100
4107	2301	22	1980	1.300
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4109	2301	22	1987	5.300
4110	2301	22	1998	5.100
4111	2301	23	1985	357.000
4112	2301	23	1986	355.000
4113	2301	23	1987	339.000
4114	2301	23	1990	324.000
4115	2301	23	1998	327.000
4116	2301	24	1998	0.010
4117	2301	29	1992	0.840
4118	2301	31	1992	0.840
4119	2301	36	1992	55.100
4120	2301	36	1993	57.900
4121	2301	36	1996	58.000
4122	2301	36	1998	57.000
4123	2301	37	1992	6.500
4124	2301	37	1993	6.800
4125	2301	38	1992	0.039
4126	2301	38	1998	0.038
4127	2301	39	1992	0.700
4128	2301	40	1992	0.023
4129	2301	41	1992	0.200
4130	2301	42	1992	224.900
4131	2301	43	1992	0.005
4132	2301	43	1993	0.000
4133	2301	43	1998	0.001
4134	2301	44	1992	0.900
4135	2301	44	1998	0.890
4136	2301	45	1992	0.126
4137	2301	45	1998	0.124
4138	2301	46	1992	0.149
4139	2301	46	1993	0.096
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4142	2301	47	1992	20.300
4143	2301	47	1998	20.000
4144	3101	2	1972	4.400
4145	3101	2	1974	5.0000
4146	3101	3	1972	5.5000
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4148	3101	4	1972	2.5900
4149	3101	4	1974	1.9800
4150	3101	5	1972	2.4800
4151	3101	5	1974	1.9000
4152	3101	6	1972	0.1800
4153	3101	6	1974	0.1400
4154	3101	8	1972	67.0000
4155	3101	8	1974	58.0000
4156	3101	9	1972	0.2800
4157	3101	9	1974	0.2420

4158	3101	10	1972	3.0000
4159	3101	10	1974	2.0000
4160	3101	11	1972	1.0900
4161	3101	11	1974	0.5800
4162	3101	12	1972	4.0000
4163	3101	14	1972	4.0000
4164	3101	15	1972	0.0100
4165	3101	15	1974	0.0080
4166	3101	16	1972	0.0550
4167	3101	16	1974	0.0630
4168	3101	17	1972	1.3700
4169	3101	17	1974	1.1200
4170	3101	18	1972	49.3000
4171	3101	18	1974	63.9000
4172	3101	18	1975	64.3000
4173	3101	19	1972	2.1900
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4175	3101	19	1975	2.1900
4176	3102	2	1972	4.4000
4177	3102	2	1974	5.0000
4178	3102	2	1978	5.1000
4179	3102	2	1979	5.0000
4180	3102	2	1992	3.4000
4181	3102	2	1994	4.6000
4182	3102	2	1996	4.4000
4183	3102	3	1972	5.5000
4184	3102	3	1974	4.2000
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4189	3102	3	1988	4.3000
4190	3102	3	1992	5.4000
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4192	3102	4	1972	2.5900
4193	3102	4	1974	1.9800
4194	3102	4	1977	1.7500
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4199	3102	4	1986	1.8600
4200	3102	4	1987	1.8700
4201	3102	4	1988	1.7700
4202	3102	4	1992	2.2600
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4205	3102	4	1996	2.0400
4206	3102	5	1972	2.4800
4207	3102	5	1974	1.9000
4208	3102	5	1977	1.9800
4209	3102	5	1978	1.9700

4210	3102	5	1979	2.0000
4211	3102	5	1983	2.0800
4212	3102	5	1984	2.0900
4213	3102	5	1986	2.1700
4214	3102	5	1988	2.0500
4215	3102	5	1992	2.5500
4216	3102	5	1994	2.1600
4217	3102	5	1995	2.0400
4218	3102	5	1996	2.0300
4219	3102	6	1972	0.1800
4220	3102	6	1974	0.1400
4221	3102	6	1977	0.1700
4222	3102	6	1983	0.1600
4223	3102	6	1986	0.1700
4224	3102	6	1992	0.2200
4225	3102	6	1994	0.1800
4226	3102	6	1995	0.1600
4227	3102	6	1996	0.1700
4228	3102	8	1972	67.0000
4229	3102	8	1974	58.0000
4230	3102	8	1983	59.0000
4231	3102	8	1986	61.0000
4232	3102	8	1988	59.0000
4233	3102	8	1992	62.0000
4234	3102	8	1994	60.0000
4235	3102	8	1996	59.0000
4236	3102	9	1972	0.2800
4237	3102	9	1974	0.2420
4238	3102	9	1978	0.2400
4239	3102	9	1979	0.2420
4240	3102	9	1983	0.2470
4241	3102	9	1986	0.2530
4242	3102	9	1988	0.2460
4243	3102	9	1992	0.2600
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4245	3102	9	1996	0.2400
4246	3102	10	1972	3.0000
4247	3102	10	1974	2.0000
4248	3102	10	1995	1.0000
4249	3102	11	1972	1.0900
4250	3102	11	1974	0.5800
4251	3102	11	1978	0.5700
4252	3102	11	1979	0.5600
4253	3102	11	1986	0.5500
4254	3102	11	1988	0.5700
4255	3102	11	1992	0.3200
4256	3102	11	1994	0.3600
4257	3102	11	1996	0.3500
4258	3102	12	1972	4.0000
4259	3102	12	1976	0.0000
4260	3102	12	1982	1.0000
4261	3102	12	1992	0.0000

4262	3102	12	1995	1.0000
4263	3102	12	1996	0.0000
4264	3102	13	1982	4.0000
4265	3102	13	1987	3.0000
4266	3102	13	1992	0.0000
4267	3102	13	1995	1.0000
4268	3102	14	1972	4.0000
4269	3102	14	1976	0.0000
4270	3102	14	1982	2.0000
4271	3102	14	1988	1.0000
4272	3102	14	1992	0.0000
4273	3102	14	1995	1.0000
4274	3102	14	1996	0.0000
4275	3102	15	1972	0.0100
4276	3102	15	1974	0.0080
4277	3102	15	1992	0.0040
4278	3102	15	1994	0.0050
4279	3102	15	1995	0.0110
4280	3102	16	1972	0.0550
4281	3102	16	1974	0.0630
4282	3102	16	1978	0.0620
4283	3102	16	1979	0.0610
4284	3102	16	1987	0.0600
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4286	3102	16	1992	0.0300
4287	3102	16	1994	0.0340
4288	3102	16	1995	0.0510
4289	3102	16	1996	0.0490
4290	3102	17	1972	1.3700
4291	3102	17	1974	1.1200
4292	3102	17	1979	1.5000
4293	3102	17	1980	1.1100
4294	3102	17	1986	1.1000
4295	3102	17	1987	1.0900
4296	3102	17	1988	1.1200
4297	3102	18	1972	49.3000
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4299	3102	18	1975	64.3000
4300	3102	18	1978	64.7000
4301	3102	18	1979	63.7000
4302	3102	18	1986	63.4000
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4304	3102	18	1988	64.5000
4305	3102	19	1972	2.1900
4306	3102	19	1974	2.1800
4307	3102	19	1975	2.1900
4308	3102	19	1978	2.2000
4309	3102	19	1979	2.5700
4310	3102	19	1980	2.1700
4311	3102	19	1986	2.1600
4312	3102	19	1987	2.1300
4313	3102	19	1988	2.1900

4314	3102	19	1992	1.5000
4315	3102	19	1994	1.6800
4316	3102	19	1995	2.2700
4317	3102	19	1996	2.1800
4318	3102	21	1995	0.0920
4319	3102	21	1996	0.0940
4320	3102	22	1979	2.3000
4321	3102	22	1992	1.5000
4322	3102	22	1994	1.7000
4323	3102	22	1995	3.9000
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4325	3102	23	1985	17.0000
4326	3102	23	1992	10.0000
4327	3102	23	1994	12.0000
4328	3102	23	1995	13.0000
4329	3102	23	1996	12.0000
4330	3102	36	1992	58.2000
4331	3102	36	1994	65.1000
4332	3102	36	1995	69.6000
4333	3102	36	1996	68.0000
4334	3102	37	1992	3.2000
4335	3102	37	1994	3.6000
4336	3102	37	1995	4.6000
4337	3102	37	1996	4.4000
4338	3102	38	1992	0.0260
4339	3102	38	1994	0.0290
4340	3102	38	1995	0.0070
4341	3102	39	1992	0.7300
4342	3102	39	1994	0.8200
4343	3102	39	1995	0.7000
4344	3102	39	1996	0.6800
4345	3102	40	1992	0.0500
4346	3102	40	1994	0.0550
4347	3102	40	1995	0.1040
4348	3102	40	1996	0.1010
4349	3102	41	1992	0.2000
4350	3102	41	1995	0.4000
4351	3102	41	1996	0.5000
4352	3102	42	1992	28.0000
4353	3102	42	1994	31.3000
4354	3102	42	1995	40.7000
4355	3102	42	1996	39.8000
4356	3102	43	1992	0.0040
4357	3102	43	1994	0.0050
4358	3102	43	1995	0.0000
4359	3102	44	1995	0.2400
4360	3102	45	1992	0.1080
4361	3102	45	1994	0.1200
4362	3102	45	1995	0.1590
4363	3102	45	1996	0.1550
4364	3102	46	1992	0.0430
4365	3102	46	1994	0.0480

4366	3102	46	1995	0.0290
4367	3102	46	1996	0.0280
4368	3102	47	1992	14.0000
4369	3102	47	1994	15.7000
4370	3102	47	1995	14.2000
4371	3102	47	1996	13.8000
4372	3103	2	1972	4.4000
4373	3103	2	1974	5.0000
4374	3103	2	1978	5.1000
4375	3103	2	1979	5.0000
4376	3103	2	1992	5.3000
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4379	3103	2	1996	5.6000
4380	3103	3	1972	5.5000
4381	3103	3	1974	4.2000
4382	3103	3	1979	4.3000
4383	3103	3	1981	4.2000
4384	3103	3	1983	4.4000
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4386	3103	3	1988	4.3000
4387	3103	3	1992	3.0000
4388	3103	3	1994	3.6000
4389	3103	3	1996	3.9000
4390	3103	4	1972	2.5900
4391	3103	4	1974	1.9800
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4395	3103	4	1983	2.0900
4396	3103	4	1984	1.8000
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4398	3103	4	1987	1.8700
4399	3103	4	1988	1.7700
4400	3103	4	1992	1.0600
4401	3103	4	1994	1.2600
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4404	3103	5	1972	2.4800
4405	3103	5	1974	1.9000
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4410	3103	5	1984	2.0900
4411	3103	5	1986	2.1700
4412	3103	5	1988	2.0500
4413	3103	5	1992	1.4400
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4416	3103	5	1996	1.7700
4417	3103	6	1972	0.1800

4418	3103	6	1974	0.1400
4419	3103	6	1977	0.1700
4420	3103	6	1983	0.1600
4421	3103	6	1986	0.1700
4422	3103	6	1992	0.1800
4423	3103	6	1994	0.2100
4424	3103	6	1996	0.2000
4425	3103	8	1972	67.0000
4426	3103	8	1974	58.0000
4427	3103	8	1983	59.0000
4428	3103	8	1986	61.0000
4429	3103	8	1988	59.0000
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4432	3103	8	1995	56.0000
4433	3103	8	1996	58.0000
4434	3103	9	1972	0.2800
4435	3103	9	1974	0.2420
4436	3103	9	1978	0.2400
4437	3103	9	1979	0.2420
4438	3103	9	1983	0.2470
4439	3103	9	1986	0.2530
4440	3103	9	1988	0.2460
4441	3103	9	1992	0.2000
4442	3103	9	1994	0.2300
4443	3103	9	1996	0.2400
4444	3103	10	1972	3.0000
4445	3103	10	1974	2.0000
4446	3103	10	1992	1.0000
4447	3103	11	1972	1.0900
4448	3103	11	1974	0.5800
4449	3103	11	1978	0.5700
4450	3103	11	1979	0.5600
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4454	3103	11	1994	0.5300
4455	3103	11	1995	0.4800
4456	3103	11	1996	0.4700
4457	3103	12	1972	4.0000
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4461	3103	13	1982	4.0000
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4463	3103	13	1992	0.0000
4464	3103	14	1972	4.0000
4465	3103	14	1976	0.0000
4466	3103	14	1982	2.0000
4467	3103	14	1988	1.0000
4468	3103	14	1992	0.0000
4469	3103	15	1972	0.0100

4470	3103	15	1974	0.0080
4471	3103	15	1992	0.0070
4472	3103	15	1995	0.0110
4473	3103	15	1996	0.0120
4474	3103	16	1972	0.0550
4475	3103	16	1974	0.0630
4476	3103	16	1978	0.0620
4477	3103	16	1979	0.0610
4478	3103	16	1987	0.0600
4479	3103	16	1988	0.0620
4480	3103	16	1992	0.0570
4481	3103	16	1994	0.0590
4482	3103	16	1995	0.0480
4483	3103	16	1996	0.0530
4484	3103	17	1972	1.3700
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4486	3103	17	1979	1.5000
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4491	3103	18	1972	49.3000
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4499	3103	19	1972	2.1900
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4501	3103	19	1975	2.1900
4502	3103	19	1978	2.2000
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4506	3103	19	1987	2.1300
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4510	3103	19	1995	2.4900
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4513	3103	21	1996	0.1130
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4517	3103	22	1996	5.5000
4518	3103	23	1985	17.0000
4519	3103	23	1992	12.0000
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4527	3103	37	1994	5.3000
4528	3103	37	1995	6.2000
4529	3103	37	1996	5.9000
4530	3103	38	1992	0.0350
4531	3103	38	1994	0.0360
4532	3103	38	1995	0.0200
4533	3103	38	1996	0.0160
4534	3103	39	1992	0.8900
4535	3103	39	1994	0.9300
4536	3103	39	1995	0.9800
4537	3103	39	1996	0.9400
4538	3103	40	1992	0.0750
4539	3103	40	1994	0.0790
4540	3103	40	1995	0.1350
4541	3103	40	1996	0.1320
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4543	3103	41	1994	0.6000
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4546	3103	42	1992	45.8000
4547	3103	42	1994	47.7000
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4549	3103	42	1996	51.1000
4550	3103	43	1992	0.0050
4551	3103	43	1994	0.0060
4552	3103	43	1996	0.0040
4553	3103	44	1995	0.2800
4554	3103	45	1992	0.1620
4555	3103	45	1994	0.1680
4556	3103	45	1995	0.1660
4557	3103	45	1996	0.1730
4558	3103	46	1992	0.0460
4559	3103	46	1994	0.0480
4560	3103	46	1995	0.0360
4561	3103	47	1992	17.5000
4562	3103	47	1994	18.2000
4563	3103	47	1995	13.5000
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4565	3104	2	1976	5.0000
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4570	3104	2	1995	6.1000
4571	3104	2	1996	6.2000
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4584	3104	4	1978	1.7400
4585	3104	4	1979	1.7700
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4588	3104	4	1986	1.8600
4589	3104	4	1987	1.8700
4590	3104	4	1988	1.7700
4591	3104	4	1992	1.5600
4592	3104	4	1994	1.2500
4593	3104	4	1995	0.9800
4594	3104	4	1996	0.8000
4595	3104	5	1976	1.9000
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4598	3104	5	1979	2.0000
4599	3104	5	1983	2.0800
4600	3104	5	1984	2.0900
4601	3104	5	1986	2.1700
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4606	3104	5	1996	0.8600
4607	3104	6	1976	0.1400
4608	3104	6	1977	0.1700
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4610	3104	6	1986	0.1700
4611	3104	6	1992	0.1200
4612	3104	6	1994	0.1000
4613	3104	6	1995	0.1200
4614	3104	6	1996	0.1000
4615	3104	8	1976	58.0000
4616	3104	8	1983	59.0000
4617	3104	8	1986	61.0000
4618	3104	8	1988	59.0000
4619	3104	8	1992	56.0000
4620	3104	8	1994	51.0000
4621	3104	8	1995	46.0000
4622	3104	8	1996	42.0000
4623	3104	9	1976	0.2420
4624	3104	9	1978	0.2400
4625	3104	9	1979	0.2420

4626	3104	9	1983	0.2470
4627	3104	9	1986	0.2530
4628	3104	9	1988	0.2460
4629	3104	9	1992	0.2300
4630	3104	9	1994	0.2100
4631	3104	9	1995	0.1900
4632	3104	9	1996	0.1800
4633	3104	10	1976	2.0000
4634	3104	10	1995	1.0000
4635	3104	11	1976	0.5800
4636	3104	11	1978	0.5700
4637	3104	11	1979	0.5600
4638	3104	11	1986	0.5500
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4648	3104	14	1982	2.0000
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4656	3104	16	1987	0.0600
4657	3104	16	1988	0.0620
4658	3104	16	1992	0.0590
4659	3104	16	1994	0.0610
4660	3104	16	1995	0.0710
4661	3104	16	1996	0.0740
4662	3104	17	1976	1.1200
4663	3104	17	1979	1.5000
4664	3104	17	1980	1.1100
4665	3104	17	1986	1.1000
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4667	3104	17	1988	1.1200
4668	3104	18	1976	64.3000
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4670	3104	18	1979	63.7000
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4673	3104	18	1988	64.5000
4674	3104	19	1976	2.1900
4675	3104	19	1978	2.2000
4676	3104	19	1979	2.5700
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4679	3104	19	1987	2.1300
4680	3104	19	1988	2.1900
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4682	3104	19	1994	2.3500
4683	3104	19	1995	2.3100
4684	3104	19	1996	2.3400
4685	3104	21	1995	0.1830
4686	3104	21	1996	0.1890
4687	3104	22	1979	2.3000
4688	3104	22	1992	2.4000
4689	3104	22	1994	2.5000
4690	3104	22	1995	2.2000
4691	3104	22	1996	3.8000
4692	3104	23	1985	17.0000
4693	3104	23	1992	20.0000
4694	3104	23	1995	18.0000
4695	3104	36	1992	85.0000
4696	3104	36	1994	87.7000
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4699	3104	37	1992	4.8000
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4701	3104	37	1995	5.5000
4702	3104	37	1996	5.6000
4703	3104	38	1992	0.0390
4704	3104	38	1994	0.0410
4705	3104	38	1995	0.0110
4706	3104	38	1996	0.0100
4707	3104	39	1992	1.0300
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4709	3104	39	1995	1.3600
4710	3104	39	1996	1.5100
4711	3104	40	1992	0.0730
4712	3104	40	1994	0.0750
4713	3104	40	1995	0.1200
4714	3104	40	1996	0.1190
4715	3104	41	1992	0.5000
4716	3104	41	1995	0.6000
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4719	3104	42	1995	50.5000
4720	3104	42	1996	50.9000
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4726	3104	45	1992	0.1590
4727	3104	45	1994	0.1640
4728	3104	45	1995	0.1830
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4730	3104	46	1992	0.0500
4731	3104	46	1994	0.0510
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4734	3104	47	1992	17.8000
4735	3104	47	1994	18.4000
4736	3104	47	1995	18.7000
4737	3104	47	1996	19.2000
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4744	3105	3	1976	4.2000
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4748	3105	3	1986	4.6000
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4750	3105	3	1992	4.6000
4751	3105	3	1994	3.0000
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4757	3105	4	1983	2.0900
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4761	3105	4	1988	1.7700
4762	3105	4	1992	1.9000
4763	3105	4	1994	1.2600
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4765	3105	4	1996	1.3600
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4769	3105	5	1979	2.0000
4770	3105	5	1983	2.0800
4771	3105	5	1984	2.0900
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4775	3105	5	1994	1.4200
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4777	3105	5	1996	1.3600
4778	3105	6	1976	0.1400
4779	3105	6	1977	0.1700
4780	3105	6	1983	0.1600
4781	3105	6	1986	0.1700

4782	3105	6	1992	0.1800
4783	3105	6	1994	0.1200
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4785	3105	6	1996	0.1700
4786	3105	8	1976	58.0000
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4791	3105	8	1994	51.0000
4792	3105	8	1996	52.0000
4793	3105	9	1976	0.2420
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4795	3105	9	1979	0.2420
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4803	3105	11	1976	0.5800
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4812	3105	12	1982	1.0000
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4815	3105	13	1987	3.0000
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4820	3105	14	1996	0.0000
4821	3105	15	1976	0.0080
4822	3105	15	1992	0.0090
4823	3105	15	1995	0.0130
4824	3105	16	1976	0.0630
4825	3105	16	1978	0.0620
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4830	3105	16	1994	0.0640
4831	3105	16	1995	0.0660
4832	3105	17	1976	1.1200
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4850	3105	19	1988	2.1900
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4861	3105	23	1992	14.0000
4862	3105	23	1995	16.0000
4863	3105	23	1996	17.0000
4864	3105	36	1992	82.1000
4865	3105	36	1994	85.5000
4866	3105	36	1995	95.1000
4867	3105	36	1996	96.2000
4868	3105	37	1992	5.0000
4869	3105	37	1994	5.2000
4870	3105	37	1995	6.0000
4871	3105	38	1992	0.0370
4872	3105	38	1994	0.0380
4873	3105	38	1995	0.0090
4874	3105	38	1996	0.0100
4875	3105	39	1992	1.0900
4876	3105	39	1994	1.1400
4877	3105	39	1995	0.9800
4878	3105	39	1996	0.9900
4879	3105	40	1992	0.0690
4880	3105	40	1994	0.0720
4881	3105	40	1995	0.1590
4882	3105	40	1996	0.1600
4883	3105	41	1992	0.4000
4884	3105	41	1994	0.5000
4885	3105	41	1996	0.6000

4886	3105	42	1992	50.8000
4887	3105	42	1994	52.8000
4888	3105	42	1995	53.0000
4889	3105	42	1996	54.7000
4890	3105	43	1992	0.0050
4891	3105	43	1994	0.0060
4892	3105	43	1995	0.0000
4893	3105	44	1995	0.2800
4894	3105	45	1992	0.1520
4895	3105	45	1994	0.1580
4896	3105	45	1995	0.1930
4897	3105	45	1996	0.1950
4898	3105	46	1992	0.0490
4899	3105	46	1994	0.0510
4900	3105	46	1995	0.0220
4901	3105	47	1992	17.5000
4902	3105	47	1994	18.3000
4903	3105	47	1995	16.5000
4904	3105	47	1996	16.6000
4905	3106	2	1972	4.4000
4906	3106	2	1974	5.0000
4907	3106	2	1978	5.1000
4908	3106	2	1979	5.0000
4909	3106	2	1992	5.3000
4910	3106	2	1994	5.6000
4911	3106	3	1972	5.5000
4912	3106	3	1974	4.2000
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4914	3106	3	1981	4.2000
4915	3106	3	1983	4.4000
4916	3106	3	1986	4.6000
4917	3106	3	1988	4.3000
4918	3106	3	1992	5.2000
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4920	3106	4	1972	2.5900
4921	3106	4	1974	1.9800
4922	3106	4	1977	1.7500
4923	3106	4	1978	1.7400
4924	3106	4	1979	1.7700
4925	3106	4	1983	2.0900
4926	3106	4	1984	1.8000
4927	3106	4	1986	1.8600
4928	3106	4	1987	1.8700
4929	3106	4	1988	1.7700
4930	3106	4	1992	2.1900
4931	3106	4	1994	1.9200
4932	3106	4	1995	2.0600
4933	3106	5	1972	2.4800
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4935	3106	5	1977	1.9800
4936	3106	5	1978	1.9700
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4938	3106	5	1983	2.0800
4939	3106	5	1984	2.0900
4940	3106	5	1986	2.1700
4941	3106	5	1988	2.0500
4942	3106	5	1992	2.4800
4943	3106	5	1994	2.1700
4944	3106	5	1995	2.0500
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4946	3106	6	1974	0.1400
4947	3106	6	1977	0.1700
4948	3106	6	1983	0.1600
4949	3106	6	1986	0.1700
4950	3106	6	1992	0.2100
4951	3106	6	1994	0.1800
4952	3106	6	1995	0.1300
4953	3106	8	1972	67.0000
4954	3106	8	1974	58.0000
4955	3106	8	1983	59.0000
4956	3106	8	1986	61.0000
4957	3106	8	1988	59.0000
4958	3106	8	1992	69.0000
4959	3106	8	1994	64.0000
4960	3106	9	1972	0.2800
4961	3106	9	1974	0.2420
4962	3106	9	1978	0.2400
4963	3106	9	1979	0.2420
4964	3106	9	1983	0.2470
4965	3106	9	1986	0.2530
4966	3106	9	1988	0.2460
4967	3106	9	1992	0.2900
4968	3106	9	1994	0.2600
4969	3106	10	1972	3.0000
4970	3106	10	1974	2.0000
4971	3106	10	1992	4.0000
4972	3106	10	1995	3.0000
4973	3106	11	1972	1.0900
4974	3106	11	1974	0.5800
4975	3106	11	1978	0.5700
4976	3106	11	1979	0.5600
4977	3106	11	1986	0.5500
4978	3106	11	1988	0.5700
4979	3106	11	1992	0.7600
4980	3106	11	1995	0.4000
4981	3106	12	1972	4.0000
4982	3106	12	1976	0.0000
4983	3106	12	1982	1.0000
4984	3106	12	1992	5.0000
4985	3106	12	1995	0.0000
4986	3106	13	1982	4.0000
4987	3106	13	1987	3.0000
4988	3106	13	1992	12.0000
4989	3106	13	1995	0.0000

4990	3106	14	1972	4.0000	5042	3106	36	1995	72.6000
4991	3106	14	1976	0.0000	5043	3106	36	1996	73.7000
4992	3106	14	1982	2.0000	5044	3106	37	1992	4.8000
4993	3106	14	1988	1.0000	5045	3106	38	1992	0.0420
4994	3106	14	1992	7.0000	5046	3106	38	1995	0.0000
4995	3106	14	1995	0.0000	5047	3106	39	1992	1.2200
4996	3106	15	1972	0.0100	5048	3106	39	1995	1.1100
4997	3106	15	1974	0.0080	5049	3106	40	1992	0.0760
4998	3106	15	1995	0.0090	5050	3106	40	1995	0.1050
4999	3106	16	1972	0.0550	5051	3106	41	1992	0.6000
5000	3106	16	1974	0.0630	5052	3106	42	1992	45.4000
5001	3106	16	1978	0.0620	5053	3106	43	1992	0.0060
5002	3106	16	1979	0.0610	5054	3106	43	1995	0.0000
5003	3106	16	1987	0.0600	5055	3106	44	1995	0.2800
5004	3106	16	1988	0.0620	5056	3106	45	1992	0.1700
5005	3106	16	1992	0.0880	5057	3106	45	1995	0.1390
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5007	3106	17	1972	1.3700	5059	3106	46	1995	0.0480
5008	3106	17	1974	1.1200	5060	3106	47	1992	18.4000
5009	3106	17	1979	1.5000	5061	3106	47	1995	17.0000
5010	3106	17	1980	1.1100	5062	3107	2	1976	5.0000
5011	3106	17	1986	1.1000	5063	3107	2	1978	5.1000
5012	3106	17	1987	1.0900	5064	3107	2	1979	5.0000
5013	3106	17	1988	1.1200	5065	3107	2	1992	6.0000
5014	3106	18	1972	49.3000	5066	3107	2	1994	6.4000
5015	3106	18	1974	63.9000	5067	3107	3	1976	4.2000
5016	3106	18	1975	64.3000	5068	3107	3	1979	4.3000
5017	3106	18	1978	64.7000	5069	3107	3	1981	4.2000
5018	3106	18	1979	63.7000	5070	3107	3	1983	4.4000
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5020	3106	18	1987	62.3000	5072	3107	3	1988	4.3000
5021	3106	18	1988	64.5000	5073	3107	3	1992	0.8000
5022	3106	19	1972	2.1900	5074	3107	3	1994	0.5000
5023	3106	19	1974	2.1800	5075	3107	4	1976	1.9800
5024	3106	19	1975	2.1900	5076	3107	4	1977	1.7500
5025	3106	19	1978	2.2000	5077	3107	4	1978	1.7400
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5029	3106	19	1987	2.1300	5081	3107	4	1986	1.8600
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5034	3106	21	1996	0.1420	5086	3107	4	1995	0.1800
5035	3106	22	1979	2.3000	5087	3107	5	1976	1.9000
5036	3106	22	1992	2.6000	5088	3107	5	1977	1.9800
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5039	3106	23	1992	24.0000	5091	3107	5	1983	2.0800
5040	3106	23	1995	23.0000	5092	3107	5	1984	2.0900
5041	3106	36	1992	82.2000	5093	3107	5	1986	2.1700

5094	3107	5	1988	2.0500
5095	3107	5	1992	0.3600
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5097	3107	5	1995	0.2000
5098	3107	5	1996	0.1900
5099	3107	6	1976	0.1400
5100	3107	6	1977	0.1700
5101	3107	6	1983	0.1600
5102	3107	6	1986	0.1700
5103	3107	6	1992	0.0300
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5105	3107	6	1995	0.0700
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5110	3107	8	1992	31.0000
5111	3107	8	1994	30.0000
5112	3107	9	1976	0.2420
5113	3107	9	1978	0.2400
5114	3107	9	1979	0.2420
5115	3107	9	1983	0.2470
5116	3107	9	1986	0.2530
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5119	3107	10	1976	2.0000
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5121	3107	11	1976	0.5800
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5137	3107	15	1992	0.0140
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5139	3107	16	1976	0.0630
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5142	3107	16	1987	0.0600
5143	3107	16	1988	0.0620
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5157	3107	18	1988	64.500
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5160	3107	19	1979	2.570
5161	3107	19	1980	2.170
5162	3107	19	1986	2.160
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5164	3107	19	1988	2.190
5165	3107	19	1992	3.260
5166	3107	19	1995	3.560
5167	3107	21	1995	0.369
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5170	3107	22	1995	6.500
5171	3107	23	1985	17.000
5172	3107	23	1992	31.000
5173	3107	23	1995	17.000
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5175	3107	36	1995	99.200
5176	3107	37	1992	7.100
5177	3107	37	1995	6.800
5178	3107	38	1992	0.071
5179	3107	38	1995	0.000
5180	3107	39	1992	0.650
5181	3107	39	1995	0.680
5182	3107	40	1992	0.085
5183	3107	40	1995	0.184
5184	3107	41	1992	0.300
5185	3107	41	1995	0.600
5186	3107	42	1992	73.700
5187	3107	42	1995	63.800
5188	3107	42	1996	65.200
5189	3107	43	1992	0.008
5190	3107	43	1995	0.006
5191	3107	44	1995	0.280
5192	3107	45	1992	0.170
5193	3107	45	1995	0.247
5194	3107	46	1992	0.042
5195	3107	46	1995	0.074
5196	3107	46	1996	0.072
5197	3107	47	1992	16.700

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5201	3108	3	1972	5.500
5202	3108	3	1974	4.200
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5210	3108	8	1974	58.0000
5211	3108	9	1972	0.2800
5212	3108	9	1974	0.2420
5213	3108	10	1972	3.0000
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5215	3108	11	1972	1.0900
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5219	3108	15	1972	0.0100
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5221	3108	16	1972	0.0550
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5223	3108	17	1972	1.3700
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5228	3108	19	1972	2.1900
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5230	3108	19	1975	2.1900
5231	3109	2	1972	4.4000
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5242	3109	8	1974	58.0000
5243	3109	9	1972	0.2800
5244	3109	9	1974	0.2420
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5246	3109	10	1974	2.0000
5247	3109	11	1972	1.0900
5248	3109	11	1974	0.5800
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5251	3109	15	1972	0.0100
5252	3109	15	1974	0.0080
5253	3109	16	1972	0.0550
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5275	3601	3	1983	6.4000
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5288	3601	5	1972	2.7200
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5314	3601	8	1994	39.0000
5315	3601	9	1972	0.3140
5316	3601	9	1974	0.3230
5317	3601	9	1976	0.2930
5318	3601	9	1979	0.2910
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5320	3601	9	1983	0.2980
5321	3601	9	1992	0.2300
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5324	3601	10	1974	2.0000
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5326	3601	10	1995	5.0000
5327	3601	11	1972	0.5000
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5338	3601	15	1972	0.0220
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5350	3601	17	1972	1.2400
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5373	3601	22	1996	0.4000
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5394	3601	41	1994	0.4000
5395	3601	42	1992	24.2000
5396	3601	42	1994	26.6000
5397	3601	42	1995	31.5000
5398	3601	42	1996	30.4000
5399	3601	43	1992	0.0030
5400	3601	43	1994	0.0040
5401	3601	43	1995	0.0020
5402	3601	44	1992	0.1700
5403	3601	44	1994	0.1900
5404	3601	45	1992	0.0860
5405	3601	45	1994	0.0950

5406	3601	45	1995	0.0760
5407	3601	46	1992	0.0280
5408	3601	46	1994	0.0300
5409	3601	46	1995	0.0130
5410	3601	46	1996	0.0140
5411	3601	47	1992	13.5000
5412	3601	47	1994	14.8000
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5419	3602	2	1994	3.9000
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5438	3602	4	1983	3.0300
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5453	3602	5	1996	1.4400
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5457	3602	6	1977	0.2900

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5463	3602	6	1996	0.2100
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5465	3602	8	1974	77.0000
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5467	3602	8	1979	70.0000
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5472	3602	8	1996	51.0000
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5477	3602	9	1980	0.2860
5478	3602	9	1983	0.2980
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5489	3602	11	1992	0.3200
5490	3602	11	1994	0.3300
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5495	3602	12	1995	2.0000
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5499	3602	15	1972	0.0220
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5501	3602	15	1976	0.0140
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5507	3602	16	1976	0.0430
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5509	3602	16	1994	0.0480

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5523	3602	19	1976	1.7100	5575	3602	46	1995	0.0230
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5530	3602	21	1995	0.1220	5582	3603	2	1976	4.0000
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5713	3603	37	1996	4.2000
5714	3603	38	1992	0.0360
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5717	3603	39	1992	0.4900

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5817	3604	9	1992	0.2900
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5922	3604	46	1996	0.0200
5923	3604	47	1992	17.5000
5924	3604	47	1994	17.7000
5925	3604	47	1995	18.5000

5926	3604	47	1996	16.4000
5927	4101	2	1972	3.0000
5928	4101	2	1974	4.0000
5929	4101	2	1994	5.4000
5930	4101	2	1995	4.9000
5931	4101	2	1996	4.8000
5932	4101	3	1972	9.6000
5933	4101	3	1974	6.5000
5934	4101	3	1980	6.4000
5935	4101	3	1983	6.6000
5936	4101	3	1986	6.7000
5937	4101	3	1992	5.4000
5938	4101	3	1994	3.4000
5939	4101	3	1995	4.0000
5940	4101	3	1996	3.9000
5941	4101	4	1972	3.8500
5942	4101	4	1974	3.2100
5943	4101	4	1976	2.6100
5944	4101	4	1977	2.5800
5945	4101	4	1979	2.5500
5946	4101	4	1980	2.5400
5947	4101	4	1983	2.3300
5948	4101	4	1987	2.1200
5949	4101	4	1992	1.9100
5950	4101	4	1994	1.1800
5951	4101	4	1995	1.3500
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5953	4101	5	1972	4.5500
5954	4101	5	1974	2.6500
5955	4101	5	1976	3.0900
5956	4101	5	1977	2.9000
5957	4101	5	1979	2.8800
5958	4101	5	1980	2.8600
5959	4101	5	1983	3.0100
5960	4101	5	1986	3.0500
5961	4101	5	1987	3.0000
5962	4101	5	1992	2.2900
5963	4101	5	1994	1.4200
5964	4101	5	1995	1.6800
5965	4101	5	1996	1.6300
5966	4101	6	1972	0.7400
5967	4101	6	1974	0.3400
5968	4101	6	1976	0.5000
5969	4101	6	1983	0.7400
5970	4101	6	1986	0.7700
5971	4101	6	1987	1.0500
5972	4101	6	1992	0.8300
5973	4101	6	1994	0.5100
5974	4101	6	1995	0.6900
5975	4101	6	1996	0.6700
5976	4101	8	1972	98.0000
5977	4101	8	1974	75.0000

5978	4101	8	1976	74.0000
5979	4101	8	1983	75.0000
5980	4101	8	1986	76.0000
5981	4101	8	1992	65.0000
5982	4101	8	1994	52.0000
5983	4101	8	1995	56.0000
5984	4101	8	1996	55.0000
5985	4101	9	1972	0.4100
5986	4101	9	1974	0.3120
5987	4101	9	1976	0.3090
5988	4101	9	1979	0.3060
5989	4101	9	1980	0.3050
5990	4101	9	1983	0.3130
5991	4101	9	1986	0.3150
5992	4101	9	1992	0.2700
5993	4101	9	1994	0.2200
5994	4101	9	1995	0.2300
5995	4101	10	1972	3.0000
5996	4101	10	1974	2.0000
5997	4101	11	1972	0.2600
5998	4101	11	1974	0.2000
5999	4101	11	1994	0.2200
6000	4101	11	1995	0.1800
6001	4101	15	1972	0.1430
6002	4101	15	1974	0.0930
6003	4101	15	1979	0.0940
6004	4101	15	1980	0.0950
6005	4101	15	1986	0.0940
6006	4101	15	1992	0.1050
6007	4101	15	1994	0.1180
6008	4101	15	1995	0.1060
6009	4101	15	1996	0.1070
6010	4101	16	1972	0.0490
6011	4101	16	1974	0.0420
6012	4101	16	1979	0.0430
6013	4101	16	1986	0.0420
6014	4101	16	1992	0.0480
6015	4101	16	1994	0.0540
6016	4101	16	1995	0.0480
6017	4101	16	1996	0.0490
6018	4101	17	1972	1.2200
6019	4101	17	1974	1.0400
6020	4101	17	1980	1.0500
6021	4101	18	1972	40.8000
6022	4101	18	1974	44.3000
6023	4101	18	1979	44.4000
6024	4101	18	1980	44.5000
6025	4101	18	1986	44.6000
6026	4101	19	1972	1.9000
6027	4101	19	1974	1.7700
6028	4101	19	1979	1.7800
6029	4101	19	1980	1.7900

6030	4101	19	1992	1.8300
6031	4101	19	1994	2.0500
6032	4101	19	1995	2.4500
6033	4101	19	1996	2.4600
6034	4101	21	1995	0.1770
6035	4101	21	1996	0.1850
6036	4101	22	1979	0.9000
6037	4101	22	1992	1.0000
6038	4101	22	1994	1.1000
6039	4101	22	1995	0.4000
6040	4101	23	1985	15.0000
6041	4101	23	1986	14.0000
6042	4101	23	1994	16.0000
6043	4101	36	1992	72.3000
6044	4101	36	1994	80.8000
6045	4101	36	1995	81.9000
6046	4101	36	1996	83.1000
6047	4101	37	1992	4.3000
6048	4101	37	1994	4.8000
6049	4101	37	1995	5.3000
6050	4101	38	1992	0.0290
6051	4101	38	1994	0.0320
6052	4101	38	1995	0.0080
6053	4101	39	1992	0.4300
6054	4101	39	1994	0.4900
6055	4101	40	1992	0.0790
6056	4101	40	1994	0.0890
6057	4101	40	1995	0.1070
6058	4101	41	1992	0.5000
6059	4101	41	1995	0.2000
6060	4101	41	1996	0.3000
6061	4101	42	1992	38.6000
6062	4101	42	1994	43.1000
6063	4101	42	1995	46.2000
6064	4101	42	1996	45.7000
6065	4101	43	1992	0.0070
6066	4101	43	1994	0.0080
6067	4101	43	1995	0.0040
6068	4101	43	1996	0.0010
6069	4101	44	1992	0.4800
6070	4101	44	1994	0.5400
6071	4101	44	1995	0.7600
6072	4101	45	1992	0.1930
6073	4101	45	1994	0.2150
6074	4101	45	1995	0.3290
6075	4101	46	1992	0.0020
6076	4101	46	1994	0.0030
6077	4101	46	1995	0.0150
6078	4101	47	1992	17.3000
6079	4101	47	1994	19.4000
6080	4101	47	1995	16.4000
6081	4101	47	1996	16.3000

6082	4102	2	1972	3.0000
6083	4102	2	1974	4.0000
6084	4102	2	1992	3.8000
6085	4102	2	1994	4.4000
6086	4102	3	1972	9.6000
6087	4102	3	1974	6.5000
6088	4102	3	1980	6.4000
6089	4102	3	1983	6.6000
6090	4102	3	1986	6.7000
6091	4102	3	1992	7.6000
6092	4102	3	1994	5.0000
6093	4102	3	1995	5.2000
6094	4102	4	1972	3.8500
6095	4102	4	1974	3.2100
6096	4102	4	1976	2.6100
6097	4102	4	1977	2.5800
6098	4102	4	1979	2.5500
6099	4102	4	1980	2.5400
6100	4102	4	1983	2.3300
6101	4102	4	1987	2.1200
6102	4102	4	1992	2.2000
6103	4102	4	1994	1.4500
6104	4102	4	1995	1.9100
6105	4102	5	1972	4.5500
6106	4102	5	1974	2.6500
6107	4102	5	1976	3.0900
6108	4102	5	1977	2.9000
6109	4102	5	1979	2.8800
6110	4102	5	1980	2.8600
6111	4102	5	1983	3.0100
6112	4102	5	1986	3.0500
6113	4102	5	1987	3.0000
6114	4102	5	1992	3.5400
6115	4102	5	1994	2.3300
6116	4102	5	1995	2.0200
6117	4102	6	1972	0.7400
6118	4102	6	1974	0.3400
6119	4102	6	1976	0.5000
6120	4102	6	1983	0.7400
6121	4102	6	1986	0.7700
6122	4102	6	1987	1.0500
6123	4102	6	1992	1.2100
6124	4102	6	1994	0.8000
6125	4102	6	1995	0.8500
6126	4102	8	1972	98.0000
6127	4102	8	1974	75.0000
6128	4102	8	1976	74.0000
6129	4102	8	1983	75.0000
6130	4102	8	1986	76.0000
6131	4102	8	1992	83.0000
6132	4102	8	1994	63.0000
6133	4102	8	1995	64.0000

6134	4102	9	1972	0.4100
6135	4102	9	1974	0.3120
6136	4102	9	1976	0.3090
6137	4102	9	1979	0.3060
6138	4102	9	1980	0.3050
6139	4102	9	1983	0.3130
6140	4102	9	1986	0.3150
6141	4102	9	1992	0.3500
6142	4102	9	1994	0.2600
6143	4102	9	1995	0.2700
6144	4102	10	1972	3.0000
6145	4102	10	1974	2.0000
6146	4102	11	1972	0.2600
6147	4102	11	1974	0.2000
6148	4102	11	1992	0.1900
6149	4102	11	1995	0.0900
6150	4102	11	1996	0.1000
6151	4102	15	1972	0.1430
6152	4102	15	1974	0.0930
6153	4102	15	1979	0.0940
6154	4102	15	1980	0.0950
6155	4102	15	1986	0.0940
6156	4102	15	1992	0.0810
6157	4102	15	1994	0.0800
6158	4102	15	1995	0.1160
6159	4102	16	1972	0.0490
6160	4102	16	1974	0.0420
6161	4102	16	1979	0.0430
6162	4102	16	1986	0.0420
6163	4102	16	1992	0.0330
6164	4102	16	1995	0.0430
6165	4102	17	1972	1.2200
6166	4102	17	1974	1.0400
6167	4102	17	1980	1.0500
6168	4102	18	1972	40.8000
6169	4102	18	1974	44.3000
6170	4102	18	1979	44.4000
6171	4102	18	1980	44.5000
6172	4102	18	1986	44.6000
6173	4102	19	1972	1.9000
6174	4102	19	1974	1.7700
6175	4102	19	1979	1.7800
6176	4102	19	1980	1.7900
6177	4102	19	1992	1.7100
6178	4102	19	1994	1.6900
6179	4102	19	1995	1.9500
6180	4102	21	1995	0.2220
6181	4102	21	1996	0.2140
6182	4102	22	1979	0.9000
6183	4102	22	1992	0.7000
6184	4102	22	1995	0.2000
6185	4102	23	1985	15.0000

6186	4102	23	1986	14.0000
6187	4102	23	1992	13.0000
6188	4102	36	1992	69.1000
6189	4102	36	1994	68.2000
6190	4102	36	1995	70.5000
6191	4102	36	1996	71.4000
6192	4102	37	1992	4.0000
6193	4102	37	1995	4.5000
6194	4102	38	1992	0.0310
6195	4102	38	1995	0.0140
6196	4102	39	1992	0.3800
6197	4102	39	1995	0.3100
6198	4102	40	1992	0.0690
6199	4102	40	1994	0.0680
6200	4102	40	1995	0.1480
6201	4102	41	1992	0.5000
6202	4102	41	1995	0.3000
6203	4102	41	1996	0.2000
6204	4102	42	1992	38.1000
6205	4102	42	1994	37.6000
6206	4102	42	1995	40.2000
6207	4102	42	1996	40.5000
6208	4102	43	1992	0.0070
6209	4102	43	1995	0.0020
6210	4102	44	1992	0.4800
6211	4102	44	1994	0.4700
6212	4102	44	1995	0.7100
6213	4102	45	1992	0.1670
6214	4102	45	1994	0.1650
6215	4102	45	1995	0.2310
6216	4102	46	1992	0.0020
6217	4102	46	1995	0.0260
6218	4102	47	1992	17.1000
6219	4102	47	1994	16.9000
6220	4102	47	1995	14.5000
6221	4103	2	1972	3.0000
6222	4103	2	1974	4.0000
6223	4103	2	1992	4.7000
6224	4103	2	1994	6.1000
6225	4103	2	1995	6.2000
6226	4103	3	1972	9.6000
6227	4103	3	1974	6.5000
6228	4103	3	1980	6.4000
6229	4103	3	1983	6.6000
6230	4103	3	1986	6.7000
6231	4103	3	1992	6.4000
6232	4103	3	1994	2.2000
6233	4103	3	1995	1.8000
6234	4103	4	1972	3.8500
6235	4103	4	1974	3.2100
6236	4103	4	1976	2.6100
6237	4103	4	1977	2.5800

6238	4103	4	1979	2.5500
6239	4103	4	1980	2.5400
6240	4103	4	1983	2.3300
6241	4103	4	1987	2.1200
6242	4103	4	1992	2.2400
6243	4103	4	1994	0.7900
6244	4103	4	1995	0.6600
6245	4103	5	1972	4.5500
6246	4103	5	1974	2.6500
6247	4103	5	1976	3.0900
6248	4103	5	1977	2.9000
6249	4103	5	1979	2.8800
6250	4103	5	1980	2.8600
6251	4103	5	1983	3.0100
6252	4103	5	1986	3.0500
6253	4103	5	1987	3.0000
6254	4103	5	1992	2.7000
6255	4103	5	1994	0.9500
6256	4103	5	1995	0.6600
6257	4103	6	1972	0.7400
6258	4103	6	1974	0.3400
6259	4103	6	1976	0.5000
6260	4103	6	1983	0.7400
6261	4103	6	1986	0.7700
6262	4103	6	1987	1.0500
6263	4103	6	1992	0.9700
6264	4103	6	1994	0.3400
6265	4103	6	1995	0.3700
6266	4103	8	1972	98.0000
6267	4103	8	1974	75.0000
6268	4103	8	1976	74.0000
6269	4103	8	1983	75.0000
6270	4103	8	1986	76.0000
6271	4103	8	1994	45.0000
6272	4103	8	1995	42.0000
6273	4103	9	1972	0.410
6274	4103	9	1974	0.312
6275	4103	9	1976	0.309
6276	4103	9	1979	0.306
6277	4103	9	1980	0.305
6278	4103	9	1983	0.313
6279	4103	9	1986	0.315
6280	4103	9	1992	0.320
6281	4103	9	1994	0.190
6282	4103	9	1995	0.170
6283	4103	10	1972	3.000
6284	4103	10	1974	2.000
6285	4103	10	1995	1.000
6286	4103	11	1972	0.260
6287	4103	11	1974	0.200
6288	4103	11	1992	0.240
6289	4103	11	1995	0.200

6290	4103	15	1972	0.143
6291	4103	15	1974	0.093
6292	4103	15	1979	0.094
6293	4103	15	1980	0.095
6294	4103	15	1986	0.094
6295	4103	15	1992	0.124
6296	4103	15	1995	0.197
6297	4103	16	1972	0.049
6298	4103	16	1974	0.042
6299	4103	16	1979	0.043
6300	4103	16	1986	0.042
6301	4103	16	1992	0.057
6302	4103	16	1995	0.091
6303	4103	17	1972	1.220
6304	4103	17	1974	1.040
6305	4103	17	1980	1.050
6306	4103	18	1972	40.800
6307	4103	18	1974	44.300
6308	4103	18	1979	44.400
6309	4103	18	1980	44.500
6310	4103	18	1986	44.600
6311	4103	19	1972	1.900
6312	4103	19	1974	1.770
6313	4103	19	1979	1.780
6314	4103	19	1980	1.790
6315	4103	19	1992	2.160
6316	4103	19	1995	3.000
6317	4103	21	1995	0.150
6318	4103	21	1996	0.142
6319	4103	22	1979	0.900
6320	4103	22	1992	1.100
6321	4103	22	1995	0.300
6322	4103	23	1985	15.000
6323	4103	23	1986	14.000
6324	4103	23	1992	17.000
6325	4103	23	1995	15.000
6326	4103	36	1992	85.000
6327	4103	36	1995	112.500
6328	4103	36	1996	113.400
6329	4103	37	1992	5.1000
6330	4103	37	1995	6.8000
6331	4103	38	1992	0.0340
6332	4103	38	1995	0.0230
6333	4103	39	1992	0.5100
6334	4103	39	1995	0.4500
6335	4103	40	1992	0.0940
6336	4103	40	1995	0.1420
6337	4103	41	1992	0.6000
6338	4103	41	1995	0.3000
6339	4103	42	1992	45.4000
6340	4103	42	1995	65.5000
6341	4103	42	1996	65.2000

6342	4103	43	1992	0.0080
6343	4103	43	1995	0.0060
6344	4103	44	1992	0.5700
6345	4103	44	1995	0.2800
6346	4103	45	1992	0.2270
6347	4103	45	1995	0.4220
6348	4103	46	1992	0.0030
6349	4103	46	1995	0.0000
6350	4103	47	1992	20.4000
6351	4103	47	1995	17.9000
6352	4104	2	1972	3.0000
6353	4104	2	1974	4.0000
6354	4104	2	1992	3.9000
6355	4104	2	1994	5.1000
6356	4104	2	1995	5.2000
6357	4104	2	1996	5.1000
6358	4104	3	1972	9.6000
6359	4104	3	1974	6.5000
6360	4104	3	1980	6.4000
6361	4104	3	1983	6.6000
6362	4104	3	1986	6.7000
6363	4104	3	1992	9.1000
6364	4104	3	1994	5.4000
6365	4104	3	1995	4.1000
6366	4104	3	1996	4.6000
6367	4104	4	1972	3.8500
6368	4104	4	1974	3.2100
6369	4104	4	1976	2.6100
6370	4104	4	1977	2.5800
6371	4104	4	1979	2.5500
6372	4104	4	1980	2.5400
6373	4104	4	1983	2.3300
6374	4104	4	1987	2.1200
6375	4104	4	1992	2.6400
6376	4104	4	1994	1.5700
6377	4104	4	1995	1.4800
6378	4104	4	1996	1.6500
6379	4104	5	1972	4.5500
6380	4104	5	1974	2.6500
6381	4104	5	1976	3.0900
6382	4104	5	1977	2.9000
6383	4104	5	1979	2.8800
6384	4104	5	1980	2.8600
6385	4104	5	1983	3.0100
6386	4104	5	1986	3.0500
6387	4104	5	1987	3.0000
6388	4104	5	1992	4.2400
6389	4104	5	1994	2.5200
6390	4104	5	1995	1.7000
6391	4104	5	1996	1.9000
6392	4104	6	1972	0.7400
6393	4104	6	1974	0.3400

6394	4104	6	1976	0.5000
6395	4104	6	1983	0.7400
6396	4104	6	1986	0.7700
6397	4104	6	1987	1.0500
6398	4104	6	1992	1.4500
6399	4104	6	1994	0.8600
6400	4104	6	1995	0.6500
6401	4104	6	1996	0.7200
6402	4104	8	1972	98.0000
6403	4104	8	1974	75.0000
6404	4104	8	1976	74.0000
6405	4104	8	1983	75.0000
6406	4104	8	1986	76.0000
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6408	4104	8	1994	69.0000
6409	4104	8	1995	58.0000
6410	4104	8	1996	62.0000
6411	4104	9	1972	0.4100
6412	4104	9	1974	0.3120
6413	4104	9	1976	0.3090
6414	4104	9	1979	0.3060
6415	4104	9	1980	0.3050
6416	4104	9	1983	0.3130
6417	4104	9	1986	0.3150
6418	4104	9	1992	0.4000
6419	4104	9	1994	0.2900
6420	4104	9	1995	0.2400
6421	4104	9	1996	0.2600
6422	4104	10	1972	3.0000
6423	4104	10	1974	2.0000
6424	4104	11	1972	0.2600
6425	4104	11	1974	0.2000
6426	4104	11	1992	0.2100
6427	4104	11	1994	0.2200
6428	4104	11	1995	0.1700
6429	4104	15	1972	0.1430
6430	4104	15	1974	0.0930
6431	4104	15	1979	0.0940
6432	4104	15	1980	0.0950
6433	4104	15	1986	0.0940
6434	4104	15	1992	0.0690
6435	4104	15	1994	0.0720
6436	4104	15	1995	0.0980
6437	4104	15	1996	0.0850
6438	4104	16	1972	0.0490
6439	4104	16	1974	0.0420
6440	4104	16	1979	0.0430
6441	4104	16	1986	0.0420
6442	4104	16	1992	0.0380
6443	4104	16	1994	0.0400
6444	4104	16	1995	0.0590
6445	4104	16	1996	0.0580

6446	4104	17	1972	1.2200
6447	4104	17	1974	1.0400
6448	4104	17	1980	1.0500
6449	4104	18	1972	40.8000
6450	4104	18	1974	44.3000
6451	4104	18	1979	44.4000
6452	4104	18	1980	44.5000
6453	4104	18	1986	44.6000
6454	4104	19	1972	1.9000
6455	4104	19	1974	1.7700
6456	4104	19	1979	1.7800
6457	4104	19	1980	1.7900
6458	4104	19	1992	1.5700
6459	4104	19	1994	1.6400
6460	4104	19	1995	2.4900
6461	4104	19	1996	2.3700
6462	4104	21	1995	0.1860
6463	4104	21	1996	0.1990
6464	4104	22	1979	0.9000
6465	4104	22	1992	0.8000
6466	4104	22	1995	1.4000
6467	4104	22	1996	1.7000
6468	4104	23	1985	15.0000
6469	4104	23	1986	14.0000
6470	4104	23	1992	19.0000
6471	4104	23	1996	18.0000
6472	4104	36	1992	56.1000
6473	4104	36	1994	58.6000
6474	4104	36	1995	83.2000
6475	4104	36	1996	80.6000
6476	4104	37	1992	3.6000
6477	4104	37	1994	3.7000
6478	4104	37	1995	5.1000
6479	4104	37	1996	4.8000
6480	4104	38	1992	0.0380
6481	4104	38	1994	0.0400
6482	4104	38	1995	0.0170
6483	4104	38	1996	0.0190
6484	4104	39	1992	0.4600
6485	4104	39	1994	0.4800
6486	4104	39	1995	0.4700
6487	4104	39	1996	0.4600
6488	4104	40	1992	0.0640
6489	4104	40	1994	0.0670
6490	4104	40	1995	0.1170
6491	4104	40	1996	0.1100
6492	4104	41	1992	0.5000
6493	4104	41	1995	0.3000
6494	4104	42	1992	30.6000
6495	4104	42	1994	32.0000
6496	4104	42	1995	46.4000
6497	4104	42	1996	45.10

6498	4104	43	1992	0.01
6499	4104	43	1995	0.00
6500	4104	44	1992	0.51
6501	4104	44	1994	0.53
6502	4104	44	1995	0.37
6503	4104	44	1996	0.32
6504	4104	45	1992	0.15
6505	4104	45	1994	0.16
6506	4104	45	1995	0.36
6507	4104	45	1996	0.35
6508	4104	46	1992	0.00
6509	4104	46	1995	0.02
6510	4104	46	1996	0.03
6511	4104	47	1992	18.40
6512	4104	47	1994	19.20
6513	4104	47	1995	18.00
6514	4104	47	1996	18.20
6515	4601	2	1972	4.90
6516	4601	3	1972	2.30
6517	4601	4	1972	1.07
6518	4601	5	1972	0.60
6519	4601	6	1972	0.53
6520	4601	8	1972	40.00
6521	4601	9	1972	0.17
6522	4601	10	1972	3.00
6523	4601	11	1972	3.94
6524	4601	12	1972	2802.00
6525	4601	14	1972	2802.00
6526	4601	15	1972	0.06
6527	4601	16	1972	0.85
6528	4601	17	1972	3.69
6529	4601	18	1972	73.80
6530	4601	19	1972	4.92
6531	4601	20	1972	4.30
6532	4601	21	1972	0.20
6533	4602	2	1974	5.80
6534	4602	2	1975	5.90
6535	4602	2	1976	5.80
6536	4602	3	1974	2.60
6537	4602	3	1975	2.30
6538	4602	3	1976	2.50
6539	4602	4	1974	1.19
6540	4602	4	1975	1.06
6541	4602	4	1976	1.16
6542	4602	4	1977	0.79
6543	4602	5	1974	0.67
6544	4602	5	1975	0.59
6545	4602	5	1976	0.65
6546	4602	5	1977	0.56
6547	4602	6	1974	0.59
6548	4602	6	1975	0.52
6549	4602	6	1976	0.58

6550	4602	6	1977	0.46	6602	4603	4	1978	0.80
6551	4602	7	1974	0.50	6603	4603	4	1983	0.70
6552	4602	7	1975	0.60	6604	4603	4	1985	0.48
6553	4602	7	1976	0.50	6605	4603	4	1992	0.81
6554	4602	8	1974	48.00	6606	4603	5	1978	0.57
6555	4602	8	1975	46.00	6607	4603	5	1981	0.56
6556	4602	8	1976	48.00	6608	4603	5	1983	0.54
6557	4602	9	1974	0.20	6609	4603	5	1984	0.53
6558	4602	9	1975	0.19	6610	4603	5	1985	0.36
6559	4602	9	1976	0.20	6611	4603	5	1992	0.35
6560	4602	10	1974	2.00	6612	4603	6	1978	0.50
6561	4602	11	1974	3.26	6613	4603	6	1983	0.44
6562	4602	11	1975	3.90	6614	4603	6	1985	0.29
6563	4602	11	1976	3.38	6615	4603	6	1992	0.46
6564	4602	12	1974	2802.00	6616	4603	6	1995	0.47
6565	4602	12	1975	3950.00	6617	4603	7	1978	0.50
6566	4602	12	1976	4510.00	6618	4603	7	1985	0.40
6567	4602	12	1977	4352.00	6619	4603	7	1992	0.60
6568	4602	13	1975	128.00	6620	4603	7	1996	0.00
6569	4602	13	1976	96.00	6621	4603	8	1978	48.00
6570	4602	13	1977	87.00	6622	4603	8	1983	46.00
6571	4602	14	1974	2802.00	6623	4603	8	1985	39.00
6572	4602	14	1975	4014.00	6624	4603	8	1992	46.00
6573	4602	14	1976	4526.00	6625	4603	8	1996	44.00
6574	4602	14	1977	4366.00	6626	4603	9	1978	0.20
6575	4602	15	1974	0.06	6627	4603	9	1979	0.20
6576	4602	15	1975	0.05	6628	4603	9	1981	0.20
6577	4602	16	1974	0.89	6629	4603	9	1983	0.19
6578	4602	16	1975	0.87	6630	4603	9	1984	0.19
6579	4602	16	1976	0.89	6631	4603	9	1985	0.16
6580	4602	17	1974	4.01	6632	4603	9	1992	0.19
6581	4602	17	1975	4.03	6633	4603	9	1996	0.18
6582	4602	17	1976	4.02	6634	4603	10	1978	2.00
6583	4602	18	1974	59.00	6635	4603	11	1978	3.29
6584	4602	18	1975	75.80	6636	4603	11	1979	3.36
6585	4602	18	1976	74.80	6637	4603	11	1981	3.38
6586	4602	19	1974	5.00	6638	4603	11	1983	3.45
6587	4602	19	1975	5.29	6639	4603	11	1984	3.53
6588	4602	19	1976	5.27	6640	4603	11	1985	2.67
6589	4602	20	1974	4.30	6641	4603	11	1992	1.98
6590	4602	20	1975	3.00	6642	4603	12	1978	4428.00
6591	4602	20	1976	2.30	6643	4603	12	1979	4392.00
6592	4602	21	1974	0.20	6644	4603	12	1981	4370.00
6593	4602	21	1976	0.22	6645	4603	12	1983	4316.00
6594	4602	21	1977	0.22	6646	4603	12	1984	5309.00
6595	4603	2	1978	5.80	6647	4603	12	1991	6271.00
6596	4603	2	1985	5.90	6648	4603	12	1992	7243.00
6597	4603	2	1992	6.00	6649	4603	12	1996	4026.00
6598	4603	3	1978	2.50	6650	4603	13	1978	95.00
6599	4603	3	1983	2.30	6651	4603	13	1979	94.00
6600	4603	3	1985	1.50	6652	4603	13	1981	93.00
6601	4603	3	1992	2.20	6653	4603	13	1983	87.00

6654	4603	13	1992	437.00
6655	4603	14	1978	4441.00
6656	4603	14	1979	4408.00
6657	4603	14	1981	4385.00
6658	4603	14	1983	4331.00
6659	4603	14	1984	5324.00
6660	4603	14	1985	5323.00
6661	4603	14	1990	5324.00
6662	4603	14	1991	6286.00
6663	4603	14	1992	7316.00
6664	4603	14	1996	4098.00
6665	4603	15	1978	0.0530
6666	4603	15	1979	0.0540
6667	4603	15	1984	0.0550
6668	4603	15	1985	0.0730
6669	4603	15	1992	0.0460
6670	4603	16	1978	0.8900
6671	4603	16	1979	0.8910
6672	4603	16	1981	0.8900
6673	4603	16	1983	0.8880
6674	4603	16	1984	0.8860
6675	4603	16	1985	1.1150
6676	4603	16	1992	0.8790
6677	4603	17	1978	4.0100
6678	4603	17	1979	4.0200
6679	4603	17	1981	4.0100
6680	4603	17	1983	4.0200
6681	4603	17	1985	4.3300
6682	4603	18	1978	74.6000
6683	4603	18	1979	74.8000
6684	4603	18	1984	74.9000
6685	4603	18	1987	75.0000
6686	4603	19	1978	5.2500
6687	4603	19	1979	5.2700
6688	4603	19	1981	5.2600
6689	4603	19	1984	5.2700
6690	4603	19	1985	5.5800
6691	4603	19	1992	5.0700
6692	4603	20	1978	3.5000
6693	4603	20	1979	3.0000
6694	4603	20	1985	4.8000
6695	4603	20	1992	3.9000
6696	4603	21	1978	0.2170
6697	4603	21	1979	0.2210
6698	4603	21	1983	0.2220
6699	4603	21	1984	0.2240
6700	4603	21	1992	0.3200
6701	4603	21	1996	0.3120
6702	4603	22	1979	59.9000
6703	4603	22	1980	60.4000
6704	4603	22	1981	60.9000
6705	4603	22	1983	60.1000

6706	4603	22	1984	59.3000
6707	4603	22	1985	57.5000
6708	4603	22	1992	93.6000
6709	4603	23	1985	22.0000
6710	4603	23	1992	23.0000
6711	4603	30	1992	0.6300
6712	4603	30	1996	0.0000
6713	4603	31	1992	0.6300
6714	4603	31	1996	0.0000
6715	4603	36	1992	90.7000
6716	4603	37	1992	5.4000
6717	4603	38	1992	0.7090
6718	4603	39	1992	1.1300
6719	4603	40	1992	0.2350
6720	4603	41	1992	31.2000
6721	4603	42	1992	102.100
6722	4603	43	1992	0.071
6723	4603	43	1996	0.105
6724	4603	44	1992	9.350
6725	4603	44	1996	9.360
6726	4603	45	1992	2.296
6727	4603	46	1992	0.119
6728	4603	47	1992	76.500
6729	4604	2	1974	5.800
6730	4604	2	1975	5.900
6731	4604	2	1976	5.800
6732	4604	2	1985	5.900
6733	4604	2	1992	5.800
6734	4604	3	1974	2.600
6735	4604	3	1975	2.300
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6737	4604	3	1983	2.300
6738	4604	3	1985	1.500
6739	4604	3	1992	1.800
6740	4604	4	1974	1.190
6741	4604	4	1975	1.060
6742	4604	4	1976	1.160
6743	4604	4	1977	0.790
6744	4604	4	1978	0.800
6745	4604	4	1983	0.700
6746	4604	4	1985	0.480
6747	4604	4	1992	0.500
6748	4604	5	1974	0.670
6749	4604	5	1975	0.590
6750	4604	5	1976	0.650
6751	4604	5	1977	0.560
6752	4604	5	1978	0.570
6753	4604	5	1981	0.560
6754	4604	5	1983	0.540
6755	4604	5	1984	0.530
6756	4604	5	1985	0.360
6757	4604	5	1992	0.510

6758	4604	6	1974	0.590
6759	4604	6	1975	0.520
6760	4604	6	1976	0.580
6761	4604	6	1977	0.460
6762	4604	6	1978	0.500
6763	4604	6	1983	0.440
6764	4604	6	1985	0.290
6765	4604	6	1992	0.260
6766	4604	7	1974	0.500
6767	4604	7	1975	0.600
6768	4604	7	1976	0.500
6769	4604	7	1985	0.400
6770	4604	7	1992	0.200
6771	4604	7	1996	0.000
6772	4604	8	1974	48.000
6773	4604	8	1975	46.000
6774	4604	8	1976	48.000
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6776	4604	8	1985	39.000
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6778	4604	8	1996	39.00
6779	4604	9	1974	0.20
6780	4604	9	1975	0.19
6781	4604	9	1976	0.20
6782	4604	9	1979	0.20
6783	4604	9	1981	0.20
6784	4604	9	1983	0.19
6785	4604	9	1984	0.19
6786	4604	9	1985	0.16
6787	4604	9	1992	0.17
6788	4604	9	1996	0.16
6789	4604	10	1974	2.00
6790	4604	11	1974	3.26
6791	4604	11	1975	3.90
6792	4604	11	1976	3.38
6793	4604	11	1978	3.29
6794	4604	11	1979	3.36
6795	4604	11	1981	3.38
6796	4604	11	1983	3.45
6797	4604	11	1984	3.53
6798	4604	11	1985	2.67
6799	4604	11	1992	2.13
6800	4604	12	1974	2802.00
6801	4604	12	1975	3950.00
6802	4604	12	1976	4510.00
6803	4604	12	1977	4352.00
6804	4604	12	1978	4428.00
6805	4604	12	1979	4392.00
6806	4604	12	1981	4370.00
6807	4604	12	1983	4316.00
6808	4604	12	1984	5309.00
6809	4604	12	1991	6271.00

6810	4604	12	1992	10952.00
6811	4604	12	1996	4904.00
6812	4604	13	1975	128.00
6813	4604	13	1976	96.00
6814	4604	13	1977	87.00
6815	4604	13	1978	95.00
6816	4604	13	1979	94.00
6817	4604	13	1981	93.00
6818	4604	13	1983	87.00
6819	4604	13	1992	24.00
6820	4604	14	1974	2802.00
6821	4604	14	1975	4014.00
6822	4604	14	1976	4526.00
6823	4604	14	1977	4366.00
6824	4604	14	1978	4441.00
6825	4604	14	1979	4408.00
6826	4604	14	1981	4385.00
6827	4604	14	1983	4331.00
6828	4604	14	1984	5324.00
6829	4604	14	1985	5323.00
6830	4604	14	1990	5324.00
6831	4604	14	1991	6286.00
6832	4604	14	1992	10955.00
6833	4604	14	1993	10956.00
6834	4604	14	1996	4908.00
6835	4604	15	1974	0.06
6836	4604	15	1975	0.05
6837	4604	15	1978	0.05
6838	4604	15	1979	0.05
6839	4604	15	1984	0.05
6840	4604	15	1985	0.07
6841	4604	15	1992	0.08
6842	4604	16	1974	0.89
6843	4604	16	1975	0.87
6844	4604	16	1976	0.89
6845	4604	16	1979	0.89
6846	4604	16	1981	0.89
6847	4604	16	1983	0.89
6848	4604	16	1984	0.89
6849	4604	16	1985	1.11
6850	4604	16	1992	1.32
6851	4604	17	1974	4.01
6852	4604	17	1975	4.03
6853	4604	17	1976	4.02
6854	4604	17	1978	4.01
6855	4604	17	1979	4.02
6856	4604	17	1981	4.01
6857	4604	17	1983	4.02
6858	4604	17	1985	4.33
6859	4604	18	1974	59.00
6860	4604	18	1975	75.80
6861	4604	18	1976	74.80

6862	4604	18	1978	74.60	6914	4604	46	1992	0.218
6863	4604	18	1979	74.80	6915	4604	47	1992	121.900
6864	4604	18	1984	74.90	6916	4605	2	1974	5.800
6865	4604	18	1987	75.00	6917	4605	2	1975	5.900
6866	4604	19	1974	5.00	6918	4605	2	1976	5.800
6867	4604	19	1975	5.29	6919	4605	2	1985	5.900
6868	4604	19	1976	5.27	6920	4605	2	1992	6.000
6869	4604	19	1978	5.25	6921	4605	3	1974	2.600
6870	4604	19	1979	5.27	6922	4605	3	1975	2.300
6871	4604	19	1981	5.26	6923	4605	3	1976	2.500
6872	4604	19	1984	5.27	6924	4605	3	1983	2.300
6873	4604	19	1985	5.58	6925	4605	3	1985	1.500
6874	4604	19	1992	5.88	6926	4605	3	1992	0.900
6875	4604	20	1974	4.30	6927	4605	4	1974	1.190
6876	4604	20	1975	3.00	6928	4605	4	1975	1.060
6877	4604	20	1976	2.30	6929	4605	4	1976	1.160
6878	4604	20	1978	3.50	6930	4605	4	1977	0.790
6879	4604	20	1979	3.00	6931	4605	4	1978	0.800
6880	4604	20	1985	4.80	6932	4605	4	1983	0.700
6881	4604	20	1992	5.40	6933	4605	4	1985	0.480
6882	4604	21	1974	0.20	6934	4605	4	1992	0.270
6883	4604	21	1976	0.22	6935	4605	5	1974	0.670
6884	4604	21	1977	0.22	6936	4605	5	1975	0.590
6885	4604	21	1978	0.22	6937	4605	5	1976	0.650
6886	4604	21	1979	0.22	6938	4605	5	1977	0.560
6887	4604	21	1983	0.22	6939	4605	5	1978	0.570
6888	4604	21	1984	0.22	6940	4605	5	1981	0.560
6889	4604	21	1992	0.142	6941	4605	5	1983	0.540
6890	4604	22	1979	59.900	6942	4605	5	1984	0.530
6891	4604	22	1980	60.400	6943	4605	5	1985	0.360
6892	4604	22	1981	60.900	6944	4605	5	1992	0.140
6893	4604	22	1983	60.100	6945	4605	6	1974	0.59
6894	4604	22	1984	59.300	6946	4605	6	1975	0.52
6895	4604	22	1985	57.500	6947	4605	6	1976	0.58
6896	4604	22	1996	58.100	6948	4605	6	1977	0.46
6897	4604	23	1985	22.000	6949	4605	6	1978	0.50
6898	4604	23	1992	21.000	6950	4605	6	1983	0.44
6899	4604	30	1992	0.230	6951	4605	6	1985	0.29
6900	4604	30	1996	0.000	6952	4605	6	1992	0.24
6901	4604	31	1992	0.230	6953	4605	7	1974	0.50
6902	4604	31	1996	0.000	6954	4605	7	1975	0.60
6903	4604	36	1992	82.200	6955	4605	7	1976	0.50
6904	4604	37	1992	5.400	6956	4605	7	1985	0.40
6905	4604	38	1992	2.741	6957	4605	7	1992	0.70
6906	4604	39	1992	1.130	6958	4605	7	1996	0.00
6907	4604	40	1992	0.133	6959	4605	8	1974	48.00
6908	4604	41	1992	15.300	6960	4605	8	1975	46.00
6909	4604	42	1992	111.100	6961	4605	8	1976	48.00
6910	4604	42	1996	110.600	6962	4605	8	1983	46.00
6911	4604	43	1992	0.091	6963	4605	8	1985	39.00
6912	4604	44	1992	11.620	6964	4605	8	1992	35.00
6913	4604	45	1992	2.325	6965	4605	8	1996	32.00

6966	4605	9	1974	0.20
6967	4605	9	1975	0.19
6968	4605	9	1976	0.20
6969	4605	9	1979	0.20
6970	4605	9	1981	0.20
6971	4605	9	1983	0.19
6972	4605	9	1984	0.19
6973	4605	9	1985	0.16
6974	4605	9	1992	0.15
6975	4605	9	1996	0.14
6976	4605	10	1974	2.00
6977	4605	10	1992	1.00
6978	4605	11	1974	3.26
6979	4605	11	1975	3.90
6980	4605	11	1976	3.38
6981	4605	11	1978	3.29
6982	4605	11	1979	3.36
6983	4605	11	1981	3.38
6984	4605	11	1983	3.45
6985	4605	11	1984	3.53
6986	4605	11	1985	2.67
6987	4605	11	1992	3.94
6988	4605	12	1974	2802.00
6989	4605	12	1975	3950.00
6990	4605	12	1976	4510.00
6991	4605	12	1977	4352.00
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6993	4605	12	1979	4392.00
6994	4605	12	1981	4370.00
6995	4605	12	1983	4316.00
6996	4605	12	1984	5309.00
6997	4605	12	1991	6271.00
6998	4605	12	1992	5863.00
6999	4605	12	1996	4933.00
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7001	4605	13	1976	96.00
7002	4605	13	1977	87.00
7003	4605	13	1978	95.00
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7005	4605	13	1981	93.00
7006	4605	13	1983	87.00
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7008	4605	13	1996	0.00
7009	4605	14	1974	2802.00
7010	4605	14	1975	4014.00
7011	4605	14	1976	4526.00
7012	4605	14	1977	4366.00
7013	4605	14	1978	4441.00
7014	4605	14	1979	4408.00
7015	4605	14	1981	4385.00
7016	4605	14	1983	4331.00
7017	4605	14	1984	5324.00

7018	4605	14	1985	5323.00
7019	4605	14	1990	5324.00
7020	4605	14	1991	6286.00
7021	4605	14	1992	5863.00
7022	4605	14	1996	4933.00
7023	4605	15	1974	0.06
7024	4605	15	1975	0.05
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7027	4605	15	1984	0.05
7028	4605	15	1985	0.07
7029	4605	15	1992	0.08
7030	4605	16	1974	0.89
7031	4605	16	1975	0.87
7032	4605	16	1976	0.89
7033	4605	16	1979	0.89
7034	4605	16	1981	0.89
7035	4605	16	1983	0.89
7036	4605	16	1984	0.89
7037	4605	16	1985	1.11
7038	4605	16	1992	0.95
7039	4605	17	1974	4.01
7040	4605	17	1975	4.03
7041	4605	17	1976	4.02
7042	4605	17	1978	4.01
7043	4605	17	1979	4.02
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7045	4605	17	1983	4.02
7046	4605	17	1985	4.33
7047	4605	18	1974	59.00
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7049	4605	18	1976	74.80
7050	4605	18	1978	74.60
7051	4605	18	1979	74.80
7052	4605	18	1984	74.90
7053	4605	18	1987	75.00
7054	4605	19	1974	5.00
7055	4605	19	1975	5.29
7056	4605	19	1976	5.27
7057	4605	19	1978	5.250
7058	4605	19	1979	5.270
7059	4605	19	1981	5.260
7060	4605	19	1984	5.270
7061	4605	19	1985	5.580
7062	4605	19	1992	5.480
7063	4605	19	1995	5.490
7064	4605	19	1996	5.500
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7066	4605	20	1975	3.000
7067	4605	20	1976	2.300
7068	4605	20	1978	3.500
7069	4605	20	1979	3.000

7070	4605	20	1985	4.800	7122	4606	5	1976	0.65
7071	4605	20	1992	4.200	7123	4606	5	1977	0.56
7072	4605	21	1974	0.204	7124	4606	6	1974	0.59
7073	4605	21	1976	0.222	7125	4606	6	1975	0.52
7074	4605	21	1977	0.219	7126	4606	6	1976	0.58
7075	4605	21	1978	0.217	7127	4606	6	1977	0.46
7076	4605	21	1979	0.221	7128	4606	7	1974	0.50
7077	4605	21	1983	0.222	7129	4606	7	1975	0.60
7078	4605	21	1984	0.224	7130	4606	7	1976	0.50
7079	4605	21	1992	0.320	7131	4606	8	1974	48.00
7080	4605	21	1996	0.312	7132	4606	8	1975	46.00
7081	4605	22	1979	59.900	7133	4606	8	1976	48.00
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7083	4605	22	1981	60.900	7135	4606	9	1975	0.19
7084	4605	22	1983	60.100	7136	4606	9	1976	0.20
7085	4605	22	1984	59.300	7137	4606	10	1974	2.00
7086	4605	22	1985	57.500	7138	4606	11	1974	3.26
7087	4605	22	1992	31.200	7139	4606	11	1975	3.90
7088	4605	22	1996	83.600	7140	4606	11	1976	3.38
7089	4605	23	1985	22.000	7141	4606	12	1974	2802.00
7090	4605	23	1992	23.000	7142	4606	12	1975	3950.00
7091	4605	30	1992	0.650	7143	4606	12	1976	4510.00
7092	4605	30	1996	0.000	7144	4606	12	1977	4352.00
7093	4605	31	1992	0.650	7145	4606	13	1975	128.00
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7095	4605	36	1992	85.000	7147	4606	13	1977	87.00
7096	4605	36	1995	85.100	7148	4606	14	1974	2802.00
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7098	4605	37	1992	5.700	7150	4606	14	1976	4526.00
7099	4605	38	1992	0.320	7151	4606	14	1977	4366.00
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7101	4605	40	1992	0.167	7153	4606	15	1975	0.05
7102	4605	41	1992	6.500	7154	4606	16	1974	0.89
7103	4605	42	1992	110.000	7155	4606	16	1975	0.87
7104	4605	42	1996	110.600	7156	4606	16	1976	0.89
7105	4605	43	1992	0.082	7157	4606	17	1974	4.01
7106	4605	44	1992	7.650	7158	4606	17	1975	4.03
7107	4605	45	1992	1.843	7159	4606	17	1976	4.02
7108	4605	46	1992	0.094	7160	4606	18	1974	59.00
7109	4605	47	1992	73.700	7161	4606	18	1975	75.80
7110	4606	2	1974	5.800	7162	4606	18	1976	74.80
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7112	4606	2	1976	5.800	7164	4606	19	1975	5.29
7113	4606	3	1974	2.60	7165	4606	19	1976	5.27
7114	4606	3	1975	2.30	7166	4606	20	1974	4.30
7115	4606	3	1976	2.50	7167	4606	20	1975	3.00
7116	4606	4	1974	1.19	7168	4606	20	1976	2.30
7117	4606	4	1975	1.06	7169	4606	21	1974	0.20
7118	4606	4	1976	1.16	7170	4606	21	1976	0.22
7119	4606	4	1977	0.79	7171	4606	21	1977	0.22
7120	4606	5	1974	0.67	7172	4607	2	1978	5.80
7121	4606	5	1975	0.59	7173	4607	2	1985	5.90

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7175	4607	3	1978	2.50
7176	4607	3	1983	2.30
7177	4607	3	1985	1.50
7178	4607	3	1992	0.90
7179	4607	3	1997	0.80
7180	4607	4	1978	0.80
7181	4607	4	1983	0.70
7182	4607	4	1985	0.48
7183	4607	4	1992	0.26
7184	4607	4	1997	0.25
7185	4607	5	1978	0.57
7186	4607	5	1981	0.56
7187	4607	5	1983	0.54
7188	4607	5	1984	0.53
7189	4607	5	1985	0.36
7190	4607	5	1992	0.16
7191	4607	5	1997	0.15
7192	4607	6	1978	0.50
7193	4607	6	1983	0.44
7194	4607	6	1985	0.29
7195	4607	6	1992	0.21
7196	4607	6	1997	0.19
7197	4607	7	1978	0.50
7198	4607	7	1985	0.40
7199	4607	7	1992	1.10
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7205	4607	8	1996	28.00
7206	4607	9	1978	0.20
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7208	4607	9	1981	0.20
7209	4607	9	1983	0.19
7210	4607	9	1984	0.19
7211	4607	9	1985	0.16
7212	4607	9	1992	0.14
7213	4607	9	1996	0.12
7214	4607	10	1978	2.00
7215	4607	11	1978	3.29
7216	4607	11	1979	3.36
7217	4607	11	1981	3.38
7218	4607	11	1983	3.45
7219	4607	11	1984	3.53
7220	4607	11	1985	2.67
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7223	4607	11	1997	2.93
7224	4607	12	1978	4428.00
7225	4607	12	1979	4392.00

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7227	4607	12	1983	4316.00
7228	4607	12	1984	5309.00
7229	4607	12	1991	6271.00
7230	4607	12	1992	8868.00
7231	4607	12	1996	4433.00
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7235	4607	13	1981	93.00
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7237	4607	13	1992	14.00
7238	4607	13	1996	18.00
7239	4607	13	1997	14.00
7240	4607	14	1978	4441.00
7241	4607	14	1979	4408.00
7242	4607	14	1981	4385.00
7243	4607	14	1983	4331.00
7244	4607	14	1984	5324.00
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7249	4607	14	1996	4436.00
7250	4607	14	1997	4034.00
7251	4607	15	1978	0.05
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7255	4607	15	1992	0.06
7256	4607	15	1996	0.06
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7262	4607	16	1984	0.89
7263	4607	16	1985	1.11
7264	4607	16	1992	0.68
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7266	4607	16	1997	0.66
7267	4607	17	1978	4.01
7268	4607	17	1979	4.02
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7271	4607	17	1985	4.33
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7273	4607	18	1979	74.80
7274	4607	18	1984	74.90
7275	4607	18	1987	75.00
7276	4607	19	1978	5.25
7277	4607	19	1979	5.27

7278	4607	19	1981	5.26
7279	4607	19	1984	5.27
7280	4607	19	1985	5.58
7281	4607	19	1992	4.460
7282	4607	19	1996	4.560
7283	4607	19	1997	4.460
7284	4607	20	1978	3.500
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7287	4607	20	1992	4.600
7288	4607	20	1996	4.700
7289	4607	20	1997	4.900
7290	4607	21	1978	0.217
7291	4607	21	1979	0.221
7292	4607	21	1983	0.222
7293	4607	21	1984	0.224
7294	4607	21	1992	0.067
7295	4607	21	1996	0.075
7296	4607	21	1997	0.071
7297	4607	22	1979	59.900
7298	4607	22	1980	60.400
7299	4607	22	1981	60.900
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7301	4607	22	1984	59.300
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7303	4607	22	1992	123.700
7304	4607	22	1996	126.700
7305	4607	22	1997	163.700
7306	4607	23	1985	22.000
7307	4607	23	1992	21.000
7308	4607	30	1992	1.090
7309	4607	30	1996	0.000
7310	4607	31	1992	1.090
7311	4607	31	1996	0.000
7312	4607	36	1992	83.100
7313	4607	36	1996	83.000
7314	4607	36	1997	80.800
7315	4607	37	1992	5.600
7316	4607	37	1997	5.500
7317	4607	38	1992	3.895
7318	4607	38	1996	3.838
7319	4607	38	1997	2.956
7320	4607	39	1992	3.020
7321	4607	39	1996	2.990
7322	4607	39	1997	2.530
7323	4607	40	1992	0.169
7324	4607	40	1996	0.170
7325	4607	40	1997	0.185
7326	4607	41	1992	16.100
7327	4607	41	1996	16.000
7328	4607	41	1997	14.600
7329	4607	42	1992	87.400

7330	4607	42	1996	86.800
7331	4607	42	1997	85.000
7332	4607	43	1992	0.075
7333	4607	43	1997	0.078
7334	4607	44	1992	27.410
7335	4607	44	1996	27.900
7336	4607	44	1997	35.450
7337	4607	45	1992	2.161
7338	4607	45	1996	2.155
7339	4607	45	1997	2.053
7340	4607	46	1992	0.142
7341	4607	46	1997	0.149
7342	4607	47	1992	105.900
7343	4607	47	1997	106.300
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7345	5101	2	1974	3.300
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7353	5101	3	1972	2.000
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7358	5101	3	1984	1.100
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7361	5101	3	1996	0.900
7362	5101	3	1998	0.700
7363	5101	4	1972	0.680
7364	5101	4	1973	0.920
7365	5101	4	1974	0.290
7366	5101	4	1976	0.300
7367	5101	4	1977	0.380
7368	5101	4	1978	0.400
7369	5101	4	1979	0.420
7370	5101	4	1981	0.400
7371	5101	4	1984	0.420
7372	5101	4	1985	0.430
7373	5101	4	1988	0.370
7374	5101	4	1989	0.390
7375	5101	4	1996	0.320
7376	5101	4	1998	0.280
7377	5101	5	1972	0.790
7378	5101	5	1973	1.040
7379	5101	5	1974	0.330
7380	5101	5	1976	0.340
7381	5101	5	1977	0.320

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7388	5101	5	1988	0.310
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7390	5101	5	1996	0.270
7391	5101	5	1998	0.220
7392	5101	6	1972	0.440
7393	5101	6	1973	0.6500
7394	5101	6	1974	0.1800
7395	5101	6	1977	0.0800
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7397	5101	6	1985	0.1000
7398	5101	6	1988	0.0900
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7410	5101	8	1998	21.0000
7411	5101	9	1972	0.1460
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7423	5101	10	1978	2.0000
7424	5101	10	1979	5.0000
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7426	5101	10	1998	2.0000
7427	5101	11	1972	2.3500
7428	5101	11	1973	2.1900
7429	5101	11	1974	0.9300
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7431	5101	11	1981	0.9800
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7433	5101	11	1987	1.0200

7434	5101	11	1988	1.1600
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7438	5101	12	1972	41.0000
7439	5101	12	1977	11.0000
7440	5101	12	1978	12.0000
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7460	5101	14	1989	14.0000
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7462	5101	15	1972	0.0490
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7464	5101	15	1974	0.0390
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7466	5101	15	1984	0.0470
7467	5101	15	1985	0.0510
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7469	5101	15	1989	0.0490
7470	5101	15	1996	0.0450
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7472	5101	16	1972	0.2990
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7475	5101	16	1978	0.2440
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7477	5101	16	1984	0.2650
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7479	5101	16	1987	0.3360
7480	5101	16	1988	0.4100
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7495	5101	18	1974	42.0000
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7499	5101	18	1984	44.6000
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7521	5101	20	1980	0.9000
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7523	5101	20	1985	0.7000
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7526	5101	20	1998	0.8000
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7529	5101	22	1981	5.6000
7530	5101	22	1984	5.1000
7531	5101	22	1985	3.9000
7532	5101	22	1988	4.8000
7533	5101	22	1989	4.1000
7534	5101	22	1996	3.7000
7535	5101	22	1998	5.5000
7536	5101	23	1985	38.0000
7537	5101	23	1988	37.0000

7538	5101	23	1989	31.0000
7539	5101	23	1996	38.0000
7540	5101	23	1998	34.0000
7541	5101	36	1992	53.4000
7542	5101	36	1996	49.8000
7543	5101	36	1998	52.2000
7544	5101	37	1992	3.9000
7545	5101	37	1996	3.6000
7546	5101	37	1998	3.8000
7547	5101	38	1992	0.1000
7548	5101	38	1996	0.0930
7549	5101	38	1998	0.1040
7550	5101	39	1992	0.5500
7551	5101	39	1995	0.5600
7552	5101	39	1996	0.5200
7553	5101	39	1998	0.5500
7554	5101	40	1992	0.0820
7555	5101	40	1996	0.0790
7556	5101	40	1998	0.0920
7557	5101	41	1992	3.1000
7558	5101	41	1996	3.0000
7559	5101	41	1998	4.2000
7560	5101	42	1992	47.2000
7561	5101	42	1996	45.200
7562	5101	42	1998	51.000
7563	5101	43	1992	0.020
7564	5101	43	1996	0.018
7565	5101	43	1998	0.024
7566	5101	44	1992	4.090
7567	5101	44	1996	4.030
7568	5101	44	1998	5.610
7569	5101	45	1992	0.606
7570	5101	45	1996	0.588
7571	5101	45	1998	0.682
7572	5101	46	1992	0.081
7573	5101	46	1996	0.077
7574	5101	46	1998	0.088
7575	5101	47	1992	58.600
7576	5101	47	1996	47.200
7577	5101	47	1998	61.400
7578	5501	2	1972	2.800
7579	5501	2	1977	3.270
7580	5501	3	1972	11.100
7581	5501	3	1977	8.400
7582	5501	4	1972	4.180
7583	5501	4	1977	3.380
7584	5501	5	1972	4.940
7585	5501	5	1977	3.740
7586	5501	6	1972	1.500
7587	5501	6	1977	0.610
7588	5501	8	1972	111.000
7589	5501	8	1977	88.800

7590	5501	9	1972	0.464
7591	5501	9	1976	0.458
7592	5501	9	1977	0.367
7593	5501	10	1972	3.000
7594	5501	10	1973	2.000
7595	5501	10	1974	3.000
7596	5501	10	1977	2.000
7597	5501	11	1972	0.280
7598	5501	11	1977	0.250
7599	5501	15	1972	0.078
7600	5501	15	1977	0.071
7601	5501	16	1972	0.039
7602	5501	16	1977	0.040
7603	5501	17	1972	0.440
7604	5501	17	1977	0.730
7605	5501	18	1972	38.100
7606	5501	18	1977	36.620
7607	5501	19	1972	1.080
7608	5501	19	1977	1.340
7609	5502	2	1978	3.280
7610	5502	2	1979	3.300
7611	5502	2	1984	3.800
7612	5502	2	1995	4.600
7613	5502	2	1997	4.700
7614	5502	2	1998	4.900
7615	5502	3	1978	8.400
7616	5502	3	1983	6.400
7617	5502	3	1995	5.2000
7618	5502	3	1997	4.7000
7619	5502	3	1998	2.4000
7620	5502	4	1978	3.3800
7621	5502	4	1983	2.4500
7622	5502	4	1995	1.9200
7623	5502	4	1997	1.7500
7624	5502	4	1998	0.9200
7625	5502	5	1978	3.7400
7626	5502	5	1983	2.8200
7627	5502	5	1995	2.2100
7628	5502	5	1997	1.9600
7629	5502	5	1998	1.0400
7630	5502	6	1978	0.6100
7631	5502	6	1983	0.6900
7632	5502	6	1995	0.7100
7633	5502	6	1997	0.6300
7634	5502	6	1998	0.3600
7635	5502	8	1978	89.0000
7636	5502	8	1983	71.0000
7637	5502	8	1984	73.0000
7638	5502	8	1995	65.0000
7639	5502	8	1997	61.0000
7640	5502	8	1998	41.0000
7641	5502	9	1978	0.3670

7642	5502	9	1983	0.2940
7643	5502	9	1984	0.3020
7644	5502	9	1995	0.2700
7645	5502	9	1997	0.2500
7646	5502	9	1998	0.1700
7647	5502	10	1978	2.0000
7648	5502	10	1995	1.0000
7649	5502	10	1998	2.0000
7650	5502	11	1978	0.2500
7651	5502	11	1984	0.2000
7652	5502	11	1995	0.1100
7653	5502	11	1998	0.1600
7654	5502	15	1978	0.0710
7655	5502	15	1984	0.0790
7656	5502	15	1986	0.0800
7657	5502	15	1989	0.0790
7658	5502	15	1995	0.1170
7659	5502	15	1997	0.1250
7660	5502	15	1998	0.0910
7661	5502	16	1978	0.0400
7662	5502	16	1984	0.0420
7663	5502	16	1995	0.0310
7664	5502	16	1998	0.0360
7665	5502	17	1978	0.7300
7666	5502	17	1984	1.0100
7667	5502	18	1978	36.6200
7668	5502	18	1979	36.3000
7669	5502	18	1987	42.4000
7670	5502	19	1978	1.3400
7671	5502	19	1984	1.6100
7672	5502	19	1986	1.6200
7673	5502	19	1987	1.720
7674	5502	19	1995	2.240
7675	5502	19	1997	2.320
7676	5502	20	1995	0.300
7677	5502	20	1998	0.000
7678	5502	21	1995	0.122
7679	5502	21	1997	0.085
7680	5502	21	1998	0.161
7681	5502	22	1979	0.500
7682	5502	22	1995	0.600
7683	5502	22	1997	0.900
7684	5502	22	1998	1.100
7685	5502	23	1985	356.000
7686	5502	23	1995	333.000
7687	5502	23	1997	437.000
7688	5502	23	1998	270.000
7689	5502	36	1992	54.200
7690	5502	36	1995	69.500
7691	5502	36	1997	85.000
7692	5502	36	1998	57.200
7693	5502	37	1992	3.500

7694	5502	37	1995	4.500
7695	5502	37	1997	4.800
7696	5502	38	1992	0.015
7697	5502	38	1995	0.014
7698	5502	38	1997	0.017
7699	5502	38	1998	0.022
7700	5502	39	1992	0.460
7701	5502	39	1995	0.370
7702	5502	39	1997	0.340
7703	5502	39	1998	0.420
7704	5502	40	1992	0.078
7705	5502	40	1995	0.119
7706	5502	40	1997	0.130
7707	5502	40	1998	0.123
7708	5502	41	1992	0.200
7709	5502	41	1995	0.100
7710	5502	41	1998	0.000
7711	5502	42	1992	40.900
7712	5502	42	1995	42.200
7713	5502	42	1997	42.500
7714	5502	42	1998	37.500
7715	5502	43	1992	0.003
7716	5502	44	1992	0.690
7717	5502	44	1995	0.570
7718	5502	45	1992	0.177
7719	5502	45	1995	0.281
7720	5502	45	1997	0.284
7721	5502	45	1998	0.301
7722	5502	46	1992	0.020
7723	5502	46	1995	0.011
7724	5502	46	1997	0.006
7725	5502	46	1998	0.016
7726	5502	47	1992	15.600
7727	5502	47	1995	15.900
7728	5502	47	1997	15.000
7729	5502	47	1998	7.4000
7730	5503	2	1978	3.2800
7731	5503	2	1979	3.3000
7732	5503	2	1984	3.8000
7733	5503	2	1995	4.6000
7734	5503	2	1997	4.7000
7735	5503	2	1998	4.6000
7736	5503	3	1978	8.4000
7737	5503	3	1983	6.4000
7738	5503	3	1995	5.2000
7739	5503	3	1997	4.7000
7740	5503	3	1998	4.9000
7741	5503	4	1978	3.3800
7742	5503	4	1983	2.4500
7743	5503	4	1995	1.9200
7744	5503	4	1997	1.7500
7745	5503	4	1998	1.8100

7746	5503	5	1978	3.7400
7747	5503	5	1983	2.8200
7748	5503	5	1995	2.2100
7749	5503	5	1997	1.9600
7750	5503	5	1998	2.0600
7751	5503	6	1978	0.6100
7752	5503	6	1983	0.6900
7753	5503	6	1995	0.7100
7754	5503	6	1997	0.6300
7755	5503	6	1998	0.6600
7756	5503	8	1978	89.0000
7757	5503	8	1983	71.0000
7758	5503	8	1984	73.0000
7759	5503	8	1995	65.0000
7760	5503	8	1997	61.0000
7761	5503	8	1998	63.0000
7762	5503	9	1978	0.3670
7763	5503	9	1983	0.2940
7764	5503	9	1984	0.3020
7765	5503	9	1995	0.2700
7766	5503	9	1997	0.2500
7767	5503	9	1998	0.2600
7768	5503	10	1978	2.0000
7769	5503	10	1995	1.0000
7770	5503	11	1978	0.2500
7771	5503	11	1984	0.2000
7772	5503	11	1995	0.1100
7773	5503	11	1998	0.1200
7774	5503	15	1978	0.0710
7775	5503	15	1984	0.0790
7776	5503	15	1986	0.0800
7777	5503	15	1989	0.0790
7778	5503	15	1995	0.1170
7779	5503	15	1997	0.1250
7780	5503	15	1998	0.1220
7781	5503	16	1978	0.0400
7782	5503	16	1984	0.0420
7783	5503	16	1995	0.0310
7784	5503	16	1998	0.0320
7785	5503	17	1978	0.730
7786	5503	17	1984	1.010
7787	5503	18	1978	36.620
7788	5503	18	1979	36.300
7789	5503	18	1987	42.400
7790	5503	19	1978	1.340
7791	5503	19	1984	1.610
7792	5503	19	1986	1.620
7793	5503	19	1987	1.720
7794	5503	19	1995	2.240
7795	5503	19	1997	2.320
7796	5503	19	1998	2.290
7797	5503	20	1995	0.300

7798	5503	20	1998	0.200
7799	5503	21	1995	0.122
7800	5503	21	1997	0.085
7801	5503	21	1998	0.101
7802	5503	22	1979	0.500
7803	5503	22	1995	0.600
7804	5503	22	1997	0.900
7805	5503	23	1985	356.000
7806	5503	23	1995	333.000
7807	5503	23	1997	437.000
7808	5503	23	1998	430.000
7809	5503	36	1992	54.200
7810	5503	36	1995	69.500
7811	5503	36	1997	85.000
7812	5503	36	1998	83.300
7813	5503	37	1992	3.500
7814	5503	37	1995	4.500
7815	5503	37	1997	4.800
7816	5503	38	1992	0.015
7817	5503	38	1995	0.014
7818	5503	38	1997	0.017
7819	5503	39	1992	0.460
7820	5503	39	1995	0.370
7821	5503	39	1997	0.340
7822	5503	39	1998	0.350
7823	5503	40	1992	0.078
7824	5503	40	1995	0.119
7825	5503	40	1997	0.130
7826	5503	40	1998	0.126
7827	5503	41	1992	0.200
7828	5503	41	1995	0.100
7829	5503	41	1998	0.000
7830	5503	42	1992	40.900
7831	5503	42	1995	42.200
7832	5503	42	1997	42.500
7833	5503	43	1992	0.003
7834	5503	44	1992	0.690
7835	5503	44	1995	0.570
7836	5503	44	1998	0.590
7837	5503	45	1992	0.177
7838	5503	45	1995	0.281
7839	5503	45	1997	0.284
7840	5503	45	1998	0.282
7841	5503	46	1992	0.0200
7842	5503	46	1995	0.0110
7843	5503	46	1997	0.0060
7844	5503	46	1998	0.0080
7845	5503	47	1992	15.6000
7846	5503	47	1995	15.9000
7847	5503	47	1997	15.0000
7848	5503	47	1998	15.4000
7849	5504	2	1978	3.2800

7850	5504	2	1979	3.3000
7851	5504	2	1984	3.8000
7852	5504	2	1995	4.6000
7853	5504	2	1997	4.7000
7854	5504	2	1998	4.6000
7855	5504	3	1978	8.4000
7856	5504	3	1983	6.4000
7857	5504	3	1995	5.2000
7858	5504	3	1997	4.7000
7859	5504	3	1998	4.8000
7860	5504	4	1978	3.3800
7861	5504	4	1983	2.4500
7862	5504	4	1995	1.9200
7863	5504	4	1997	1.7500
7864	5504	4	1998	1.8000
7865	5504	5	1978	3.7400
7866	5504	5	1983	2.8200
7867	5504	5	1995	2.2100
7868	5504	5	1997	1.9600
7869	5504	5	1998	2.0300
7870	5504	6	1978	0.6100
7871	5504	6	1983	0.6900
7872	5504	6	1995	0.7100
7873	5504	6	1997	0.6300
7874	5504	6	1998	0.6500
7875	5504	8	1978	89.0000
7876	5504	8	1983	71.0000
7877	5504	8	1984	73.0000
7878	5504	8	1995	65.0000
7879	5504	8	1997	61.0000
7880	5504	8	1998	62.0000
7881	5504	9	1978	0.3670
7882	5504	9	1983	0.2940
7883	5504	9	1984	0.3020
7884	5504	9	1995	0.2700
7885	5504	9	1997	0.2500
7886	5504	9	1998	0.2600
7887	5504	10	1978	2.0000
7888	5504	10	1995	1.0000
7889	5504	11	1978	0.2500
7890	5504	11	1984	0.2000
7891	5504	11	1995	0.1100
7892	5504	15	1978	0.0710
7893	5504	15	1984	0.0790
7894	5504	15	1986	0.0800
7895	5504	15	1989	0.0790
7896	5504	15	1995	0.1170
7897	5504	15	1997	0.125
7898	5504	15	1998	0.123
7899	5504	16	1978	0.040
7900	5504	16	1984	0.042
7901	5504	16	1995	0.031

7902	5504	17	1978	0.730
7903	5504	17	1984	1.010
7904	5504	18	1978	36.620
7905	5504	18	1979	36.300
7906	5504	18	1987	42.400
7907	5504	19	1978	1.340
7908	5504	19	1984	1.610
7909	5504	19	1986	1.620
7910	5504	19	1987	1.720
7911	5504	19	1995	2.240
7912	5504	19	1997	2.320
7913	5504	19	1998	2.290
7914	5504	20	1995	0.300
7915	5504	20	1998	0.200
7916	5504	21	1995	0.122
7917	5504	21	1997	0.085
7918	5504	21	1998	0.095
7919	5504	22	1979	0.500
7920	5504	22	1995	0.600
7921	5504	22	1997	0.900
7922	5504	23	1985	356.000
7923	5504	23	1995	333.000
7924	5504	23	1997	437.000
7925	5504	23	1998	433.000
7926	5504	36	1992	54.200
7927	5504	36	1995	69.500
7928	5504	36	1997	85.000
7929	5504	36	1998	83.400
7930	5504	37	1992	3.500
7931	5504	37	1995	4.500
7932	5504	37	1997	4.800
7933	5504	38	1992	0.015
7934	5504	38	1995	0.014
7935	5504	38	1997	0.017
7936	5504	38	1998	0.018
7937	5504	39	1992	0.460
7938	5504	39	1995	0.370
7939	5504	39	1997	0.340
7940	5504	39	1998	0.350
7941	5504	40	1992	0.078
7942	5504	40	1995	0.119
7943	5504	40	1997	0.130
7944	5504	40	1998	0.128
7945	5504	41	1992	0.200
7946	5504	41	1995	0.100
7947	5504	41	1998	0.000
7948	5504	42	1992	40.900
7949	5504	42	1995	42.200
7950	5504	42	1997	42.500
7951	5504	42	1998	42.800
7952	5504	43	1992	0.003
7953	5504	44	1992	0.6900

7954	5504	44	1995	0.5700
7955	5504	44	1998	0.6000
7956	5504	45	1992	0.1770
7957	5504	45	1995	0.2810
7958	5504	45	1997	0.2840
7959	5504	45	1998	0.2830
7960	5504	46	1992	0.0200
7961	5504	46	1995	0.0110
7962	5504	46	1997	0.0060
7963	5504	46	1998	0.0080
7964	5504	47	1992	15.6000
7965	5504	47	1995	15.9000
7966	5504	47	1997	15.0000
7967	5504	47	1998	15.3000
7968	5801	2	1972	4.6000
7969	5801	2	1974	7.0000
7970	5801	2	1978	6.7000
7971	5801	2	1984	4.6000
7972	5801	2	1995	6.4000
7973	5801	2	1998	6.0000
7974	5801	3	1972	11.2000
7975	5801	3	1974	5.4000
7976	5801	3	1978	4.8000
7977	5801	3	1983	6.6000
7978	5801	3	1984	3.0000
7979	5801	3	1986	3.1000
7980	5801	3	1995	3.2000
7981	5801	3	1998	2.5000
7982	5801	4	1972	4.2200
7983	5801	4	1974	2.0400
7984	5801	4	1976	2.0200
7985	5801	4	1977	2.1600
7986	5801	4	1978	1.9200
7987	5801	4	1979	1.7400
7988	5801	4	1983	2.5100
7989	5801	4	1984	1.1500
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7991	5801	4	1989	1.1700
7992	5801	4	1995	1.0600
7993	5801	4	1997	1.0700
7994	5801	4	1998	0.8300
7995	5801	5	1972	4.9800
7996	5801	5	1974	2.4000
7997	5801	5	1976	2.3800
7998	5801	5	1977	2.3900
7999	5801	5	1978	2.1300
8000	5801	5	1979	2.1600
8001	5801	5	1980	2.1700
8002	5801	5	1983	2.9000
8003	5801	5	1984	1.3300
8004	5801	5	1986	1.3700
8005	5801	5	1989	1.3500

8006	5801	5	1995	1.3800
8007	5801	5	1998	1.0700
8008	5801	6	1972	1.5100
8009	5801	6	1974	0.730
8010	5801	6	1976	0.720
8011	5801	6	1977	0.390
8012	5801	6	1978	0.350
8013	5801	6	1979	0.430
8014	5801	6	1983	0.680
8015	5801	6	1984	0.310
8016	5801	6	1986	0.320
8017	5801	6	1995	0.500
8018	5801	6	1998	0.380
8019	5801	7	1984	0.200
8020	5801	7	1997	0.000
8021	5801	7	1998	0.100
8022	5801	8	1972	119.000
8023	5801	8	1974	76.000
8024	5801	8	1978	70.000
8025	5801	8	1983	86.000
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8027	5801	8	1986	47.000
8028	5801	8	1995	55.000
8029	5801	8	1997	54.000
8030	5801	8	1998	47.000
8031	5801	9	1972	0.498
8032	5801	9	1974	0.319
8033	5801	9	1976	0.317
8034	5801	9	1978	0.291
8035	5801	9	1983	0.358
8036	5801	9	1984	0.193
8037	5801	9	1986	0.196
8038	5801	9	1989	0.195
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8040	5801	9	1998	0.190
8041	5801	10	1972	4.000
8042	5801	10	1974	3.000
8043	5801	10	1995	2.000
8044	5801	11	1972	0.710
8045	5801	11	1974	1.370
8046	5801	11	1975	0.370
8047	5801	11	1978	0.360
8048	5801	11	1984	0.290
8049	5801	11	1995	0.220
8050	5801	15	1972	0.142
8051	5801	15	1974	0.125
8052	5801	15	1978	0.128
8053	5801	15	1984	0.121
8054	5801	15	1986	0.123
8055	5801	15	1989	0.122
8056	5801	15	1995	0.172
8057	5801	15	1997	0.129

8058	5801	15	1998	0.160
8059	5801	16	1972	0.057
8060	5801	16	1974	0.043
8061	5801	16	1978	0.047
8062	5801	16	1984	0.063
8063	5801	16	1995	0.046
8064	5801	16	1998	0.047
8065	5801	17	1972	0.990
8066	5801	17	1974	0.960
8067	5801	17	1978	0.980
8068	5801	17	1980	0.990
8069	5801	17	1981	0.980
8070	5801	17	1984	1.120
8071	5801	17	1986	1.140
8072	5801	17	1989	1.130
8073	5801	18	1972	62.800
8074	5801	18	1974	78.400
8075	5801	18	1978	74.300
8076	5801	18	1986	75.500
8077	5801	18	1987	50.500
8078	5801	18	1989	50.300
8079	5801	19	1972	2.040
8080	5801	19	1974	2.270
8081	5801	19	1978	2.220
8082	5801	19	1984	2.360
8083	5801	19	1986	2.400
8084	5801	19	1987	2.000
8085	5801	19	1989	1.970
8086	5801	19	1995	2.640
8087	5801	19	1998	2.670
8088	5801	20	1979	0.500
8089	5801	20	1984	0.800
8090	5801	20	1986	0.600
8091	5801	20	1989	0.700
8092	5801	20	1995	0.000
8093	5801	21	1995	0.207
8094	5801	21	1997	0.220
8095	5801	21	1998	0.204
8096	5801	22	1984	1.100
8097	5801	22	1997	0.800
8098	5801	22	1998	0.700
8099	5801	23	1985	281.000
8100	5801	23	1986	275.000
8101	5801	23	1989	278.000
8102	5801	23	1995	334.000
8103	5801	23	1997	335.000
8104	5801	23	1998	337.000
8105	5801	25	1992	0.120
8106	5801	25	1995	0.110
8107	5801	25	1997	0.010
8108	5801	25	1998	0.050
8109	5801	27	1992	0.030

8110	5801	27	1995	0.060
8111	5801	27	1997	0.010
8112	5801	27	1998	0.020
8113	5801	29	1992	0.070
8114	5801	29	1995	0.000
8115	5801	31	1992	0.230
8116	5801	31	1995	0.170
8117	5801	31	1997	0.020
8118	5801	31	1998	0.070
8119	5801	32	1992	0.150
8120	5801	32	1995	0.170
8121	5801	32	1997	0.0200
8122	5801	32	1998	0.0700
8123	5801	36	1992	71.1000
8124	5801	36	1995	72.6000
8125	5801	36	1997	73.9000
8126	5801	36	1998	80.6000
8127	5801	37	1992	5.3000
8128	5801	37	1998	5.8000
8129	5801	38	1992	0.0580
8130	5801	38	1995	0.0290
8131	5801	38	1998	0.0310
8132	5801	39	1992	0.5900
8133	5801	39	1995	0.5800
8134	5801	39	1998	0.5600
8135	5801	40	1992	0.1120
8136	5801	40	1995	0.1260
8137	5801	40	1998	0.1410
8138	5801	41	1992	0.1000
8139	5801	42	1992	89.9000
8140	5801	42	1995	52.9000
8141	5801	42	1997	54.2000
8142	5801	42	1998	67.6000
8143	5801	43	1992	0.0060
8144	5801	43	1995	0.0030
8145	5801	44	1992	0.5300
8146	5801	44	1995	0.6000
8147	5801	44	1998	0.6800
8148	5801	45	1992	0.1200
8149	5801	45	1995	0.3910
8150	5801	45	1998	0.3600
8151	5801	46	1992	0.0300
8152	5801	46	1995	0.0210
8153	5801	46	1998	0.0180
8154	5801	47	1992	25.3000
8155	5801	47	1995	22.7000
8156	5801	47	1998	20.7000
8157	5901	2	1972	5.0000
8158	5901	2	1975	4.2000
8159	5901	2	1977	3.5000
8160	5901	3	1972	1.2000
8161	5901	3	1975	2.6000

8162	5901	3	1977	2.2000
8163	5901	4	1972	0.3600
8164	5901	4	1975	0.7700
8165	5901	4	1976	0.7600
8166	5901	4	1977	0.7200
8167	5901	5	1972	0.4600
8168	5901	5	1975	0.9700
8169	5901	5	1976	0.9800
8170	5901	6	1972	0.3000
8171	5901	6	1975	0.6300
8172	5901	6	1977	0.3400
8173	5901	6	1978	0.3300
8174	5901	8	1972	31.0000
8175	5901	8	1975	40.0000
8176	5901	8	1976	39.9900
8177	5901	8	1977	34.0000
8178	5901	9	1972	0.1300
8179	5901	9	1975	0.1690
8180	5901	9	1977	0.1400
8181	5901	10	1972	2.0000
8182	5901	10	1977	1.0000
8183	5901	11	1972	0.4400
8184	5901	11	1975	0.1500
8185	5901	11	1977	0.1200
8186	5901	15	1972	0.0070
8187	5901	15	1975	0.0150
8188	5901	15	1977	0.0120
8189	5901	16	1972	0.0230
8190	5901	16	1975	0.0360
8191	5901	16	1977	0.0300
8192	5901	17	1972	0.8300
8193	5901	17	1975	1.5300
8194	5901	17	1977	1.2800
8195	5901	17	1978	1.2700
8196	5901	18	1972	51.5000
8197	5901	18	1975	52.0000
8198	5901	18	1976	47.3000
8199	5901	18	1977	39.4000
8200	5901	19	1972	1.6900
8201	5901	19	1975	2.4000
8202	5901	19	1976	2.3200
8203	5901	19	1977	1.9300
8204	5902	2	1979	3.5000
8205	5902	3	1979	2.2000
8206	5902	3	1983	1.5000
8207	5902	4	1979	0.7200
8208	5902	4	1983	0.4500
8209	5902	5	1979	0.9800
8210	5902	5	1983	0.7000
8211	5902	6	1979	0.3300
8212	5902	6	1983	0.2700
8213	5902	7	1984	0.1000

8214	5902	8	1979	34.0000
8215	5902	8	1983	28.0000
8216	5902	9	1979	0.1410
8217	5902	9	1983	0.1150
8218	5902	9	1984	0.1160
8219	5902	10	1979	1.0000
8220	5902	10	1984	4.0000
8221	5902	11	1979	0.1300
8222	5902	11	1981	0.1200
8223	5902	11	1984	0.1900
8224	5902	15	1979	0.0130
8225	5902	15	1981	0.0120
8226	5902	15	1984	0.0230
8227	5902	16	1979	0.0300
8228	5902	16	1984	0.0500
8229	5902	17	1979	1.2800
8230	5902	17	1984	0.9700
8231	5902	18	1979	39.4000
8232	5902	18	1987	38.9000
8233	5902	19	1979	1.940
8234	5902	19	1984	1.620
8235	5902	22	1979	1.200
8236	5902	22	1980	1.300
8237	5902	22	1981	1.200
8238	5902	22	1984	1.400
8239	5902	23	1985	27.000
8240	5902	24	1992	0.110
8241	5902	36	1992	41.900
8242	5902	37	1992	3.400
8243	5902	38	1992	0.022
8244	5902	39	1992	0.280
8245	5902	40	1992	0.078
8246	5902	41	1992	0.100
8247	5902	42	1992	35.400
8248	5902	43	1992	0.006
8249	5902	44	1992	0.470
8250	5902	45	1992	0.156
8251	5902	46	1992	0.017
8252	5902	47	1992	21.000
8253	5903	2	1995	3.500
8254	5903	2	1996	5.600
8255	5903	3	1995	1.500
8256	5903	3	1996	1.400
8257	5903	4	1995	0.450
8258	5903	4	1996	0.380
8259	5903	5	1995	0.700
8260	5903	5	1996	0.600
8261	5903	6	1995	0.270
8262	5903	7	1995	0.100
8263	5903	7	1996	0.200
8264	5903	8	1995	28.000
8265	5903	8	1996	35.000

8266	5903	9	1995	0.120
8267	5903	9	1996	0.150
8268	5903	10	1995	4.000
8269	5903	10	1996	2.000
8270	5903	11	1995	0.190
8271	5903	11	1996	0.120
8272	5903	12	1996	2.000
8273	5903	14	1996	2.000
8274	5903	15	1995	0.023
8275	5903	15	1996	0.015
8276	5903	16	1995	0.050
8277	5903	16	1996	0.040
8278	5903	19	1995	1.620
8279	5903	19	1996	3.540
8280	5903	21	1996	0.067
8281	5903	22	1995	1.400
8282	5903	22	1996	3.100
8283	5903	23	1995	27.000
8284	5903	23	1996	117.000
8285	5903	24	1995	0.110
8286	5903	24	1996	0.080
8287	5903	25	1996	0.040
8288	5903	26	1996	0.010
8289	5903	30	1996	0.040
8290	5903	31	1996	0.100
8291	5903	32	1996	0.100
8292	5903	36	1995	41.900
8293	5903	36	1996	76.400
8294	5903	37	1995	3.400
8295	5903	37	1996	6.000
8296	5903	38	1995	0.022
8297	5903	38	1996	0.026
8298	5903	39	1995	0.280
8299	5903	40	1995	0.078
8300	5903	40	1996	0.098
8301	5903	41	1995	0.100
8302	5903	42	1995	35.400
8303	5903	42	1996	65.100
8304	5903	43	1995	0.006
8305	5903	43	1996	0.003
8306	5903	44	1995	0.470
8307	5903	44	1996	0.570
8308	5903	45	1995	0.156
8309	5903	45	1996	0.264
8310	5903	46	1995	0.017
8311	5903	46	1996	0.031
8312	5903	47	1995	21.000
8313	5903	47	1996	24.200
8314	5904	1	1996	0.200
8315	5904	2	1995	3.500
8316	5904	2	1996	4.300
8317	5904	3	1995	1.500

8318	5904	3	1996	3.000	8370	5904	44	1996	0.8800
8319	5904	4	1995	0.450	8371	5904	45	1995	0.1560
8320	5904	4	1996	0.800	8372	5904	45	1996	0.2590
8321	5904	5	1995	0.700	8373	5904	46	1995	0.0170
8322	5904	5	1996	1.490	8374	5904	46	1996	0.1450
8323	5904	6	1995	0.270	8375	5904	47	1995	21.0000
8324	5904	6	1996	0.520	8376	5904	47	1996	19.6000
8325	5904	7	1995	0.100	8377	6201	2	1972	6.3000
8326	5904	7	1996	0.400	8378	6201	2	1974	7.6000
8327	5904	8	1995	28.000	8379	6201	2	1984	7.3000
8328	5904	8	1996	46.000	8380	6201	3	1972	4.3000
8329	5904	9	1995	0.120	8381	6201	3	1974	3.4000
8330	5904	9	1996	0.190	8382	6201	3	1983	3.1000
8331	5904	10	1995	4.000	8383	6201	4	1972	2.0000
8332	5904	11	1995	0.190	8384	6201	4	1974	1.5800
8333	5904	11	1996	0.160	8385	6201	4	1976	1.6000
8334	5904	12	1996	4.000	8386	6201	4	1978	1.4400
8335	5904	14	1996	4.000	8387	6201	4	1979	1.4300
8336	5904	15	1995	0.023	8388	6201	4	1983	1.5700
8337	5904	15	1996	0.013	8389	6201	5	1972	1.8300
8338	5904	16	1995	0.050	8390	6201	5	1974	1.4500
8339	5904	16	1996	0.033	8391	6201	5	1976	1.4600
8340	5904	19	1995	1.620	8392	6201	5	1978	1.6300
8341	5904	19	1996	2.240	8393	6201	5	1979	1.6200
8342	5904	21	1996	0.050	8394	6201	5	1983	1.1900
8343	5904	22	1995	1.400	8395	6201	6	1972	0.0800
8344	5904	22	1996	3.200	8396	6201	6	1974	0.0600
8345	5904	23	1995	27.0000	8397	6201	6	1978	0.1400
8346	5904	23	1996	60.0000	8398	6201	6	1983	0.0900
8347	5904	24	1995	0.1100	8399	6201	7	1984	0.3000
8348	5904	24	1996	0.3700	8400	6201	8	1972	64.0000
8349	5904	25	1996	0.0200	8401	6201	8	1974	61.000
8350	5904	26	1996	0.0100	8402	6201	8	1978	62.000
8351	5904	31	1996	0.0300	8403	6201	8	1979	61.000
8352	5904	34	1996	0.0100	8404	6201	8	1983	58.000
8353	5904	35	1996	0.0200	8405	6201	9	1972	0.268
8354	5904	36	1995	41.9000	8406	6201	9	1974	0.257
8355	5904	36	1996	58.1000	8407	6201	9	1983	0.244
8356	5904	37	1995	3.4000	8408	6201	10	1972	3.000
8357	5904	37	1996	4.7000	8409	6201	10	1974	4.000
8358	5904	38	1995	0.0220	8410	6201	10	1984	8.000
8359	5904	38	1996	0.0120	8411	6201	11	1972	3.120
8360	5904	39	1995	0.2800	8412	6201	11	1974	0.820
8361	5904	39	1996	0.2600	8413	6201	11	1984	0.680
8362	5904	40	1995	0.0780	8414	6201	15	1974	0.003
8363	5904	40	1996	0.0620	8415	6201	15	1978	0.000
8364	5904	41	1995	0.1000	8416	6201	16	1972	0.057
8365	5904	42	1995	35.4000	8417	6201	16	1974	0.065
8366	5904	42	1996	41.8000	8418	6201	16	1984	0.057
8367	5904	43	1995	0.0060	8419	6201	17	1972	0.960
8368	5904	43	1996	0.0110	8420	6201	17	1974	0.710
8369	5904	44	1995	0.4700	8421	6201	17	1984	0.740

8422	6201	18	1972	70.800
8423	6201	18	1974	109.700
8424	6201	18	1987	105.700
8425	6201	19	1972	2.140
8426	6201	19	1974	2.540
8427	6201	19	1984	2.570
8428	6201	19	1987	2.500
8429	6201	22	1979	0.600
8430	6201	22	1984	1.400
8431	6201	23	1985	242.000
8432	6201	25	1992	0.030
8433	6201	27	1992	0.250
8434	6201	27	1996	0.260
8435	6201	31	1992	0.280
8436	6201	32	1992	0.280
8437	6201	36	1992	38.000
8438	6201	37	1992	4.300
8439	6201	38	1992	0.051
8440	6201	39	1992	1.570
8441	6201	40	1992	0.051
8442	6201	41	1992	0.500
8443	6201	42	1992	36.300
8444	6201	43	1992	0.006
8445	6201	44	1992	0.570
8446	6201	45	1992	0.113
8447	6201	46	1992	0.221
8448	6201	47	1992	23.800
8449	6601	1	1972	0.100
8450	6601	2	1972	4.800
8451	6601	2	1974	6.400
8452	6601	2	1975	5.300
8453	6601	2	1986	5.100
8454	6601	2	1988	5.300
8455	6601	2	1996	5.400
8456	6601	2	1997	4.900
8457	6601	3	1972	7.0000
8458	6601	3	1974	6.5000
8459	6601	3	1975	5.9000
8460	6601	3	1983	5.5000
8461	6601	3	1986	5.4000
8462	6601	3	1987	5.5000
8463	6601	3	1995	5.3000
8464	6601	3	1996	4.9000
8465	6601	3	1997	3.9000
8466	6601	4	1972	2.9300
8467	6601	4	1974	2.6000
8468	6601	4	1975	2.3600
8469	6601	4	1977	2.3300
8470	6601	4	1979	2.2700
8471	6601	4	1982	2.2400
8472	6601	4	1983	2.0500
8473	6601	4	1986	2.0100

8474	6601	4	1987	2.0500
8475	6601	4	1995	1.9800
8476	6601	4	1996	1.8700
8477	6601	4	1997	1.4200
8478	6601	5	1972	3.3100
8479	6601	5	1974	3.0800
8480	6601	5	1975	2.8000
8481	6601	5	1976	2.7900
8482	6601	5	1977	2.8000
8483	6601	5	1979	2.7300
8484	6601	5	1982	2.6900
8485	6601	5	1983	2.4900
8486	6601	5	1986	2.4400
8487	6601	5	1987	2.5000
8488	6601	5	1989	2.4900
8489	6601	5	1995	2.3500
8490	6601	5	1996	2.2200
8491	6601	5	1997	1.7200
8492	6601	6	1972	0.6800
8493	6601	6	1974	0.5000
8494	6601	6	1975	0.4600
8495	6601	6	1979	0.4400
8496	6601	6	1983	0.5100
8497	6601	6	1986	0.5200
8498	6601	6	1995	0.5000
8499	6601	6	1996	0.4500
8500	6601	6	1997	0.4100
8501	6601	7	1972	0.6000
8502	6601	7	1974	1.0000
8503	6601	7	1975	0.7000
8504	6601	7	1982	0.6000
8505	6601	7	1984	0.4000
8506	6601	7	1995	0.5000
8507	6601	7	1996	0.4000
8508	6601	7	1997	0.5000
8509	6601	8	1972	85.0000
8510	6601	8	1974	80.0000
8511	6601	8	1975	77.0000
8512	6601	8	1983	73.0000
8513	6601	8	1986	71.0000
8514	6601	8	1987	73.0000
8515	6601	8	1995	71.0000
8516	6601	8	1996	68.0000
8517	6601	8	1997	57.0000
8518	6601	9	1972	0.3560
8519	6601	9	1974	0.3350
8520	6601	9	1975	0.3200
8521	6601	9	1979	0.3210
8522	6601	9	1982	0.3180
8523	6601	9	1983	0.3050
8524	6601	9	1984	0.3020
8525	6601	9	1986	0.2960

8526	6601	9	1987	0.3040
8527	6601	9	1995	0.2900
8528	6601	9	1996	0.2800
8529	6601	9	1997	0.2400
8530	6601	10	1972	3.0000
8531	6601	10	1974	5.0000
8532	6601	10	1984	8.0000
8533	6601	10	1995	6.0000
8534	6601	10	1997	5.0000
8535	6601	11	1972	0.6400
8536	6601	11	1974	0.4000
8537	6601	11	1975	0.4700
8538	6601	11	1982	0.4600
8539	6601	11	1984	0.4500
8540	6601	11	1996	0.4900
8541	6601	11	1997	0.4600
8542	6601	15	1972	0.0920
8543	6601	15	1974	0.0410
8544	6601	15	1975	0.0370
8545	6601	15	1979	0.0470
8546	6601	15	1981	0.0460
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8550	6601	15	1995	0.0490
8551	6601	15	1996	0.0450
8552	6601	15	1997	0.0420
8553	6601	16	1972	0.0610
8554	6601	16	1974	0.0560
8555	6601	16	1975	0.0610
8556	6601	16	1982	0.0640
8557	6601	16	1984	0.0670
8558	6601	16	1987	0.0600
8559	6601	16	1995	0.0540
8560	6601	16	1997	0.0490
8561	6601	17	1972	1.1500
8562	6601	17	1974	0.6900
8563	6601	17	1975	0.8000
8564	6601	17	1979	0.7900
8565	6601	17	1982	0.8200
8566	6601	17	1984	0.7500
8567	6601	17	1987	0.7600
8568	6601	18	1972	60.4000
8569	6601	18	1974	55.500
8570	6601	18	1975	64.600
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8572	6601	18	1982	63.400
8573	6601	18	1986	61.900
8574	6601	18	1987	64.900
8575	6601	19	1972	2.150
8576	6601	19	1974	1.620
8577	6601	19	1975	1.880

8578	6601	19	1979	1.850
8579	6601	19	1982	1.870
8580	6601	19	1984	1.810
8581	6601	19	1986	1.790
8582	6601	19	1987	1.840
8583	6601	19	1995	1.780
8584	6601	19	1996	1.850
8585	6601	19	1997	1.920
8586	6601	20	1979	2.700
8587	6601	20	1982	2.400
8588	6601	20	1984	2.900
8589	6601	20	1995	3.000
8590	6601	20	1996	2.600
8591	6601	21	1995	0.055
8592	6601	21	1996	0.066
8593	6601	21	1997	0.104
8594	6601	22	1979	1.300
8595	6601	22	1980	1.400
8596	6601	22	1982	1.200
8597	6601	22	1984	2.600
8598	6601	22	1986	2.400
8599	6601	22	1987	3.000
8600	6601	22	1995	2.600
8601	6601	22	1997	2.300
8602	6601	23	1985	207.000
8603	6601	23	1986	213.000
8604	6601	23	1987	201.000
8605	6601	23	1995	210.000
8606	6601	23	1996	224.000
8607	6601	23	1997	241.000
8608	6601	24	1992	0.440
8609	6601	24	1996	0.390
8610	6601	24	1997	0.400
8611	6601	25	1995	0.020
8612	6601	25	1996	0.030
8613	6601	25	1997	0.080
8614	6601	27	1995	0.010
8615	6601	31	1995	0.040
8616	6601	31	1996	0.050
8617	6601	31	1997	0.090
8618	6601	32	1995	0.040
8619	6601	32	1996	0.050
8620	6601	34	1992	0.060
8621	6601	34	1997	0.050
8622	6601	35	1992	0.010
8623	6601	36	1992	52.000
8624	6601	36	1995	51.700
8625	6601	36	1996	51.5000
8626	6601	36	1997	55.9000
8627	6601	37	1992	4.0000
8628	6601	37	1995	4.2000
8629	6601	37	1996	4.3000

8630	6601	37	1997	4.7000
8631	6601	38	1992	0.0430
8632	6601	38	1995	0.0480
8633	6601	38	1996	0.0490
8634	6601	38	1997	0.0350
8635	6601	39	1992	0.7600
8636	6601	39	1995	0.7100
8637	6601	39	1996	0.7800
8638	6601	39	1997	0.7100
8639	6601	40	1992	0.0470
8640	6601	40	1995	0.0490
8641	6601	40	1996	0.0540
8642	6601	40	1997	0.0620
8643	6601	41	1992	0.4000
8644	6601	41	1995	0.5000
8645	6601	42	1992	49.5000
8646	6601	42	1995	56.3000
8647	6601	42	1996	56.9000
8648	6601	42	1997	73.1000
8649	6601	43	1992	0.0090
8650	6601	43	1995	0.0100
8651	6601	43	1996	0.0090
8652	6601	43	1997	0.0080
8653	6601	44	1992	0.2600
8654	6601	44	1995	0.3300
8655	6601	44	1996	0.3400
8656	6601	44	1997	0.5300
8657	6601	45	1992	0.1930
8658	6601	45	1995	0.1870
8659	6601	45	1997	0.2160
8660	6601	46	1992	0.0410
8661	6601	46	1995	0.0460
8662	6601	46	1996	0.0530
8663	6601	46	1997	0.0520
8664	6601	47	1992	23.9000
8665	6601	47	1995	24.2000
8666	6601	47	1996	24.1000
8667	6601	47	1997	21.7000
8668	7101	1	1972	0.2000
8669	7101	1	1974	0.1000
8670	7101	2	1972	3.8000
8671	7101	2	1973	3.7000
8672	7101	2	1974	3.4000
8673	7101	3	1972	4.7000
8674	7101	3	1973	5.3000
8675	7101	3	1974	4.9000
8676	7101	4	1972	2.0600
8677	7101	4	1973	2.3400
8678	7101	4	1974	2.1600
8679	7101	4	1977	2.3200
8680	7101	5	1972	2.2000
8681	7101	5	1973	2.4500

8682	7101	5	1974	2.3100
8683	7101	5	1977	2.6400
8684	7101	6	1972	0.4700
8685	7101	6	1973	0.4100
8686	7101	6	1974	0.4900
8687	7101	6	1977	0.3800
8688	7101	7	1972	1.3000
8689	7101	7	1973	1.7000
8690	7101	7	1974	1.2000
8691	7101	8	1972	63.0000
8692	7101	8	1973	69.0000
8693	7101	8	1974	63.0000
8694	7101	9	1972	0.2640
8695	7101	9	1973	0.2900
8696	7101	9	1974	0.2630
8697	7101	9	1976	0.2610
8698	7101	10	1972	3.0000
8699	7101	10	1973	6.0000
8700	7101	10	1974	7.0000
8701	7101	11	1972	0.5700
8702	7101	11	1973	0.6000
8703	7101	11	1974	0.5200
8704	7101	13	1972	18.0000
8705	7101	13	1973	8.0000
8706	7101	13	1974	0.0000
8707	7101	14	1972	3.0000
8708	7101	14	1973	1.0000
8709	7101	14	1974	0.0000
8710	7101	15	1972	0.0550
8711	7101	15	1973	0.0610
8712	7101	15	1974	0.0350
8713	7101	16	1972	0.0610
8714	7101	16	1973	0.0550
8715	7101	16	1974	0.0530
8716	7101	17	1972	1.0200
8717	7101	17	1973	0.9800
8718	7101	17	1974	0.7600
8719	7101	17	1978	0.7500
8720	7101	18	1972	50.1000
8721	7101	18	1973	47.5000
8722	7101	18	1974	41.1000
8723	7101	19	1972	1.8400
8724	7101	19	1973	1.7500
8725	7101	19	1974	1.4300
8726	7101	20	1977	2.0000
8727	7102	1	1979	0.1000
8728	7102	1	1982	0.2000
8729	7102	1	1984	0.1000
8730	7102	1	1985	0.2000
8731	7102	1	1986	0.3000
8732	7102	1	1997	0.5000
8733	7102	2	1979	4.1000

8734	7102	2	1982	3.0000
8735	7102	2	1984	3.2000
8736	7102	2	1985	3.0000
8737	7102	2	1986	2.70000
8738	7102	2	1994	2.80000
8739	7102	2	1997	2.50000
8740	7102	3	1979	4.80000
8741	7102	3	1982	4.20000
8742	7102	3	1983	4.00000
8743	7102	3	1984	4.20000
8744	7102	3	1986	3.60000
8745	7102	3	1987	3.80000
8746	7102	3	1988	3.40000
8747	7102	3	1994	3.70000
8748	7102	3	1997	3.80000
8749	7102	4	1979	1.88000
8750	7102	4	1980	1.87000
8751	7102	4	1982	1.62000
8752	7102	4	1983	1.56000
8753	7102	4	1984	1.66000
8754	7102	4	1985	1.61000
8755	7102	4	1986	1.42000
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8757	7102	4	1988	1.32000
8758	7102	4	1989	1.29000
8759	7102	4	1994	1.43000
8760	7102	4	1997	1.47000
8761	7102	5	1979	2.22000
8762	7102	5	1980	2.21000
8763	7102	5	1982	1.91000
8764	7102	5	1983	1.75000
8765	7102	5	1984	1.83000
8766	7102	5	1985	1.77000
8767	7102	5	1986	1.57000
8768	7102	5	1987	1.59000
8769	7102	5	1988	1.43000
8770	7102	5	1989	1.42000
8771	7102	5	1994	1.58000
8772	7102	5	1997	1.59000
8773	7102	6	1979	0.34000
8774	7102	6	1980	0.33000
8775	7102	6	1982	0.35000
8776	7102	6	1983	0.38000
8777	7102	6	1984	0.39000
8778	7102	6	1985	0.46000
8779	7102	6	1986	0.36000
8780	7102	6	1987	0.41000
8781	7102	6	1988	0.39000
8782	7102	6	1989	0.40000
8783	7102	6	1994	0.43000
8784	7102	6	1997	0.44000
8785	7102	7	1979	1.00000

8786	7102	7	1982	1.40000
8787	7102	7	1984	1.30000
8788	7102	7	1985	1.40000
8789	7102	7	1986	2.00000
8790	7102	7	1987	1.80000
8791	7102	7	1989	1.90000
8792	7102	7	1994	1.80000
8793	7102	7	1997	1.9000
8794	7102	8	1979	64.0000
8795	7102	8	1980	63.0000
8796	7102	8	1982	56.0000
8797	7102	8	1983	54.0000
8798	7102	8	1984	56.0000
8799	7102	8	1986	52.0000
8800	7102	8	1987	53.0000
8801	7102	8	1988	49.0000
8802	7102	8	1994	53.0000
8803	7102	8	1997	54.0000
8804	7102	9	1979	0.2650
8805	7102	9	1980	0.2630
8806	7102	9	1982	0.2320
8807	7102	9	1983	0.2240
8808	7102	9	1984	0.2320
8809	7102	9	1986	0.2170
8810	7102	9	1987	0.2190
8811	7102	9	1988	0.2070
8812	7102	9	1989	0.2060
8813	7102	9	1994	0.2200
8814	7102	10	1979	5.0000
8815	7102	10	1982	6.0000
8816	7102	10	1984	9.0000
8817	7102	10	1986	10.0000
8818	7102	10	1994	9.0000
8819	7102	11	1979	0.5400
8820	7102	11	1984	0.4400
8821	7102	11	1986	0.5400
8822	7102	11	1987	0.4500
8823	7102	11	1994	0.4400
8824	7102	11	1997	0.4300
8825	7102	13	1979	12.0000
8826	7102	13	1982	14.0000
8827	7102	13	1985	10.0000
8828	7102	13	1986	22.0000
8829	7102	13	1997	26.0000
8830	7102	14	1979	2.0000
8831	7102	14	1986	4.0000
8832	7102	14	1997	5.0000
8833	7102	15	1979	0.0230
8834	7102	15	1982	0.0210
8835	7102	15	1984	0.0290
8836	7102	15	1986	0.0250
8837	7102	15	1994	0.0310

8838	7102	15	1997	0.0360
8839	7102	16	1979	0.0590
8840	7102	16	1981	0.0580
8841	7102	16	1982	0.0570
8842	7102	16	1984	0.0460
8843	7102	16	1985	0.0450
8844	7102	16	1986	0.0410
8845	7102	16	1994	0.0420
8846	7102	16	1997	0.0390
8847	7102	17	1979	0.8300
8848	7102	17	1980	0.8200
8849	7102	17	1982	0.810
8850	7102	17	1984	0.460
8851	7102	17	1985	0.470
8852	7102	17	1986	0.450
8853	7102	18	1979	49.400
8854	7102	18	1982	47.800
8855	7102	18	1985	45.300
8856	7102	18	1986	40.500
8857	7102	18	1988	40.200
8858	7102	19	1979	1.650
8859	7102	19	1980	1.640
8860	7102	19	1982	1.600
8861	7102	19	1984	1.250
8862	7102	19	1985	1.220
8863	7102	19	1986	1.120
8864	7102	19	1994	1.170
8865	7102	19	1997	1.150
8866	7102	20	1979	2.000
8867	7102	20	1982	1.900
8868	7102	20	1984	2.000
8869	7102	20	1985	1.900
8870	7102	20	1986	1.500
8871	7102	20	1997	1.200
8872	7102	21	1985	0.001
8873	7102	21	1986	0.002
8874	7102	21	1997	0.105
8875	7102	22	1979	1.400
8876	7102	22	1980	1.300
8877	7102	22	1981	1.500
8878	7102	22	1982	1.700
8879	7102	22	1984	2.100
8880	7102	22	1985	2.300
8881	7102	22	1986	2.500
8882	7102	22	1997	2.600
8883	7102	23	1985	173.000
8884	7102	23	1987	161.000
8885	7102	23	1994	171.000
8886	7102	23	1997	167.000
8887	7102	24	1992	1.580
8888	7102	24	1994	1.490
8889	7102	24	1997	1.540

8890	7102	25	1992	0.050
8891	7102	25	1994	0.060
8892	7102	25	1997	0.070
8893	7102	26	1992	0.020
8894	7102	26	1995	0.010
8895	7102	26	1996	0.020
8896	7102	27	1992	0.220
8897	7102	27	1997	0.250
8898	7102	28	1992	0.030
8899	7102	29	1994	0.020
8900	7102	29	1995	0.030
8901	7102	29	1996	0.020
8902	7102	29	1997	0.040
8903	7102	31	1992	0.320
8904	7102	31	1994	0.350
8905	7102	31	1997	0.4000
8906	7102	32	1992	0.2000
8907	7102	32	1994	0.2100
8908	7102	32	1997	0.2300
8909	7102	34	1992	0.4100
8910	7102	34	1997	0.3600
8911	7102	35	1992	0.1500
8912	7102	35	1997	0.1700
8913	7102	36	1992	44.5000
8914	7102	36	1993	46.4000
8915	7102	36	1997	48.6000
8916	7102	37	1992	3.5000
8917	7102	37	1997	4.1000
8918	7102	38	1992	0.0470
8919	7102	38	1993	0.0440
8920	7102	38	1997	0.0380
8921	7102	39	1992	0.8600
8922	7102	39	1997	0.4600
8923	7102	40	1992	0.0370
8924	7102	40	1993	0.0400
8925	7102	40	1997	0.0390
8926	7102	41	1992	0.3000
8927	7102	42	1992	36.5000
8928	7102	42	1993	38.3000
8929	7102	43	1992	0.0300
8930	7102	43	1993	0.0260
8931	7102	43	1997	0.0280
8932	7102	44	1992	0.3700
8933	7102	44	1997	0.4700
8934	7102	45	1992	0.2440
8935	7102	45	1993	0.2530
8936	7102	45	1997	0.2490
8937	7102	46	1992	0.0800
8938	7102	46	1993	0.0910
8939	7102	46	1997	0.0990
8940	7102	47	1992	11.6000
8941	7102	47	1997	12.2000

8942	7301	2	1972	4.0000
8943	7301	2	1978	4.1000
8944	7301	2	1981	4.0000
8945	7301	2	1985	3.3000
8946	7301	2	1996	3.5000
8947	7301	2	1998	4.2000
8948	7301	3	1972	1.3000
8949	7301	3	1985	2.1000
8950	7301	3	1996	2.5000
8951	7301	3	1998	2.1000
8952	7301	4	1972	0.3800
8953	7301	4	1977	0.4400
8954	7301	4	1979	0.4300
8955	7301	4	1983	0.4100
8956	7301	4	1985	0.6700
8957	7301	4	1996	0.7000
8958	7301	4	1998	0.5700
8959	7301	5	1972	0.4800
8960	7301	5	1976	0.4900
8961	7301	5	1977	0.5900
8962	7301	5	1983	0.5800
8963	7301	5	1985	0.9400
8964	7301	5	1996	1.1800
8965	7301	5	1998	0.9600
8966	7301	6	1972	0.3100
8967	7301	6	1976	0.3200
8968	7301	6	1977	0.2000
8969	7301	6	1983	0.2400
8970	7301	6	1985	0.4000
8971	7301	6	1996	0.4800
8972	7301	6	1998	0.3900
8973	7301	8	1972	28.0000
8974	7301	8	1985	32.0000
8975	7301	8	1996	37.0000
8976	7301	8	1998	36.0000
8977	7301	9	1972	0.1170
8978	7301	9	1976	0.1180
8979	7301	9	1979	0.1170
8980	7301	9	1985	0.1350
8981	7301	9	1996	0.1500
8982	7301	10	1972	2.0000
8983	7301	10	1985	1.0000
8984	7301	11	1972	0.2900
8985	7301	11	1985	0.1200
8986	7301	11	1996	0.1300
8987	7301	11	1998	0.1400
8988	7301	12	1985	6.0000
8989	7301	12	1996	5.0000
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8991	7301	14	1985	6.0000
8992	7301	14	1996	5.0000
8993	7301	14	1998	4.0000

8994	7301	15	1972	0.0060
8995	7301	15	1979	0.0070
8996	7301	15	1985	0.0150
8997	7301	15	1996	0.0160
8998	7301	16	1972	0.0320
8999	7301	16	1985	0.0230
9000	7301	16	1996	0.0460
9001	7301	17	1972	1.1500
9002	7301	17	1980	1.1600
9003	7301	17	1985	0.9800
9004	7301	18	1972	41.0000
9005	7301	18	1979	38.7000
9006	7301	18	1980	38.5000
9007	7301	18	1985	36.6000
9008	7301	19	1972	1.8300
9009	7301	19	1979	2.1300
9010	7301	19	1980	1.8000
9011	7301	19	1985	1.5900
9012	7301	19	1996	1.8400
9013	7301	19	1998	2.3500
9014	7301	21	1996	0.1110
9015	7301	21	1998	0.0970
9016	7301	22	1979	1.6000
9017	7301	22	1985	4.5000
9018	7301	22	1996	1.7000
9019	7301	22	1998	2.1000
9020	7301	23	1985	12.0000
9021	7301	23	1996	13.0000
9022	7301	23	1998	14.0000
9023	7301	36	1992	48.3000
9024	7301	36	1996	59.0000
9025	7301	36	1998	69.7000
9026	7301	37	1992	3.5000
9027	7301	37	1996	4.1000
9028	7301	37	1998	5.0000
9029	7301	38	1992	0.0070
9030	7301	38	1996	0.0090
9031	7301	38	1998	0.0100
9032	7301	39	1992	0.1900
9033	7301	39	1996	0.2100
9034	7301	39	1998	0.2200
9035	7301	40	1992	0.0480
9036	7301	40	1996	0.0550
9037	7301	40	1998	0.0730
9038	7301	41	1992	0.1000
9039	7301	41	1996	0.0000
9040	7301	42	1992	28.3000
9041	7301	42	1996	25.8000
9042	7301	42	1998	32.9000
9043	7301	43	1992	0.0020
9044	7301	44	1992	0.5000
9045	7301	44	1996	0.3700

9046	7301	44	1998	0.4500
9047	7301	45	1992	0.1830
9048	7301	45	1996	0.1900
9049	7301	45	1998	0.2260
9050	7301	46	1992	0.0170
9051	7301	46	1996	0.0280
9052	7301	46	1998	0.0310
9053	7301	47	1992	15.0000
9054	7301	47	1996	18.4000
9055	7301	47	1998	19.2000
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9057	7701	2	1974	3.5000
9058	7701	2	1975	3.4000
9059	7701	2	1977	3.5000
9060	7701	3	1972	1.8000
9061	7701	3	1975	1.6000
9062	7701	3	1977	3.5000
9063	7701	4	1972	0.5100
9064	7701	4	1975	0.4500
9065	7701	4	1977	1.1500
9066	7701	5	1972	0.7700
9067	7701	5	1975	0.6700
9068	7701	5	1977	1.5400
9069	7701	6	1972	0.4600
9070	7701	6	1975	0.4000
9071	7701	6	1977	0.5600
9072	7701	8	1972	33.0000
9073	7701	8	1974	30.0000
9074	7701	8	1975	28.0000
9075	7701	8	1977	45.0000
9076	7701	9	1972	0.1380
9077	7701	9	1974	0.1260
9078	7701	9	1975	0.1180
9079	7701	9	1977	0.1870
9080	7701	10	1972	3.0000
9081	7701	10	1974	2.0000
9082	7701	11	1972	0.4400
9083	7701	11	1974	0.1700
9084	7701	11	1975	0.1600
9085	7701	11	1977	0.1500
9086	7701	15	1972	0.0100
9087	7701	15	1974	0.0150
9088	7701	15	1975	0.0140
9089	7701	16	1972	0.0320
9090	7701	16	1974	0.0340
9091	7701	16	1975	0.0320
9092	7701	17	1972	1.2800
9093	7701	17	1974	1.4900
9094	7701	17	1975	1.4800
9095	7701	17	1977	1.5000
9096	7701	18	1972	41.0000
9097	7701	18	1974	39.4000

9098	7701	18	1975	38.5000
9099	7701	18	1977	39.0000
9100	7701	19	1972	1.9600
9101	7701	19	1974	2.1400
9102	7701	19	1975	2.1200
9103	7701	19	1977	2.1400
9104	7702	2	1978	3.5000
9105	7702	2	1985	3.2000
9106	7702	2	1992	3.3000
9107	7702	2	1996	3.5000
9108	7702	3	1978	3.5000
9109	7702	3	1979	1.6000
9110	7702	3	1981	1.5000
9111	7702	3	1983	1.4000
9112	7702	3	1985	1.8000
9113	7702	3	1992	2.1000
9114	7702	3	1996	2.5000
9115	7702	4	1978	1.0700
9116	7702	4	1979	0.5100
9117	7702	4	1981	0.5000
9118	7702	4	1983	0.4500
9119	7702	4	1985	0.5700
9120	7702	4	1992	0.6700
9121	7702	4	1996	0.7000
9122	7702	5	1978	1.3500
9123	7702	5	1979	0.6600
9124	7702	5	1981	0.6200
9125	7702	5	1983	0.5700
9126	7702	5	1985	0.7700
9127	7702	5	1992	0.9400
9128	7702	5	1996	1.1800
9129	7702	6	1978	0.5000
9130	7702	6	1979	0.2700
9131	7702	6	1981	0.2900
9132	7702	6	1983	0.3000
9133	7702	6	1985	0.3700
9134	7702	6	1992	0.4000
9135	7702	6	1996	0.4800
9136	7702	8	1978	45.0000
9137	7702	8	1979	28.0000
9138	7702	8	1983	27.0000
9139	7702	8	1985	29.0000
9140	7702	8	1992	32.0000
9141	7702	8	1996	37.0000
9142	7702	9	1978	0.1870
9143	7702	9	1979	0.1160
9144	7702	9	1983	0.1120
9145	7702	9	1985	0.1220
9146	7702	9	1992	0.1300
9147	7702	9	1995	0.1400
9148	7702	9	1996	0.1500
9149	7702	10	1978	2.0000

9150	7702	10	1985	1.0000
9151	7702	11	1978	0.1500
9152	7702	11	1985	0.1200
9153	7702	11	1996	0.1300
9154	7702	12	1985	1.0000
9155	7702	12	1987	5.0000
9156	7702	12	1992	6.0000
9157	7702	12	1996	5.0000
9158	7702	14	1985	1.0000
9159	7702	14	1987	5.0000
9160	7702	14	1992	6.0000
9161	7702	14	1996	5.0000
9162	7702	15	1978	0.0120
9163	7702	15	1979	0.0140
9164	7702	15	1985	0.0120
9165	7702	15	1989	0.0110
9166	7702	15	1992	0.0150
9167	7702	15	1996	0.0160
9168	7702	16	1978	0.0290
9169	7702	16	1979	0.0320
9170	7702	16	1985	0.0280
9171	7702	16	1992	0.0230
9172	7702	16	1996	0.0460
9173	7702	17	1978	1.2200
9174	7702	17	1979	1.4900
9175	7702	17	1981	1.5000
9176	7702	17	1985	1.0000
9177	7702	17	1990	0.9900
9178	7702	18	1978	38.9000
9179	7702	18	1979	38.7000
9180	7702	18	1981	39.5000
9181	7702	18	1985	36.0000
9182	7702	19	1978	1.8700
9183	7702	19	1979	2.1300
9184	7702	19	1981	2.1500
9185	7702	19	1985	1.5900
9186	7702	19	1996	1.8400
9187	7702	21	1996	0.1110
9188	7702	22	1979	1.8000
9189	7702	22	1981	2.0000
9190	7702	22	1985	3.6000
9191	7702	22	1992	4.5000
9192	7702	22	1996	1.7000
9193	7702	23	1985	11.0000
9194	7702	23	1992	12.0000
9195	7702	23	1996	13.0000
9196	7702	36	1992	48.3000
9197	7702	36	1996	59.0000
9198	7702	37	1992	3.5000
9199	7702	37	1996	4.1000
9200	7702	38	1992	0.0070
9201	7702	38	1996	0.0090

9202	7702	39	1992	0.1900
9203	7702	39	1996	0.2100
9204	7702	40	1992	0.0480
9205	7702	40	1996	0.0550
9206	7702	41	1992	0.1000
9207	7702	41	1996	0.0000
9208	7702	42	1992	28.3000
9209	7702	42	1996	25.8000
9210	7702	43	1992	0.0020
9211	7702	44	1992	0.5000
9212	7702	44	1996	0.3700
9213	7702	45	1992	0.1830
9214	7702	45	1996	0.1900
9215	7702	46	1992	0.0170
9216	7702	46	1996	0.0280
9217	7702	47	1992	15.0000
9218	7702	47	1996	18.4000
9219	7703	2	1978	3.5000
9220	7703	2	1985	3.2000
9221	7703	2	1996	4.8000
9222	7703	2	1997	5.0000
9223	7703	3	1978	3.5000
9224	7703	3	1979	1.6000
9225	7703	3	1981	1.5000
9226	7703	3	1983	1.4000
9227	7703	3	1985	1.8000
9228	7703	3	1992	0.9000
9229	7703	3	1997	0.8000
9230	7703	4	1978	1.0700
9231	7703	4	1979	0.5100
9232	7703	4	1981	0.5000
9233	7703	4	1983	0.4500
9234	7703	4	1985	0.5700
9235	7703	4	1992	0.3000
9236	7703	4	1996	0.2800
9237	7703	4	1997	0.2700
9238	7703	5	1978	1.3500
9239	7703	5	1979	0.6600
9240	7703	5	1981	0.6200
9241	7703	5	1983	0.5700
9242	7703	5	1985	0.7700
9243	7703	5	1992	0.2200
9244	7703	5	1996	0.3300
9245	7703	5	1997	0.3100
9246	7703	6	1978	0.5000
9247	7703	6	1979	0.2700
9248	7703	6	1981	0.2900
9249	7703	6	1983	0.3000
9250	7703	6	1985	0.3700
9251	7703	6	1992	0.2800
9252	7703	6	1996	0.2100
9253	7703	6	1997	0.2000

9254	7703	8	1978	45.0000
9255	7703	8	1979	28.0000
9256	7703	8	1983	27.0000
9257	7703	8	1985	29.0000
9258	7703	8	1992	20.0000
9259	7703	8	1996	27.0000
9260	7703	9	1978	0.1870
9261	7703	9	1979	0.1160
9262	7703	9	1983	0.1120
9263	7703	9	1985	0.1220
9264	7703	9	1992	0.0900
9265	7703	9	1996	0.1100
9266	7703	9	1997	0.1200
9267	7703	10	1978	2.0000
9268	7703	10	1985	1.0000
9269	7703	11	1978	0.1500
9270	7703	11	1985	0.1200
9271	7703	11	1992	0.1100
9272	7703	11	1996	0.0800
9273	7703	11	1997	0.1100
9274	7703	12	1985	1.0000
9275	7703	12	1987	5.0000
9276	7703	12	1992	3.0000
9277	7703	12	1996	1.0000
9278	7703	14	1985	1.0000
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9281	7703	14	1996	1.0000
9282	7703	15	1978	0.0120
9283	7703	15	1979	0.0140
9284	7703	15	1985	0.0120
9285	7703	15	1989	0.0110
9286	7703	15	1992	0.0050
9287	7703	15	1996	0.0120
9288	7703	15	1997	0.0130
9289	7703	16	1978	0.0290
9290	7703	16	1979	0.0320
9291	7703	16	1985	0.0280
9292	7703	16	1992	0.0320
9293	7703	16	1996	0.0470
9294	7703	17	1978	1.2200
9295	7703	17	1979	1.4900
9296	7703	17	1981	1.5000
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9298	7703	17	1990	0.9900
9299	7703	18	1978	38.9000
9300	7703	18	1979	38.7000
9301	7703	18	1981	39.5000
9302	7703	18	1985	36.0000
9303	7703	19	1978	1.8700
9304	7703	19	1979	2.1300
9305	7703	19	1981	2.1500

9306	7703	19	1985	1.5900
9307	7703	19	1992	1.6100
9308	7703	19	1996	2.5100
9309	7703	19	1997	2.6500
9310	7703	21	1996	0.0850
9311	7703	22	1979	1.8000
9312	7703	22	1981	2.0000
9313	7703	22	1985	3.6000
9314	7703	22	1992	2.2000
9315	7703	22	1996	3.8000
9316	7703	23	1985	11.0000
9317	7703	23	1992	9.0000
9318	7703	23	1996	16.0000
9319	7703	36	1992	47.5000
9320	7703	36	1996	71.1000
9321	7703	36	1997	73.9000
9322	7703	37	1992	3.5000
9323	7703	37	1996	5.1000
9324	7703	37	1997	5.4000
9325	7703	38	1992	0.0040
9326	7703	38	1996	0.0060
9327	7703	39	1992	0.2700
9328	7703	39	1996	0.4200
9329	7703	40	1992	0.0630
9330	7703	40	1996	0.1210
9331	7703	40	1997	0.1290
9332	7703	41	1992	0.2000
9333	7703	41	1996	0.3000
9334	7703	42	1992	28.8000
9335	7703	42	1996	46.3000
9336	7703	42	1997	48.0000
9337	7703	43	1992	0.0010
9338	7703	43	1996	0.0000
9339	7703	44	1992	0.2900
9340	7703	44	1996	0.4100
9341	7703	44	1997	0.4000
9342	7703	45	1992	0.1300
9343	7703	45	1996	0.1530
9344	7703	45	1997	0.1570
9345	7703	46	1996	0.0010
9346	7703	47	1992	9.4000
9347	7703	47	1996	16.8000
9348	7703	47	1997	16.9000
9349	7704	2	1978	3.5000
9350	7704	2	1985	3.2000
9351	7704	2	1992	2.3000
9352	7704	2	1994	2.8000
9353	7704	2	1996	2.3000
9354	7704	2	1997	2.7000
9355	7704	3	1978	3.5000
9356	7704	3	1979	1.6000
9357	7704	3	1981	1.5000

9358	7704	3	1983	1.4000
9359	7704	3	1985	1.8000
9360	7704	3	1992	5.4000
9361	7704	3	1994	8.1000
9362	7704	3	1996	6.1000
9363	7704	3	1997	5.1000
9364	7704	4	1978	1.0700
9365	7704	4	1979	0.5100
9366	7704	4	1981	0.5000
9367	7704	4	1983	0.4500
9368	7704	4	1985	0.5700
9369	7704	4	1992	1.4500
9370	7704	4	1994	2.2600
9371	7704	4	1996	1.7400
9372	7704	4	1997	1.4900
9373	7704	5	1978	1.3500
9374	7704	5	1979	0.6600
9375	7704	5	1981	0.6200
9376	7704	5	1983	0.5700
9377	7704	5	1985	0.7700
9378	7704	5	1992	2.8600
9379	7704	5	1994	4.1000
9380	7704	5	1996	3.1100
9381	7704	5	1997	2.6100
9382	7704	6	1978	0.5000
9383	7704	6	1979	0.2700
9384	7704	6	1981	0.2900
9385	7704	6	1983	0.3000
9386	7704	6	1985	0.3700
9387	7704	6	1992	0.6300
9388	7704	6	1994	1.1600
9389	7704	6	1996	0.8600
9390	7704	6	1997	0.7300
9391	7704	8	1978	45.0000
9392	7704	8	1979	28.0000
9393	7704	8	1983	27.0000
9394	7704	8	1985	29.0000
9395	7704	8	1992	58.0000
9396	7704	8	1994	84.0000
9397	7704	8	1996	64.0000
9398	7704	8	1997	57.0000
9399	7704	9	1978	0.1870
9400	7704	9	1979	0.1160
9401	7704	9	1983	0.1120
9402	7704	9	1985	0.1220
9403	7704	9	1992	0.2400
9404	7704	9	1994	0.3500
9405	7704	9	1996	0.2600
9406	7704	9	1997	0.2400
9407	7704	10	1978	2.0000
9408	7704	10	1985	1.0000
9409	7704	10	1994	2.0000

9410	7704	10	1996	1.0000
9411	7704	10	1997	2.0000
9412	7704	11	1978	0.1500
9413	7704	11	1985	0.1200
9414	7704	11	1992	0.2600
9415	7704	11	1994	0.3000
9416	7704	11	1996	0.2600
9417	7704	11	1997	0.2700
9418	7704	12	1985	1.0000
9419	7704	12	1987	5.0000
9420	7704	12	1992	0.0000
9421	7704	12	1996	7.0000
9422	7704	12	1997	6.0000
9423	7704	14	1985	1.0000
9424	7704	14	1987	5.0000
9425	7704	14	1992	0.0000
9426	7704	14	1996	7.0000
9427	7704	14	1997	6.0000
9428	7704	15	1978	0.0120
9429	7704	15	1979	0.0140
9430	7704	15	1985	0.0120
9431	7704	15	1989	0.0110
9432	7704	15	1992	0.0180
9433	7704	15	1994	0.0220
9434	7704	15	1996	0.0180
9435	7704	15	1997	0.0150
9436	7704	16	1978	0.0290
9437	7704	16	1979	0.0320
9438	7704	16	1985	0.0280
9439	7704	16	1992	0.0760
9440	7704	16	1994	0.0930
9441	7704	16	1996	0.0770
9442	7704	16	1997	0.0700
9443	7704	17	1978	1.2200
9444	7704	17	1979	1.4900
9445	7704	17	1981	1.5000
9446	7704	17	1985	1.0000
9447	7704	17	1990	0.9900
9448	7704	18	1978	38.9000
9449	7704	18	1979	38.7000
9450	7704	18	1981	39.5000
9451	7704	18	1985	36.0000
9452	7704	19	1978	1.8700
9453	7704	19	1979	2.1300
9454	7704	19	1981	2.1500
9455	7704	19	1985	1.5900
9456	7704	19	1992	1.3000
9457	7704	19	1994	1.5600
9458	7704	19	1996	0.9900
9459	7704	19	1997	1.2600
9460	7704	21	1996	0.0670
9461	7704	21	1997	0.0650

9462	7704	22	1979	1.8000
9463	7704	22	1981	2.0000
9464	7704	22	1985	3.6000
9465	7704	22	1992	1.2000
9466	7704	22	1994	1.4000
9467	7704	22	1996	1.2000
9468	7704	22	1997	1.6000
9469	7704	23	1985	11.0000
9470	7704	23	1992	12.0000
9471	7704	23	1994	14.0000
9472	7704	23	1996	12.0000
9473	7704	23	1997	11.0000
9474	7704	36	1992	35.1000
9475	7704	36	1994	41.4000
9476	7704	36	1996	35.2000
9477	7704	36	1997	38.6000
9478	7704	37	1992	2.5000
9479	7704	37	1994	2.9000
9480	7704	37	1996	2.5000
9481	7704	37	1997	2.7000
9482	7704	38	1992	0.0280
9483	7704	38	1994	0.0340
9484	7704	38	1996	0.0280
9485	7704	38	1997	0.0260
9486	7704	39	1992	0.2300
9487	7704	39	1994	0.2800
9488	7704	39	1996	0.2300
9489	7704	39	1997	0.2200
9490	7704	40	1992	0.0560
9491	7704	40	1994	0.0670
9492	7704	40	1996	0.0560
9493	7704	40	1997	0.0620
9494	7704	41	1992	0.3000
9495	7704	41	1994	0.4000
9496	7704	41	1996	0.3000
9497	7704	41	1997	0.4000
9498	7704	42	1992	21.8000
9499	7704	42	1994	25.7000
9500	7704	42	1996	21.8000
9501	7704	42	1997	23.8000
9502	7704	43	1992	0.0020
9503	7704	43	1996	0.0010
9504	7704	43	1997	0.0020
9505	7704	44	1992	0.8500
9506	7704	44	1994	1.0500
9507	7704	44	1996	1.0000
9508	7704	44	1997	0.8600
9509	7704	45	1992	0.2380
9510	7704	45	1994	0.2910
9511	7704	45	1996	0.1780
9512	7704	45	1997	0.1680
9513	7704	46	1992	0.0110

9514	7704	46	1996	0.0010
9515	7704	47	1992	17.3000
9516	7704	47	1994	20.9000
9517	7704	47	1996	12.4000
9518	7704	47	1997	16.7000
9519	7801	2	1972	4.7000
9520	7801	2	1974	5.2000
9521	7801	2	1976	3.2000
9522	7801	2	1977	3.8000
9523	7801	2	1979	3.9000
9524	7801	2	1981	3.8000
9525	7801	2	1985	3.7000
9526	7801	2	1994	4.5000
9527	7801	2	1996	3.7000
9528	7801	3	1972	1.4000
9529	7801	3	1974	0.9000
9530	7801	3	1977	0.8000
9531	7801	3	1978	0.7000
9532	7801	3	1985	0.5000
9533	7801	3	1994	1.1000
9534	7801	3	1996	0.9000
9535	7801	4	1972	0.6300
9536	7801	4	1974	0.4200
9537	7801	4	1977	0.3300
9538	7801	4	1978	0.2800
9539	7801	4	1985	0.2100
9540	7801	4	1994	0.4400
9541	7801	4	1996	0.3600
9542	7801	5	1972	0.4300
9543	7801	5	1974	0.2900
9544	7801	5	1977	0.1600
9545	7801	5	1978	0.1400
9546	7801	5	1985	0.1000
9547	7801	5	1994	0.2700
9548	7801	5	1996	0.2200
9549	7801	6	1972	0.2800
9550	7801	6	1974	0.1900
9551	7801	6	1977	0.2600
9552	7801	6	1978	0.2200
9553	7801	6	1985	0.1700
9554	7801	6	1994	0.3600
9555	7801	6	1996	0.3000
9556	7801	8	1972	31.0000
9557	7801	8	1974	29.0000
9558	7801	8	1976	20.9000
9559	7801	8	1977	22.0000
9560	7801	8	1985	19.0000
9561	7801	8	1994	28.0000
9562	7801	8	1996	23.0000
9563	7801	9	1972	0.1300
9564	7801	9	1974	0.1220
9565	7801	9	1976	0.0877

9566	7801	9	1977	0.0910
9567	7801	9	1979	0.0920
9568	7801	9	1981	0.0910
9569	7801	9	1985	0.0820
9570	7801	9	1994	0.1200
9571	7801	9	1996	0.1000
9572	7801	10	1972	2.0000
9573	7801	10	1974	5.0000
9574	7801	10	1977	4.0000
9575	7801	10	1985	2.0000
9576	7801	10	1994	3.0000
9577	7801	10	1996	4.0000
9578	7801	11	1972	0.5400
9579	7801	11	1974	0.2300
9580	7801	11	1977	0.1700
9581	7801	11	1985	0.0900
9582	7801	11	1992	0.0800
9583	7801	11	1994	0.1000
9584	7801	11	1996	0.1700
9585	7801	15	1972	0.0050
9586	7801	15	1974	0.0170
9587	7801	15	1977	0.0120
9588	7801	15	1985	0.0040
9589	7801	15	1994	0.0050
9590	7801	15	1996	0.0100
9591	7801	16	1972	0.0250
9592	7801	16	1974	0.0450
9593	7801	16	1977	0.0330
9594	7801	16	1985	0.0220
9595	7801	16	1994	0.0270
9596	7801	16	1996	0.0320
9597	7801	17	1972	2.8200
9598	7801	17	1974	1.9800
9599	7801	17	1977	1.4800
9600	7801	17	1985	1.5300
9601	7801	18	1972	48.1000
9602	7801	18	1974	57.6000
9603	7801	18	1977	43.1000
9604	7801	18	1985	41.0000
9605	7801	19	1972	3.6200
9606	7801	19	1974	2.9400
9607	7801	19	1977	2.2000
9608	7801	19	1980	2.1900
9609	7801	19	1985	2.2100
9610	7801	19	1994	2.7200
9611	7801	19	1996	2.1300
9612	7801	21	1996	0.0340
9613	7801	22	1979	0.9000
9614	7801	22	1992	0.8000
9615	7801	22	1994	1.0000
9616	7801	22	1996	0.9000
9617	7801	23	1985	13.0000

9618	7801	23	1987	11.0000
9619	7801	23	1994	14.0000
9620	7801	23	1996	11.0000
9621	7801	36	1992	64.6000
9622	7801	36	1994	79.4000
9623	7801	36	1996	61.2000
9624	7801	37	1992	4.3000
9625	7801	37	1994	5.2000
9626	7801	37	1996	4.3000
9627	7801	38	1992	0.0100
9628	7801	38	1994	0.0120
9629	7801	38	1995	0.0130
9630	7801	38	1996	0.0100
9631	7801	39	1992	0.2800
9632	7801	39	1994	0.3400
9633	7801	39	1996	0.2400
9634	7801	40	1992	0.0580
9635	7801	40	1994	0.0710
9636	7801	40	1996	0.0850
9637	7801	41	1992	0.8000
9638	7801	41	1994	1.0000
9639	7801	41	1996	1.7000
9640	7801	42	1992	32.3000
9641	7801	42	1994	39.7000
9642	7801	42	1996	37.4000
9643	7801	43	1992	0.0020
9644	7801	44	1992	0.1700
9645	7801	44	1994	0.2100
9646	7801	44	1996	0.1700
9647	7801	45	1992	0.1360
9648	7801	45	1994	0.1670
9649	7801	45	1996	0.1360
9650	7801	46	1992	0.0220
9651	7801	46	1994	0.0270
9652	7801	46	1996	0.0220
9653	7801	47	1992	12.1000
9654	7801	47	1994	14.8000
9655	7801	47	1996	9.0000
9656	7901	1	1972	0.5000
9657	7901	1	1974	0.4000
9658	7901	1	1976	0.3000
9659	7901	1	1979	0.4000
9660	7901	1	1981	0.3000
9661	7901	2	1972	2.5000
9662	7901	2	1974	2.7000
9663	7901	2	1994	3.0000
9664	7901	2	1997	3.1000
9665	7901	3	1972	8.8000
9666	7901	3	1974	9.1000
9667	7901	3	1983	7.9000
9668	7901	3	1994	6.4000
9669	7901	4	1972	3.5300

9670	7901	4	1974	3.6500
9671	7901	4	1977	3.5000
9672	7901	4	1979	3.5900
9673	7901	4	1983	3.0000
9674	7901	4	1992	2.9900
9675	7901	4	1994	2.4000
9676	7901	4	1997	2.3600
9677	7901	5	1972	4.1700
9678	7901	5	1974	4.3100
9679	7901	5	1977	4.1900
9680	7901	5	1979	4.3100
9681	7901	5	1983	3.6300
9682	7901	5	1994	2.8600
9683	7901	5	1997	2.8100
9684	7901	6	1972	0.6800
9685	7901	6	1974	0.7000
9686	7901	6	1979	0.7200
9687	7901	6	1983	0.8300
9688	7901	6	1994	0.8900
9689	7901	7	1972	3.800
9690	7901	7	1974	2.700
9691	7901	7	1994	2.600
9692	7901	7	1997	2.500
9693	7901	8	1972	105.000
9694	7901	8	1974	104.000
9695	7901	8	1983	93.000
9696	7901	8	1994	81.000
9697	7901	8	1997	80.000
9698	7901	9	1972	0.439
9699	7901	9	1974	0.435
9700	7901	9	1976	0.431
9701	7901	9	1983	0.385
9702	7901	9	1994	0.340
9703	7901	9	1997	0.330
9704	7901	10	1972	6.000
9705	7901	10	1974	12.000
9706	7901	10	1994	27.000
9707	7901	10	1997	30.000
9708	7901	11	1972	0.220
9709	7901	11	1974	0.310
9710	7901	11	1994	0.250
9711	7901	11	1996	0.260
9712	7901	15	1976	0.008
9713	7901	15	1978	0.003
9714	7901	15	1986	0.009
9715	7901	15	1992	0.008
9716	7901	15	1994	0.002
9717	7901	15	1997	0.005
9718	7901	16	1972	0.020
9719	7901	16	1974	0.034
9720	7901	16	1994	0.031
9721	7901	17	1972	0.500

9722	7901	17	1974	0.960
9723	7901	18	1972	39.000
9724	7901	18	1974	38.300
9725	7901	19	1972	1.110
9726	7901	19	1974	1.600
9727	7901	19	1994	1.230
9728	7901	19	1997	1.210
9729	7901	20	1994	2.000
9730	7901	20	1997	2.300
9731	7901	21	1997	0.255
9732	7901	22	1979	0.300
9733	7901	22	1994	2.300
9734	7901	22	1997	2.400
9735	7901	23	1985	215.000
9736	7901	23	1994	249.000
9737	7901	23	1997	242.000
9738	7901	24	1992	2.320
9739	7901	24	1994	1.840
9740	7901	24	1997	1.750
9741	7901	25	1994	0.340
9742	7901	25	1997	0.330
9743	7901	27	1992	0.030
9744	7901	27	1994	0.000
9745	7901	27	1997	0.0100
9746	7901	28	1992	0.3400
9747	7901	28	1994	0.4300
9748	7901	28	1997	0.3700
9749	7901	29	1997	0.0100
9750	7901	31	1992	0.3700
9751	7901	31	1994	0.7600
9752	7901	31	1996	0.7700
9753	7901	31	1997	0.7100
9754	7901	34	1992	0.7400
9755	7901	34	1997	0.1700
9756	7901	35	1992	0.0800
9757	7901	35	1995	0.0900
9758	7901	35	1997	0.2800
9759	7901	36	1992	45.4000
9760	7901	36	1993	48.2000
9761	7901	36	1997	48.7000
9762	7901	37	1992	3.1000
9763	7901	37	1993	3.7000
9764	7901	38	1992	0.0760
9765	7901	38	1993	0.0200
9766	7901	38	1997	0.0190
9767	7901	39	1992	0.3400
9768	7901	39	1993	0.3100
9769	7901	40	1992	0.0200
9770	7901	40	1993	0.0400
9771	7901	41	1992	0.3000
9772	7901	41	1993	0.2000
9773	7901	41	1997	0.3000

9774	7901	42	1992	45.4000
9775	7901	42	1993	53.9000
9776	7901	42	1997	51.8000
9777	7901	43	1992	0.0450
9778	7901	43	1993	0.0420
9779	7901	43	1995	0.0430
9780	7901	44	1992	0.5700
9781	7901	44	1993	1.4200
9782	7901	44	1997	1.3200
9783	7901	45	1992	0.1700
9784	7901	45	1993	0.2300
9785	7901	46	1992	0.0680
9786	7901	46	1993	0.3320
9787	7901	46	1997	0.3080
9788	7901	47	1992	13.3000
9789	7901	47	1997	17.5000
9790	8001	1	1972	0.7000
9791	8001	1	1974	0.4000
9792	8001	1	1986	0.3000
9793	8001	2	1972	2.1000
9794	8001	2	1974	2.3000
9795	8001	2	1986	2.5000
9796	8001	2	1994	2.8000
9797	8001	2	1997	2.6000
9798	8001	3	1972	4.8000
9799	8001	3	1974	6.8000
9800	8001	3	1983	6.1000
9801	8001	3	1986	6.4000
9802	8001	3	1994	6.6000
9803	8001	4	1972	2.2600
9804	8001	4	1974	3.2200
9805	8001	4	1977	2.8200
9806	8001	4	1983	2.4800
9807	8001	4	1994	2.6000
9808	8001	4	1997	2.5100
9809	8001	5	1972	2.1600
9810	8001	5	1974	3.0800
9811	8001	5	1977	3.1200
9812	8001	5	1983	2.7700
9813	8001	5	1986	2.9500
9814	8001	5	1994	3.0400
9815	8001	5	1997	3.0300
9816	8001	6	1972	0.1600
9817	8001	6	1974	0.2300
9818	8001	6	1977	0.3200
9819	8001	6	1983	0.3600
9820	8001	6	1986	0.6000
9821	8001	6	1994	0.6600
9822	8001	6	1995	0.6700
9823	8001	6	1996	0.6600
9824	8001	7	1972	5.0000
9825	8001	7	1974	3.3000

9826	8001	7	1986	2.5000
9827	8001	7	1994	2.6000
9828	8001	7	1997	2.3000
9829	8001	8	1972	74.0000
9830	8001	8	1974	85.0000
9831	8001	8	1983	78.0000
9832	8001	8	1994	82.0000
9833	8001	8	1997	79.0000
9834	8001	9	1972	0.3100
9835	8001	9	1974	0.3550
9836	8001	9	1976	0.3520
9837	8001	9	1983	0.3260
9838	8001	9	1986	0.3250
9839	8001	9	1994	0.3400
9840	8001	9	1997	0.3300
9841	8001	10	1972	8.0000
9842	8001	10	1974	14.0000
9843	8001	10	1986	10.0000
9844	8001	10	1994	20.0000
9845	8001	10	1997	11.0000
9846	8001	11	1972	0.5600
9847	8001	11	1974	0.4000
9848	8001	11	1986	0.3200
9849	8001	11	1989	0.3100
9850	8001	11	1994	0.2900
9851	8001	12	1972	3.0000
9852	8001	12	1979	0.0000
9853	8001	14	1972	3.0000
9854	8001	14	1979	0.0000
9855	8001	15	1986	0.0080
9856	8001	15	1994	0.0020
9857	8001	15	1997	0.007
9858	8001	16	1972	0.028
9859	8001	16	1974	0.037
9860	8001	16	1978	0.034
9861	8001	16	1979	0.037
9862	8001	16	1986	0.031
9863	8001	16	1994	0.025
9864	8001	16	1997	0.027
9865	8001	17	1972	0.600
9866	8001	17	1974	1.420
9867	8001	17	1986	0.680
9868	8001	18	1972	31.400
9869	8001	18	1974	34.900
9870	8001	18	1986	36.500
9871	8001	19	1972	1.050
9872	8001	19	1974	2.000
9873	8001	19	1986	1.290
9874	8001	19	1994	1.140
9875	8001	19	1997	0.890
9876	8001	20	1994	5.600
9877	8001	20	1997	2.300

9878	8001	21	1997	0.194
9879	8001	22	1979	0.600
9880	8001	22	1986	1.800
9881	8001	22	1994	2.600
9882	8001	22	1997	2.400
9883	8001	23	1985	230.000
9884	8001	23	1986	222.000
9885	8001	23	1994	257.000
9886	8001	23	1997	233.000
9887	8001	24	1992	2.120
9888	8001	24	1994	2.100
9889	8001	24	1997	1.960
9890	8001	25	1994	0.220
9891	8001	25	1997	0.040
9892	8001	27	1992	0.040
9893	8001	28	1992	0.290
9894	8001	28	1994	0.280
9895	8001	28	1997	0.240
9896	8001	29	1994	0.030
9897	8001	29	1997	0.010
9898	8001	31	1992	0.330
9899	8001	31	1994	0.550
9900	8001	31	1997	0.330
9901	8001	32	1997	0.010
9902	8001	34	1992	0.740
9903	8001	34	1997	0.100
9904	8001	35	1992	0.070
9905	8001	35	1997	0.160
9906	8001	36	1992	38.000
9907	8001	36	1993	44.600
9908	8001	36	1997	38.500
9909	8001	37	1992	3.700
9910	8001	37	1993	3.300
9911	8001	37	1997	3.500
9912	8001	38	1992	0.065
9913	8001	38	1993	0.0210
9914	8001	38	1997	0.0530
9915	8001	39	1992	0.2600
9916	8001	39	1993	0.3800
9917	8001	39	1997	0.2900
9918	8001	40	1992	0.0290
9919	8001	40	1993	0.0320
9920	8001	40	1995	0.0330
9921	8001	40	1996	0.0320
9922	8001	41	1992	0.1000
9923	8001	41	1993	0.2000
9924	8001	41	1997	0.3000
9925	8001	42	1992	72.5000
9926	8001	42	1993	44.8000
9927	8001	42	1997	71.7000
9928	8001	43	1992	0.0450
9929	8001	43	1993	0.0420

9930	8001	43	1997	0.0440
9931	8001	44	1992	0.5700
9932	8001	44	1993	1.0600
9933	8001	44	1996	1.0500
9934	8001	44	1997	0.6500
9935	8001	45	1992	0.1420
9936	8001	45	1993	0.2000
9937	8001	45	1997	0.1530
9938	8001	46	1992	0.1010
9939	8001	46	1993	0.2380
9940	8001	46	1997	0.1830
9941	8001	47	1992	13.0000
9942	8001	47	1997	13.2000
9943	8301	1	1972	1.2000
9944	8301	1	1974	1.0000
9945	8301	2	1972	1.2000
9946	8301	2	1974	1.7000
9947	8301	3	1972	9.3000
9948	8301	3	1974	8.2000
9949	8301	3	1980	8.0000
9950	8301	3	1982	7.9000
9951	8301	4	1972	3.4300
9952	8301	4	1974	3.0300
9953	8301	4	1977	2.9600
9954	8301	4	1979	3.2700
9955	8301	4	1980	3.2100
9956	8301	4	1982	3.1900
9957	8301	5	1972	4.3100
9958	8301	5	1974	3.8100
9959	8301	5	1976	3.8000
9960	8301	5	1977	1.7600
9961	8301	5	1979	3.4000
9962	8301	5	1980	3.3300
9963	8301	5	1982	3.3100
9964	8301	6	1972	1.1000
9965	8301	6	1974	0.9800
9966	8301	6	1977	0.8400
9967	8301	6	1979	0.9400
9968	8301	6	1980	0.9200
9969	8301	6	1982	0.910
9970	8301	7	1972	7.700
9971	8301	7	1974	8.300
9972	8301	7	1977	8.200
9973	8301	7	1980	7.800
9974	8301	8	1972	122.000
9975	8301	8	1974	117.000
9976	8301	8	1976	116.000
9977	8301	8	1977	115.000
9978	8301	8	1980	112.000
9979	8301	9	1972	0.510
9980	8301	9	1974	0.487
9981	8301	9	1976	0.482

9982	8301	9	1977	0.478	10034	8302	3	1984	8.200
9983	8301	9	1980	0.467	10035	8302	3	1992	8.300
9984	8301	9	1982	0.465	10036	8302	3	1994	7.200
9985	8301	10	1972	14.000	10037	8302	4	1983	2.990
9986	8301	10	1974	15.000	10038	8302	4	1984	3.120
9987	8301	11	1972	0.400	10039	8302	4	1994	2.790
9988	8301	11	1980	0.420	10040	8302	4	1997	2.800
9989	8301	12	1972	1.000	10041	8302	5	1983	3.680
9990	8301	12	1982	2.000	10042	8302	5	1984	3.850
9991	8301	14	1972	1.000	10043	8302	5	1992	3.820
9992	8301	14	1982	2.000	10044	8302	5	1994	3.160
9993	8301	15	1972	0.094	10045	8302	6	1983	0.780
9994	8301	15	1974	0.045	10046	8302	6	1984	0.820
9995	8301	15	1977	0.052	10047	8302	6	1992	0.840
9996	8301	15	1979	0.056	10048	8302	6	1994	0.910
9997	8301	15	1980	0.057	10049	8302	6	1997	0.920
9998	8301	15	1982	0.063	10050	8302	7	1983	7.800
9999	8301	16	1972	0.023	10051	8302	7	1984	5.200
10000	8301	16	1974	0.024	10052	8302	7	1986	5.300
10001	8301	16	1977	0.026	10053	8302	7	1987	5.600
10002	8301	16	1979	0.023	10054	8302	7	1992	5.300
10003	8301	16	1982	0.024	10055	8302	7	1994	6.600
10004	8301	17	1972	0.630	10056	8302	8	1983	111.000
10005	8301	17	1974	0.470	10057	8302	8	1984	105.000
10006	8301	17	1977	0.500	10058	8302	8	1986	106.000
10007	8301	17	1979	0.480	10059	8302	8	1987	107.000
10008	8301	17	1980	0.440	10060	8302	8	1992	106.000
10009	8301	18	1972	29.300	10061	8302	8	1994	102.000
10010	8301	18	1974	33.900	10062	8302	9	1983	0.463
10011	8301	18	1977	34.000	10063	8302	9	1984	0.437
10012	8301	18	1980	34.700	10064	8302	9	1986	0.439
10013	8301	18	1982	35.200	10065	8302	9	1987	0.444
10014	8301	19	1972	1.030	10066	8302	9	1994	0.420
10015	8301	19	1974	0.970	10067	8302	10	1983	15.000
10016	8301	19	1977	1.040	10068	8302	10	1984	9.000
10017	8301	19	1979	1.050	10069	8302	10	1992	5.000
10018	8301	19	1980	1.020	10070	8302	10	1994	18.000
10019	8301	21	1972	0.008	10071	8302	11	1983	0.420
10020	8301	21	1977	0.030	10072	8302	11	1984	0.280
10021	8301	21	1979	0.011	10073	8302	11	1986	0.270
10022	8301	21	1982	0.017	10074	8302	11	1992	0.250
10023	8301	22	1979	1.300	10075	8302	11	1994	0.300
10024	8302	1	1983	1.000	10076	8302	11	1997	0.310
10025	8302	1	1984	1.100	10077	8302	12	1983	2.000
10026	8302	1	1992	0.900	10078	8302	14	1983	2.000
10027	8302	1	1994	0.800	10079	8302	15	1983	0.063
10028	8302	2	1983	1.700	10080	8302	15	1984	0.065
10029	8302	2	1984	1.800	10081	8302	15	1992	0.076
10030	8302	2	1989	1.700	10082	8302	15	1994	0.054
10031	8302	2	1992	2.000	10083	8302	16	1983	0.024
10032	8302	2	1994	2.200	10084	8302	16	1984	0.028
10033	8302	3	1983	7.900	10085	8302	16	1986	0.027

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10087	8302	16	1994	0.018
10088	8302	17	1983	0.440
10089	8302	17	1984	0.420
10090	8302	18	1983	35.200
10091	8302	18	1986	34.900
10092	8302	18	1987	36.000
10093	8302	19	1983	1.020
10094	8302	19	1984	1.010
10095	8302	19	1986	1.000
10096	8302	19	1987	1.020
10097	8302	19	1992	1.100
10098	8302	19	1994	0.900
10099	8302	19	1997	0.890
10100	8302	20	1994	1.000
10101	8302	21	1983	0.017
10102	8302	21	1992	0.022
10103	8302	21	1996	0.023
10104	8302	21	1997	0.147
10105	8302	22	1983	1.300
10106	8302	22	1984	1.900
10107	8302	22	1992	1.600
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10109	8302	22	1997	1.700
10110	8302	23	1985	189.000
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10112	8302	23	1992	188.000
10113	8302	23	1994	184.000
10114	8302	24	1992	5.090
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10116	8302	24	1996	6.080
10117	8302	24	1997	6.330
10118	8302	25	1992	0.010
10119	8302	25	1994	0.060
10120	8302	26	1994	0.020
10121	8302	26	1995	0.030
10122	8302	26	1996	0.020
10123	8302	26	1997	0.030
10124	8302	27	1994	0.020
10125	8302	27	1995	0.030
10126	8302	27	1996	0.020
10127	8302	27	1997	0.030
10128	8302	28	1992	0.050
10129	8302	28	1994	0.200
10130	8302	28	1997	0.180
10131	8302	31	1992	0.060
10132	8302	31	1994	0.310
10133	8302	31	1997	0.300
10134	8302	34	1992	0.760
10135	8302	34	1997	0.330
10136	8302	35	1992	0.200
10137	8302	35	1997	0.2400

10138	8302	36	1992	38.9000
10139	8302	36	1993	44.4000
10140	8302	36	1997	44.3000
10141	8302	37	1992	4.7000
10142	8302	38	1992	0.0500
10143	8302	38	1993	0.0250
10144	8302	39	1992	0.2600
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10146	8302	39	1997	0.3300
10147	8302	40	1992	0.0480
10148	8302	40	1993	0.0430
10149	8302	41	1992	0.1000
10150	8302	42	1992	27.7000
10151	8302	42	1993	28.7000
10152	8302	42	1997	28.8000
10153	8302	43	1992	0.0550
10154	8302	43	1993	0.0630
10155	8302	44	1992	0.3500
10156	8302	44	1993	0.6000
10157	8302	44	1997	0.5900
10158	8302	45	1992	0.1700
10159	8302	45	1993	0.2050
10160	8302	45	1997	0.2040
10161	8302	46	1992	0.1270
10162	8302	46	1993	0.0730
10163	8302	46	1997	0.0710
10164	8302	47	1992	15.6000
10165	8302	47	1997	13.6000
10166	8303	1	1983	1.0000
10167	8303	1	1984	1.1000
10168	8303	1	1992	1.8000
10169	8303	2	1983	1.7000
10170	8303	2	1984	1.8000
10171	8303	2	1989	1.7000
10172	8303	2	1992	1.0000
10173	8303	3	1983	7.9000
10174	8303	3	1984	8.2000
10175	8303	3	1997	7.8000
10176	8303	4	1983	2.9900
10177	8303	4	1984	3.1200
10178	8303	4	1992	3.1400
10179	8303	4	1997	2.9900
10180	8303	5	1983	3.6800
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10182	8303	5	1992	3.9400
10183	8303	5	1997	3.7500
10184	8303	6	1983	0.7800
10185	8303	6	1984	0.8200
10186	8303	6	1992	0.7500
10187	8303	6	1997	0.7100
10188	8303	7	1983	7.8000
10189	8303	7	1984	5.2000

10190	8303	7	1986	5.3000
10191	8303	7	1987	5.6000
10192	8303	7	1992	6.7000
10193	8303	7	1997	7.200
10194	8303	8	1983	111.000
10195	8303	8	1984	105.000
10196	8303	8	1986	106.000
10197	8303	8	1987	107.000
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10199	8303	8	1997	109.000
10200	8303	9	1983	0.463
10201	8303	9	1984	0.437
10202	8303	9	1986	0.439
10203	8303	9	1987	0.444
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10205	8303	9	1997	0.450
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10208	8303	10	1992	19.000
10209	8303	11	1983	0.420
10210	8303	11	1984	0.280
10211	8303	11	1986	0.270
10212	8303	11	1992	0.340
10213	8303	12	1983	2.000
10214	8303	12	1992	0.000
10215	8303	14	1983	2.000
10216	8303	14	1992	0.000
10217	8303	15	1983	0.063
10218	8303	15	1984	0.065
10219	8303	15	1992	0.025
10220	8303	15	1996	0.026
10221	8303	16	1983	0.024
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10224	8303	16	1987	0.028
10225	8303	16	1992	0.025
10226	8303	16	1996	0.026
10227	8303	17	1983	0.440
10228	8303	17	1984	0.420
10229	8303	18	1983	35.200
10230	8303	18	1986	34.900
10231	8303	18	1987	36.000
10232	8303	19	1983	1.020
10233	8303	19	1984	1.010
10234	8303	19	1986	1.000
10235	8303	19	1987	1.020
10236	8303	19	1992	0.750
10237	8303	21	1983	0.017
10238	8303	21	1992	0.000
10239	8303	21	1997	0.028
10240	8303	22	1983	1.300
10241	8303	22	1984	1.900

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10243	8303	23	1985	189.000
10244	8303	23	1986	187.000
10245	8303	23	1992	181.000
10246	8303	23	1997	170.000
10247	8303	24	1992	6.720
10248	8303	24	1997	6.950
10249	8303	25	1997	0.0300
10250	8303	27	1997	0.0300
10251	8303	28	1997	0.2000
10252	8303	31	1997	0.2600
10253	8303	34	1992	0.4800
10254	8303	35	1992	0.2500
10255	8303	35	1996	0.2600
10256	8303	35	1997	0.2800
10257	8303	36	1992	40.8000
10258	8303	37	1992	6.0000
10259	8303	38	1992	0.0710
10260	8303	39	1992	0.3000
10261	8303	39	1997	0.3100
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10263	8303	41	1992	0.1000
10264	8303	42	1992	36.0000
10265	8303	43	1992	0.0820
10266	8303	44	1992	0.2800
10267	8303	45	1992	0.0570
10268	8303	46	1992	0.3680
10269	8303	46	1996	0.3690
10270	8303	47	1992	17.3000
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10272	8801	1	1978	0.5000
10273	8801	1	1979	0.6000
10274	8801	1	1981	0.5000
10275	8801	1	1982	0.4000
10276	8801	2	1972	3.9000
10277	8801	2	1974	3.4000
10278	8801	2	1975	2.6000
10279	8801	2	1978	2.7000
10280	8801	2	1979	2.8000
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10282	8801	3	1972	4.8000
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10291	8801	4	1972	2.0800
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10299	8801	5	1972	2.1800
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10307	8801	5	1982	1.8300
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10332	8801	8	1981	74.0000
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10335	8801	9	1974	0.3190
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10337	8801	9	1977	0.2610
10338	8801	9	1978	0.2840
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10378	8801	15	1977	0.0120
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10381	8801	16	1972	0.0360
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10386	8801	16	1981	0.0620
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10392	8801	17	1979	0.7900
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10419	8801	22	1981	2.90000
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10480	8802	8	1985	71.0000
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10485	8802	8	1994	82.0000
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10490	8802	9	1986	0.3120
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10541	8802	16	1994	0.042
10542	8802	16	1995	0.043
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10544	8802	17	1983	0.760
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10558	8802	19	1985	1.330
10559	8802	19	1987	1.300
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10565	8802	20	1992	0.000
10566	8802	21	1983	0.006
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10616	8802	38	1993	0.034	10668	8803	3	1987	5.2000
10617	8802	38	1997	0.031	10669	8803	3	1991	4.5000
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10621	8802	39	1997	0.980	10673	8803	4	1986	2.2700
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10639	8802	44	1995	0.310	10691	8803	8	1983	68.0000
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10721	8803	14	1984	8.0000
10722	8803	14	1987	27.0000
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10725	8803	15	1984	0.0390
10726	8803	15	1985	0.0360
10727	8803	15	1991	0.0490
10728	8803	16	1983	0.0620
10729	8803	16	1984	0.0560
10730	8803	16	1985	0.0520
10731	8803	16	1987	0.0530
10732	8803	16	1991	0.0500
10733	8803	17	1983	0.7600
10734	8803	17	1984	0.6300
10735	8803	17	1985	0.6500
10736	8803	17	1986	0.6800
10737	8803	17	1987	0.6400
10738	8803	17	1991	0.6100
10739	8803	18	1983	39.4000
10740	8803	18	1984	41.1000
10741	8803	18	1986	41.0000
10742	8803	18	1987	39.6000
10743	8803	18	1989	39.5000
10744	8803	18	1991	37.0000
10745	8803	19	1983	1.4200
10746	8803	19	1984	1.3200
10747	8803	19	1985	1.3300
10748	8803	19	1987	1.3000
10749	8803	19	1991	1.2200
10750	8803	20	1983	0.1000
10751	8803	21	1983	0.0060
10752	8803	21	1984	0.0090
10753	8803	22	1983	2.900
10754	8803	22	1984	2.700
10755	8803	22	1985	2.500
10756	8803	22	1987	2.600
10757	8803	22	1991	2.800
10758	8803	23	1985	133.000
10759	8803	23	1987	129.000
10760	8803	23	1989	128.000
10761	8803	23	1991	135.000

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10763	8804	1	1997	1.300
10764	8804	2	1992	1.500
10765	8804	2	1997	1.600
10766	8804	3	1992	5.400
10767	8804	3	1997	5.500
10768	8804	4	1992	2.200
10769	8804	4	1997	2.160
10770	8804	5	1992	2.390
10771	8804	5	1995	2.380
10772	8804	5	1997	2.400
10773	8804	6	1992	0.480
10774	8804	6	1996	0.490
10775	8804	6	1997	0.540
10776	8804	7	1992	6.900
10777	8804	7	1997	6.800
10778	8804	8	1992	84.000
10779	8804	8	1997	86.000
10780	8804	9	1992	0.350
10781	8804	9	1997	0.360
10782	8804	10	1992	15.000
10783	8804	10	1997	16.000
10784	8804	11	1992	0.390
10785	8804	11	1997	0.370
10786	8804	12	1992	7.000
10787	8804	12	1997	4.000
10788	8804	13	1997	4.000
10789	8804	14	1992	7.000
10790	8804	14	1997	5.000
10791	8804	15	1992	0.065
10792	8804	15	1997	0.056
10793	8804	16	1992	0.033
10794	8804	16	1997	0.043
10795	8804	19	1992	0.900
10796	8804	19	1997	0.960
10797	8804	21	1997	0.116
10798	8804	22	1992	2.800
10799	8804	22	1997	2.000
10800	8804	23	1992	128.000
10801	8804	23	1997	137.000
10802	8804	24	1992	6.520
10803	8804	24	1997	6.470
10804	8804	25	1992	0.080
10805	8804	26	1992	0.010
10806	8804	27	1992	0.020
10807	8804	27	1997	0.040
10808	8804	28	1992	0.200
10809	8804	28	1997	0.140
10810	8804	29	1992	0.030
10811	8804	29	1995	0.040
10812	8804	29	1996	0.030
10813	8804	30	1997	0.010

10814	8804	31	1992	0.350
10815	8804	31	1997	0.310
10816	8804	34	1992	0.630
10817	8804	34	1997	0.530
10818	8804	35	1992	0.280
10819	8804	35	1997	0.230
10820	8804	36	1992	33.300
10821	8804	36	1996	33.200
10822	8804	36	1997	45.800
10823	8804	37	1992	3.800
10824	8804	37	1997	4.600
10825	8804	38	1992	0.080
10826	8804	38	1997	0.041
10827	8804	39	1992	0.260
10828	8804	39	1997	0.410
10829	8804	40	1992	0.039
10830	8804	40	1997	0.042
10831	8804	41	1992	0.300
10832	8804	42	1992	25.400
10833	8804	42	1997	32.800
10834	8804	43	1992	0.057
10835	8804	43	1995	0.058
10836	8804	43	1996	0.057
10837	8804	43	1997	0.064
10838	8804	44	1992	0.230
10839	8804	44	1997	0.830
10840	8804	45	1992	0.099
10841	8804	45	1997	0.149
10842	8804	46	1992	0.239
10843	8804	46	1996	0.237
10844	8804	46	1997	0.273
10845	8804	47	1992	10.800
10846	8804	47	1997	14.600
10847	8805	1	1992	0.500
10848	8805	1	1995	0.600
10849	8805	1	1997	1.200
10850	8805	2	1992	1.900
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10854	8805	3	1992	1.500
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10856	8805	3	1996	1.800
10857	8805	4	1992	0.620
10858	8805	4	1994	0.610
10859	8805	4	1995	0.730
10860	8805	4	1996	0.710
10861	8805	4	1997	0.640
10862	8805	5	1992	0.630
10863	8805	5	1995	0.780
10864	8805	5	1997	0.800
10865	8805	6	1992	0.180

10866	8805	6	1994	0.160
10867	8805	6	1995	0.220
10868	8805	6	1996	0.210
10869	8805	7	1992	3.100
10870	8805	7	1994	2.900
10871	8805	7	1995	3.200
10872	8805	7	1996	3.500
10873	8805	7	1997	2.500
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10876	8805	8	1995	39.000
10877	8805	8	1996	40.000
10878	8805	8	1997	39.000
10879	8805	9	1992	0.150
10880	8805	9	1994	0.140
10881	8805	9	1995	0.170
10882	8805	9	1997	0.160
10883	8805	10	1992	9.000
10884	8805	10	1994	10.000
10885	8805	10	1995	11.000
10886	8805	10	1997	7.000
10887	8805	11	1992	0.310
10888	8805	12	1992	99.000
10889	8805	12	1995	40.000
10890	8805	12	1996	34.000
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10892	8805	13	1992	46.000
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10899	8805	14	1997	65.000
10900	8805	15	1992	0.066
10901	8805	15	1995	0.108
10902	8805	15	1996	0.114
10903	8805	15	1997	0.047
10904	8805	16	1992	0.064
10905	8805	16	1994	0.065
10906	8805	16	1995	0.046
10907	8805	16	1997	0.051
10908	8805	19	1992	1.130
10909	8805	19	1994	1.160
10910	8805	19	1995	1.230
10911	8805	19	1996	1.150
10912	8805	19	1997	1.220
10913	8805	20	1992	0.300
10914	8805	20	1995	0.200
10915	8805	20	1997	0.100
10916	8805	21	1992	0.019
10917	8805	21	1995	0.027

10918	8805	21	1996	0.033
10919	8805	21	1997	0.076
10920	8805	22	1992	4.400
10921	8805	22	1994	4.50
10922	8805	22	1995	3.40
10923	8805	22	1996	3.50
10924	8805	22	1997	3.40
10925	8805	23	1992	155.00
10926	8805	23	1994	153.00
10927	8805	23	1995	141.00
10928	8805	23	1996	144.00
10929	8805	23	1997	124.00
10930	8805	24	1992	2.71
10931	8805	24	1994	2.49
10932	8805	24	1995	2.75
10933	8805	24	1996	3.08
10934	8805	24	1997	1.81
10935	8805	25	1992	0.06
10936	8805	25	1995	0.09
10937	8805	25	1997	0.16
10938	8805	26	1992	0.05
10939	8805	26	1995	0.08
10940	8805	26	1997	0.15
10941	8805	27	1992	0.09
10942	8805	27	1995	0.13
10943	8805	27	1996	0.12
10944	8805	27	1997	0.17
10945	8805	28	1992	0.03
10946	8805	28	1995	0.02
10947	8805	28	1997	0.03
10948	8805	29	1992	0.15
10949	8805	29	1995	0.13
10950	8805	29	1997	0.04
10951	8805	30	1992	0.02
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10953	8805	30	1995	0.02
10954	8805	30	1996	0.01
10955	8805	30	1997	0.02
10956	8805	31	1992	0.40
10957	8805	31	1994	0.39
10958	8805	31	1995	0.45
10959	8805	31	1996	0.46
10960	8805	31	1997	0.60
10961	8805	32	1995	0.04
10962	8805	32	1996	0.03
10963	8805	32	1997	0.04
10964	8805	34	1992	0.40
10965	8805	34	1995	0.50
10966	8805	34	1996	0.49
10967	8805	34	1997	0.19
10968	8805	35	1992	0.17
10969	8805	35	1995	0.18

10970	8805	35	1996	0.17
10971	8805	35	1997	0.23
10972	8805	36	1992	44.50
10973	8805	36	1993	45.60
10974	8805	36	1995	53.40
10975	8805	36	1996	52.60
10976	8805	36	1997	71.40
10977	8805	37	1992	4.500
10978	8805	37	1993	4.400
10979	8805	37	1995	4.800
10980	8805	37	1997	5.100
10981	8805	38	1992	0.065
10982	8805	38	1993	0.063
10983	8805	38	1995	0.050
10984	8805	38	1996	0.053
10985	8805	38	1997	0.037
10986	8805	39	1992	0.310
10987	8805	39	1993	0.300
10988	8805	39	1995	0.320
10989	8805	39	1996	0.330
10990	8805	39	1997	0.300
10991	8805	40	1992	0.052
10992	8805	40	1995	0.064
10993	8805	40	1996	0.063
10994	8805	40	1997	0.077
10995	8805	41	1992	0.400
10996	8805	41	1995	0.300
10997	8805	41	1997	0.400
10998	8805	42	1992	29.900
10999	8805	42	1993	30.200
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11001	8805	42	1996	35.400
11002	8805	42	1997	31.000
11003	8805	43	1992	0.055
11004	8805	43	1993	0.038
11005	8805	43	1995	0.048
11006	8805	43	1996	0.049
11007	8805	43	1997	0.039
11008	8805	44	1992	0.550
11009	8805	44	1993	0.570
11010	8805	44	1995	0.670
11011	8805	44	1996	0.730
11012	8805	44	1997	0.780
11013	8805	45	1992	0.217
11014	8805	45	1993	0.220
11015	8805	45	1995	0.210
11016	8805	45	1996	0.206
11017	8805	45	1997	0.241
11018	8805	46	1992	0.132
11019	8805	46	1993	0.125
11020	8805	46	1995	0.099
11021	8805	46	1996	0.087

11022	8805	46	1997	0.123	11074	9301	22	1992	2.80
11023	8805	47	1992	11.100	11075	9301	22	1997	28.10
11024	8805	47	1995	8.600	11076	9301	22	1998	26.60
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11028	9301	1	1997	1.900	11080	9301	24	1992	0.20
11029	9301	1	1998	1.800	11081	9301	24	1997	0.23
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11031	9301	2	1997	1.600	11083	9301	25	1992	0.08
11032	9301	2	1998	1.900	11084	9301	25	1995	0.09
11033	9301	3	1992	8.20	11085	9301	25	1997	0.11
11034	9301	3	1997	9.30	11086	9301	25	1998	0.12
11035	9301	3	1998	8.80	11087	9301	31	1992	0.08
11036	9301	4	1992	3.01	11088	9301	31	1995	0.09
11037	9301	4	1997	3.40	11089	9301	31	1997	0.110
11038	9301	4	1998	3.22	11090	9301	31	1998	0.130
11039	9301	5	1992	3.70	11091	9301	36	1992	45.100
11040	9301	5	1997	4.07	11092	9301	36	1997	42.500
11041	9301	5	1998	3.85	11093	9301	36	1998	43.400
11042	9301	6	1992	1.07	11094	9301	37	1992	3.100
11043	9301	6	1997	1.25	11095	9301	37	1998	3.200
11044	9301	6	1998	1.19	11096	9301	38	1992	0.167
11045	9301	7	1992	0.30	11097	9301	38	1997	0.130
11046	9301	7	1998	0.40	11098	9301	39	1992	0.840
11047	9301	8	1992	90.00	11099	9301	39	1997	0.790
11048	9301	8	1997	99.00	11100	9301	40	1992	0.071
11049	9301	8	1998	95.00	11101	9301	40	1998	0.073
11050	9301	9	1992	0.37	11102	9301	41	1992	2.000
11051	9301	9	1997	0.41	11103	9301	41	1997	2.300
11052	9301	9	1998	0.39	11104	9301	41	1998	2.400
11053	9301	10	1992	4.00	11105	9301	42	1992	138.100
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11055	9301	10	1998	4.00	11107	9301	42	1998	122.900
11056	9301	11	1992	2.01	11108	9301	43	1992	0.042
11057	9301	11	1997	2.10	11109	9301	43	1995	0.043
11058	9301	11	1998	2.08	11110	9301	43	1997	0.045
11059	9301	12	1992	2078.00	11111	9301	44	1992	2.840
11060	9301	12	1998	2047.00	11112	9301	44	1997	3.970
11061	9301	13	1992	37.00	11113	9301	44	1998	4.260
11062	9301	14	1992	2084.00	11114	9301	45	1992	0.609
11063	9301	14	1998	2053.00	11115	9301	45	1995	0.610
11064	9301	15	1992	0.03	11116	9301	45	1997	0.595
11065	9301	15	1997	0.03	11117	9301	45	1998	0.608
11066	9301	15	1998	0.03	11118	9301	46	1992	0.048
11067	9301	16	1992	0.31	11119	9301	46	1998	0.062
11068	9301	19	1992	1.58	11120	9301	47	1992	101.200
11069	9301	19	1997	1.59	11121	9301	47	1997	48.200
11070	9301	19	1998	1.67	11122	9301	47	1998	48.000
11071	9301	20	1998	0.40	11123	9302	1	1992	0.100
11072	9301	21	1997	0.34	11124	9302	2	1992	3.700
11073	9301	21	1998	0.33	11125	9302	2	1994	4.100

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11127	9302	3	1992	6.800
11128	9302	3	1996	7.300
11129	9302	3	1997	7.100
11130	9302	4	1992	2.400
11131	9302	4	1994	2.320
11132	9302	4	1996	2.560
11133	9302	4	1997	2.520
11134	9302	5	1992	2.860
11135	9302	5	1994	2.810
11136	9302	5	1996	3.150
11137	9302	5	1997	3.080
11138	9302	6	1992	0.630
11139	9302	6	1994	0.750
11140	9302	6	1996	0.800
11141	9302	6	1997	0.810
11142	9302	7	1992	1.500
11143	9302	7	1994	1.300
11144	9302	7	1996	1.000
11145	9302	8	1992	82.000
11146	9302	8	1996	86.000
11147	9302	8	1997	85.000
11148	9302	9	1992	0.340
11149	9302	9	1996	0.360
11150	9302	9	1997	0.350
11151	9302	10	1992	8.000
11152	9302	10	1994	5.000
11153	9302	10	1997	6.000
11154	9302	11	1992	0.770
11155	9302	11	1994	0.730
11156	9302	11	1996	0.480
11157	9302	11	1997	0.520
11158	9302	12	1992	246.000
11159	9302	12	1996	104.000
11160	9302	12	1997	91.000
11161	9302	14	1992	246.000
11162	9302	14	1996	104.000
11163	9302	14	1997	91.000
11164	9302	15	1992	0.059
11165	9302	15	1994	0.104
11166	9302	15	1996	0.111
11167	9302	16	1992	0.130
11168	9302	16	1994	0.129
11169	9302	16	1996	0.083
11170	9302	19	1992	1.510
11171	9302	19	1994	1.640
11172	9302	19	1996	1.630
11173	9302	19	1997	1.620
11174	9302	20	1992	1.700
11175	9302	20	1996	2.400
11176	9302	21	1992	0.050
11177	9302	21	1996	0.021

11178	9302	21	1997	0.027
11179	9302	22	1992	3.600
11180	9302	22	1996	2.100
11181	9302	23	1992	293.000
11182	9302	23	1994	298.000
11183	9302	23	1996	310.000
11184	9302	23	1997	313.000
11185	9302	24	1992	1.390
11186	9302	24	1994	1.140
11187	9302	24	1996	0.870
11188	9302	24	1997	0.860
11189	9302	25	1992	0.090
11190	9302	25	1994	0.100
11191	9302	25	1996	0.050
11192	9302	25	1997	0.060
11193	9302	28	1997	0.010
11194	9302	29	1994	0.060
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11197	9302	31	1992	0.090
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11202	9302	32	1996	0.0200
11203	9302	34	1992	0.0400
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11213	9302	37	1993	4.0000
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11215	9302	38	1992	0.1240
11216	9302	38	1993	0.1050
11217	9302	38	1996	0.0650
11218	9302	38	1997	0.0630
11219	9302	39	1992	1.0900
11220	9302	39	1993	0.5900
11221	9302	39	1996	0.5500
11222	9302	40	1992	0.0420
11223	9302	40	1993	0.0620
11224	9302	40	1996	0.0610
11225	9302	41	1992	1.0000
11226	9302	41	1993	1.1000
11227	9302	41	1996	0.7000
11228	9302	41	1997	0.6000
11229	9302	42	1992	54.4000

11230	9302	42	1993	55.6000	11282	9401	9	1975	0.3580
11231	9302	42	1996	51.9000	11283	9401	9	1976	0.3640
11232	9302	42	1997	52.4000	11284	9401	10	1972	10.0000
11233	9302	43	1992	0.0360	11285	9401	10	1974	11.0000
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11236	9302	44	1992	0.9300	11288	9401	11	1972	0.8000
11237	9302	44	1993	1.2000	11289	9401	11	1974	1.0400
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11239	9302	44	1997	1.0800	11291	9401	11	1976	1.0200
11240	9302	45	1992	0.2300	11292	9401	12	1972	14.0000
11241	9302	45	1993	0.3210	11293	9401	12	1974	6.0000
11242	9302	45	1996	0.2990	11294	9401	12	1976	92.0000
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11247	9302	46	1997	0.0970	11299	9401	15	1974	0.0200
11248	9302	47	1992	21.2000	11300	9401	15	1975	0.0220
11249	9302	47	1996	18.4000	11301	9401	16	1972	0.0500
11250	9302	47	1997	21.6000	11302	9401	16	1974	0.0440
11251	9401	1	1972	0.8000	11303	9401	16	1975	0.0480
11252	9401	1	1974	0.7000	11304	9401	16	1976	0.0540
11253	9401	2	1972	2.8000	11305	9401	17	1972	0.8800
11254	9401	2	1974	2.4000	11306	9401	17	1974	0.7500
11255	9401	2	1975	2.7000	11307	9401	17	1975	0.7300
11256	9401	3	1972	5.0000	11308	9401	17	1976	0.7200
11257	9401	3	1974	4.7000	11309	9401	18	1972	42.3000
11258	9401	3	1975	5.3000	11310	9401	18	1974	35.2000
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11266	9401	5	1975	2.4000	11318	9401	20	1974	0.10000
11267	9401	5	1976	2.4100	11319	9401	21	1972	0.01000
11268	9401	6	1972	0.4100	11320	9401	21	1974	0.00800
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11273	9401	7	1974	5.6000	11325	9402	1	1985	0.50000
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11397	9402	9	1985	0.321
11398	9402	9	1986	0.306
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11412	9402	11	1981	0.890
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11414	9402	11	1985	0.810
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11418	9402	12	1977	70.000
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11447	9402	15	1984	0.023
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11449	9402	15	1986	0.034
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11806	9404	6	1986	0.40000
11807	9404	6	1987	0.42000
11808	9404	6	1992	0.49000
11809	9404	7	1977	6.00000
11810	9404	7	1979	4.20000
11811	9404	7	1980	5.00000
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11818	9404	7	1992	6.800
11819	9404	8	1977	80.000
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11823	9404	8	1983	81.000
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11827	9404	8	1987	75.000
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11829	9404	8	1992	81.000
11830	9404	9	1977	0.334
11831	9404	9	1979	0.325
11832	9404	9	1980	0.303
11833	9404	9	1981	0.298
11834	9404	9	1983	0.339
11835	9404	9	1984	0.346
11836	9404	9	1985	0.321
11837	9404	9	1986	0.306
11838	9404	9	1987	0.312
11839	9404	9	1988	0.311
11840	9404	9	1991	0.301
11841	9404	9	1992	0.340
11842	9404	10	1977	13.000
11843	9404	10	1979	11.000
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11847	9404	10	1986	10.000
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11849	9404	10	1992	13.000
11850	9404	11	1977	0.970
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11852	9404	11	1980	0.910
11853	9404	11	1981	0.890

11854	9404	11	1984	0.900
11855	9404	11	1985	0.810
11856	9404	11	1986	0.750
11857	9404	11	1987	0.730
11858	9404	11	1991	0.630
11859	9404	11	1992	0.400
11860	9404	12	1977	70.000
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11862	9404	12	1980	75.000
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11866	9404	12	1985	117.000
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11868	9404	12	1987	102.000
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11870	9404	12	1991	86.000
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11872	9404	13	1982	1.000
11873	9404	13	1985	4.000
11874	9404	13	1986	5.000
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11888	9404	15	1978	0.022
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11891	9404	15	1981	0.020
11892	9404	15	1984	0.023
11893	9404	15	1985	0.022
11894	9404	15	1986	0.034
11895	9404	15	1987	0.033
11896	9404	15	1991	0.031
11897	9404	15	1992	0.049
11898	9404	16	1977	0.047
11899	9404	16	1979	0.055
11900	9404	16	1980	0.047
11901	9404	16	1984	0.052
11902	9404	16	1985	0.054
11903	9404	16	1986	0.057
11904	9404	16	1987	0.056
11905	9404	16	1991	0.051

11906	9404	16	1992	0.037
11907	9404	17	1977	0.340
11908	9404	17	1979	0.750
11909	9404	17	1980	0.570
11910	9404	17	1981	0.580
11911	9404	17	1984	0.570
11912	9404	17	1986	0.590
11913	9404	17	1987	0.540
11914	9404	18	1977	18.400
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11916	9404	18	1979	42.200
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11923	9404	19	1977	1.020
11924	9404	19	1979	1.450
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11926	9404	19	1981	1.010
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11930	9404	20	1977	0.100
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11936	9404	21	1977	0.006
11937	9404	21	1979	0.007
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11939	9404	21	1984	0.009
11940	9404	21	1986	0.007
11941	9404	21	1991	0.014
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11943	9404	22	1979	1.700
11944	9404	22	1980	1.600
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11947	9404	22	1987	2.700
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11950	9404	23	1986	141.000
11951	9404	23	1991	137.000
11952	9404	23	1992	120.000
11953	9404	24	1992	6.340
11954	9404	25	1992	0.110
11955	9404	26	1992	0.020
11956	9404	27	1992	0.020
11957	9404	28	1992	0.270

11958	9404	29	1992	0.020
11959	9404	31	1992	0.440
11960	9404	34	1992	0.650
11961	9404	35	1992	0.270
11962	9404	36	1992	31.300
11963	9404	37	1992	3.200
11964	9404	38	1992	0.077
11965	9404	39	1992	0.260
11966	9404	40	1992	0.040
11967	9404	41	1992	0.400
11968	9404	42	1992	22.600
11969	9404	43	1992	0.090
11970	9404	44	1992	0.280
11971	9404	45	1992	0.102
11972	9404	46	1992	0.120
11973	9404	47	1992	14.500
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11975	9405	1	1979	0.500
11976	9405	1	1980	0.600
11977	9405	1	1985	0.500
11978	9405	1	1992	0.300
11979	9405	1	1994	0.400
11980	9405	2	1977	2.600
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11982	9405	2	1980	2.700
11983	9405	2	1981	2.800
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12007	9405	4	1988	2.09000
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12010	9405	4	1992	1.07000
12011	9405	4	1994	0.94000
12012	9405	5	1977	2.00000
12013	9405	5	1979	2.16000
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12015	9405	5	1981	1.82000
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12025	9405	6	1977	0.42000
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12035	9405	7	1977	6.00000
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12040	9405	7	1985	4.30000
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12043	9405	7	1991	4.900
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12059	9405	9	1979	0.325
12060	9405	9	1980	0.303
12061	9405	9	1981	0.298

12062	9405	9	1983	0.339
12063	9405	9	1984	0.346
12064	9405	9	1985	0.321
12065	9405	9	1986	0.306
12066	9405	9	1987	0.312
12067	9405	9	1988	0.311
12068	9405	9	1991	0.301
12069	9405	9	1992	0.230
12070	9405	9	1994	0.240
12071	9405	10	1977	13.000
12072	9405	10	1979	11.000
12073	9405	10	1980	22.000
12074	9405	10	1984	21.000
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12080	9405	11	1979	1.040
12081	9405	11	1980	0.910
12082	9405	11	1981	0.890
12083	9405	11	1984	0.900
12084	9405	11	1985	0.810
12085	9405	11	1986	0.750
12086	9405	11	1987	0.730
12087	9405	11	1991	0.630
12088	9405	11	1992	0.330
12089	9405	11	1994	0.290
12090	9405	12	1977	70.000
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12092	9405	12	1980	75.000
12093	9405	12	1981	106.000
12094	9405	12	1982	69.000
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12124	9405	15	1984	0.023
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12138	9405	16	1991	0.051
12139	9405	16	1992	0.024
12140	9405	16	1994	0.020
12141	9405	17	1977	0.340
12142	9405	17	1979	0.750
12143	9405	17	1980	0.570
12144	9405	17	1981	0.580
12145	9405	17	1984	0.570
12146	9405	17	1986	0.590
12147	9405	17	1987	0.540
12148	9405	18	1977	18.400
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12150	9405	18	1979	42.200
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12154	9405	18	1985	27.500
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12157	9405	19	1977	1.020
12158	9405	19	1979	1.450
12159	9405	19	1980	0.990
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12162	9405	19	1986	1.100
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12164	9405	19	1994	1.560
12165	9405	20	1977	0.100

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12167	9405	20	1985	0.100
12168	9405	20	1986	0.300
12169	9405	20	1991	0.400
12170	9405	20	1992	0.000
12171	9405	21	1977	0.006
12172	9405	21	1979	0.007
12173	9405	21	1980	0.008
12174	9405	21	1984	0.009
12175	9405	21	1986	0.007
12176	9405	21	1991	0.014
12177	9405	21	1992	0.002
12178	9405	22	1979	1.700
12179	9405	22	1980	1.600
12180	9405	22	1984	2.000
12181	9405	22	1986	2.900
12182	9405	22	1987	2.700
12183	9405	22	1992	3.400
12184	9405	22	1994	2.800
12185	9405	23	1985	139.000
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12187	9405	23	1991	137.000
12188	9405	23	1992	111.000
12189	9405	23	1994	115.000
12190	9405	24	1992	4.020
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12193	9405	25	1994	0.450
12194	9405	26	1992	0.080
12195	9405	26	1994	0.110
12196	9405	27	1992	0.130
12197	9405	28	1994	0.010
12198	9405	29	1992	0.030
12199	9405	29	1994	0.040
12200	9405	31	1992	0.620
12201	9405	31	1994	0.750
12202	9405	34	1992	0.200
12203	9405	35	1992	0.120
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12205	9405	36	1993	66.700
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12212	9405	39	1992	0.3000
12213	9405	39	1993	0.2600
12214	9405	40	1992	0.0480
12215	9405	40	1993	0.0490
12216	9405	40	1994	0.0520
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12219	9405	42	1993	29.9000
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12221	9405	43	1992	0.1120
12222	9405	43	1993	0.0960
12223	9405	43	1994	0.0970
12224	9405	44	1992	0.2800
12225	9405	44	1993	0.4700
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12228	9405	45	1993	0.1370
12229	9405	45	1994	0.1470
12230	9405	46	1992	0.2270
12231	9405	46	1993	0.2620
12232	9405	46	1994	0.2720
12233	9405	47	1992	8.5000
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12236	9406	1	1979	0.5000
12237	9406	1	1980	0.6000
12238	9406	1	1985	0.5000
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12240	9406	2	1977	2.6000
12241	9406	2	1979	3.1000
12242	9406	2	1980	2.7000
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12257	9406	3	1992	6.3000
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12275	9406	5	1981	1.8200
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12282	9406	5	1991	2.0400
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12285	9406	6	1977	0.4200
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12287	9406	6	1980	0.2200
12288	9406	6	1981	0.2100
12289	9406	6	1983	0.4600
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12292	9406	6	1987	0.4200
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12294	9406	6	1994	0.3500
12295	9406	7	1977	6.0000
12296	9406	7	1979	4.2000
12297	9406	7	1980	5.0000
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12316	9406	9	1977	0.3340
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12320	9406	9	1983	0.3390

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12322	9406	9	1985	0.321
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12324	9406	9	1987	0.312
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12326	9406	9	1991	0.301
12327	9406	9	1992	0.330
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12337	9406	11	1977	0.970
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12340	9406	11	1981	0.890
12341	9406	11	1984	0.900
12342	9406	11	1985	0.810
12343	9406	11	1986	0.750
12344	9406	11	1987	0.730
12345	9406	11	1991	0.630
12346	9406	11	1992	1.490
12347	9406	11	1994	0.990
12348	9406	12	1977	70.000
12349	9406	12	1979	98.000
12350	9406	12	1980	75.000
12351	9406	12	1981	106.000
12352	9406	12	1982	69.000
12353	9406	12	1984	100.000
12354	9406	12	1985	117.000
12355	9406	12	1986	101.000
12356	9406	12	1987	102.000
12357	9406	12	1988	101.000
12358	9406	12	1991	86.000
12359	9406	12	1992	19.000
12360	9406	13	1982	1.000
12361	9406	13	1985	4.000
12362	9406	13	1986	5.000
12363	9406	13	1991	8.000
12364	9406	13	1992	4.000
12365	9406	14	1977	70.000
12366	9406	14	1979	98.000
12367	9406	14	1980	75.000
12368	9406	14	1981	106.000
12369	9406	14	1982	70.000
12370	9406	14	1984	100.000
12371	9406	14	1985	118.000
12372	9406	14	1986	102.000

12373	9406	14	1991	87.000
12374	9406	14	1992	20.000
12375	9406	15	1977	0.023
12376	9406	15	1978	0.022
12377	9406	15	1979	0.0520
12378	9406	15	1980	0.0210
12379	9406	15	1981	0.0200
12380	9406	15	1984	0.0230
12381	9406	15	1985	0.0220
12382	9406	15	1986	0.0340
12383	9406	15	1987	0.0330
12384	9406	15	1991	0.0310
12385	9406	15	1992	0.0190
12386	9406	15	1994	0.0180
12387	9406	16	1977	0.0470
12388	9406	16	1979	0.0550
12389	9406	16	1980	0.0470
12390	9406	16	1984	0.0520
12391	9406	16	1985	0.0540
12392	9406	16	1986	0.0570
12393	9406	16	1987	0.0560
12394	9406	16	1991	0.0510
12395	9406	16	1992	0.0570
12396	9406	16	1994	0.0500
12397	9406	17	1977	0.3400
12398	9406	17	1979	0.7500
12399	9406	17	1980	0.5700
12400	9406	17	1981	0.5800
12401	9406	17	1984	0.5700
12402	9406	17	1986	0.5900
12403	9406	17	1987	0.5400
12404	9406	18	1977	18.4000
12405	9406	18	1978	18.5000
12406	9406	18	1979	42.2000
12407	9406	18	1980	25.2000
12408	9406	18	1981	25.7000
12409	9406	18	1984	26.6000
12410	9406	18	1985	27.5000
12411	9406	18	1986	33.4000
12412	9406	18	1987	33.7000
12413	9406	19	1977	1.0200
12414	9406	19	1979	1.4500
12415	9406	19	1980	0.9900
12416	9406	19	1981	1.0100
12417	9406	19	1985	1.0300
12418	9406	19	1986	1.1000
12419	9406	19	1992	1.4900
12420	9406	19	1994	1.3600
12421	9406	20	1977	0.1000
12422	9406	20	1979	0.0000
12423	9406	20	1985	0.1000
12424	9406	20	1986	0.3000

12425	9406	20	1991	0.4000
12426	9406	20	1992	0.0000
12427	9406	21	1977	0.0060
12428	9406	21	1979	0.0070
12429	9406	21	1980	0.0080
12430	9406	21	1984	0.0090
12431	9406	21	1986	0.0070
12432	9406	21	1991	0.0140
12433	9406	21	1992	0.062
12434	9406	22	1979	1.700
12435	9406	22	1980	1.600
12436	9406	22	1984	2.000
12437	9406	22	1986	2.900
12438	9406	22	1987	2.700
12439	9406	22	1992	1.600
12440	9406	22	1994	2.400
12441	9406	23	1985	139.000
12442	9406	23	1986	141.000
12443	9406	23	1991	137.000
12444	9406	23	1992	181.000
12445	9406	23	1994	146.000
12446	9406	24	1992	2.270
12447	9406	24	1994	2.240
12448	9406	25	1994	0.010
12449	9406	27	1992	0.010
12450	9406	27	1994	0.020
12451	9406	28	1992	0.010
12452	9406	29	1992	0.190
12453	9406	31	1992	0.210
12454	9406	31	1994	0.230
12455	9406	32	1994	0.010
12456	9406	34	1992	0.310
12457	9406	35	1992	0.070
12458	9406	36	1992	41.800
12459	9406	36	1993	51.900
12460	9406	37	1992	4.000
12461	9406	37	1993	4.100
12462	9406	38	1992	0.047
12463	9406	38	1993	0.050
12464	9406	39	1992	0.650
12465	9406	39	1993	0.640
12466	9406	40	1992	0.035
12467	9406	40	1993	0.043
12468	9406	41	1992	0.300
12469	9406	41	1993	0.400
12470	9406	42	1992	32.800
12471	9406	42	1993	31.800
12472	9406	43	1992	0.021
12473	9406	43	1993	0.020
12474	9406	44	1992	0.700
12475	9406	45	1992	0.105
12476	9406	45	1993	0.156

12477	9406	46	1992	0.068	12529	9407	23	1995	120.000
12478	9406	46	1993	0.069	12530	9407	23	1996	121.000
12479	9406	47	1992	23.800	12531	9407	23	1997	127.000
12480	9407	1	1995	0.500	12532	9407	23	1998	126.000
12481	9407	1	1997	0.400	12533	9407	24	1995	6.340
12482	9407	1	1998	0.500	12534	9407	24	1997	7.080
12483	9407	2	1995	1.800	12535	9407	24	1998	6.860
12484	9407	2	1997	1.900	12536	9407	25	1995	0.110
12485	9407	2	1998	1.800	12537	9407	25	1998	0.100
12486	9407	3	1995	5.100	12538	9407	26	1995	0.020
12487	9407	3	1997	5.300	12539	9407	27	1995	0.020
12488	9407	3	1998	5.100	12540	9407	27	1998	0.030
12489	9407	4	1995	2.070	12541	9407	28	1995	0.270
12490	9407	4	1997	2.130	12542	9407	28	1997	0.250
12491	9407	4	1998	2.040	12543	9407	28	1998	0.230
12492	9407	5	1995	2.260	12544	9407	29	1995	0.020
12493	9407	5	1997	2.380	12545	9407	29	1998	0.030
12494	9407	5	1998	2.290	12546	9407	31	1995	0.440
12495	9407	6	1995	0.490	12547	9407	31	1997	0.390
12496	9407	6	1997	0.510	12548	9407	32	1998	0.010
12497	9407	6	1998	0.490	12549	9407	34	1995	0.650
12498	9407	7	1995	6.800	12550	9407	34	1998	0.620
12499	9407	7	1997	7.500	12551	9407	35	1995	0.270
12500	9407	7	1998	7.300	12552	9407	35	1997	0.160
12501	9407	8	1995	81.000	12553	9407	35	1998	0.180
12502	9407	8	1997	85.000	12554	9407	36	1995	31.300
12503	9407	8	1998	82.000	12555	9407	36	1997	39.700
12504	9407	9	1995	0.340	12556	9407	36	1998	40.900
12505	9407	9	1997	0.360	12557	9407	37	1995	3.200
12506	9407	9	1998	0.340	12558	9407	37	1997	4.200
12507	9407	10	1995	13.000	12559	9407	38	1995	0.077
12508	9407	10	1997	17.000	12560	9407	38	1997	0.034
12509	9407	11	1995	0.400	12561	9407	39	1995	0.260
12510	9407	11	1997	0.360	12562	9407	39	1997	0.350
12511	9407	11	1998	0.340	12563	9407	39	1998	0.330
12512	9407	12	1995	1.000	12564	9407	40	1995	0.040
12513	9407	13	1997	5.000	12565	9407	40	1997	0.025
12514	9407	14	1995	1.000	12566	9407	40	1998	0.027
12515	9407	14	1997	2.000	12567	9407	41	1995	0.400
12516	9407	15	1995	0.049	12568	9407	41	1997	0.500
12517	9407	15	1997	0.087	12569	9407	41	1998	0.400
12518	9407	15	1998	0.085	12570	9407	42	1995	22.600
12519	9407	16	1995	0.037	12571	9407	42	1997	25.800
12520	9407	16	1998	0.035	12572	9407	42	1998	25.300
12521	9407	19	1995	0.780	12573	9407	43	1995	0.090
12522	9407	19	1997	0.820	12574	9407	43	1996	0.091
12523	9407	19	1998	0.810	12575	9407	43	1997	0.070
12524	9407	21	1997	0.165	12576	9407	43	1998	0.067
12525	9407	21	1998	0.153	12577	9407	44	1995	0.280
12526	9407	22	1995	3.000	12578	9407	44	1997	0.740
12527	9407	22	1997	2.100	12579	9407	44	1998	0.730
12528	9407	22	1998	2.200	12580	9407	45	1995	0.102

12581	9407	45	1997	0.172	12633	9408	24	1995	6.340
12582	9407	45	1998	0.170	12634	9408	24	1997	7.080
12583	9407	46	1995	0.120	12635	9408	24	1998	7.050
12584	9407	46	1997	0.310	12636	9408	25	1995	0.110
12585	9407	46	1998	0.294	12637	9408	25	1998	0.100
12586	9407	47	1995	14.500	12638	9408	26	1995	0.020
12587	9407	47	1996	14.600	12639	9408	27	1995	0.020
12588	9407	47	1997	10.700	12640	9408	28	1995	0.270
12589	9407	47	1998	10.300	12641	9408	28	1997	0.250
12590	9408	1	1995	0.500	12642	9408	29	1995	0.020
12591	9408	1	1997	0.400	12643	9408	29	1998	0.030
12592	9408	2	1995	1.800	12644	9408	31	1995	0.440
12593	9408	2	1997	1.900	12645	9408	31	1997	0.390
12594	9408	3	1995	5.100	12646	9408	31	1998	0.400
12595	9408	3	1997	5.300	12647	9408	32	1998	0.010
12596	9408	4	1995	2.070	12648	9408	34	1995	0.650
12597	9408	4	1997	2.130	12649	9408	34	1998	0.620
12598	9408	5	1995	2.260	12650	9408	35	1995	0.270
12599	9408	5	1997	2.380	12651	9408	35	1997	0.160
12600	9408	5	1998	2.370	12652	9408	35	1998	0.170
12601	9408	6	1995	0.490	12653	9408	36	1995	31.300
12602	9408	6	1997	0.510	12654	9408	36	1997	39.700
12603	9408	6	1998	0.520	12655	9408	37	1995	3.200
12604	9408	7	1995	6.800	12656	9408	37	1997	4.200
12605	9408	7	1997	7.500	12657	9408	38	1995	0.077
12606	9408	8	1995	81.000	12658	9408	38	1997	0.034
12607	9408	8	1997	85.000	12659	9408	38	1998	0.032
12608	9408	9	1995	0.340	12660	9408	39	1995	0.260
12609	9408	9	1997	0.360	12661	9408	39	1997	0.350
12610	9408	10	1995	13.000	12662	9408	39	1998	0.340
12611	9408	10	1997	17.000	12663	9408	40	1995	0.040
12612	9408	11	1995	0.400	12664	9408	40	1997	0.025
12613	9408	11	1997	0.360	12665	9408	41	1995	0.400
12614	9408	11	1998	0.350	12666	9408	41	1997	0.500
12615	9408	12	1995	1.000	12667	9408	41	1998	0.400
12616	9408	13	1997	5.000	12668	9408	42	1995	22.600
12617	9408	13	1998	4.000	12669	9408	42	1997	25.800
12618	9408	14	1995	1.000	12670	9408	43	1995	0.090
12619	9408	14	1997	2.000	12671	9408	43	1996	0.091
12620	9408	15	1995	0.049	12672	9408	43	1997	0.070
12621	9408	15	1997	0.087	12673	9408	44	1995	0.280
12622	9408	15	1998	0.089	12674	9408	44	1997	0.740
12623	9408	16	1995	0.037	12675	9408	44	1998	0.760
12624	9408	19	1995	0.780	12676	9408	45	1995	0.102
12625	9408	19	1997	0.820	12677	9408	45	1997	0.172
12626	9408	21	1997	0.165	12678	9408	45	1998	0.173
12627	9408	21	1998	0.163	12679	9408	46	1995	0.120
12628	9408	22	1995	3.000	12680	9408	46	1997	0.310
12629	9408	22	1997	2.100	12681	9408	46	1998	0.303
12630	9408	23	1995	120.000	12682	9408	47	1995	14.500
12631	9408	23	1996	121.000	12683	9408	47	1996	14.600
12632	9408	23	1997	127.000	12684	9408	47	1997	10.700

12685	9408	47	1998	10.600
12686	9409	1	1995	0.400
12687	9409	1	1996	0.700
12688	9409	1	1997	1.600
12689	9409	2	1995	3.000
12690	9409	2	1996	2.600
12691	9409	2	1997	2.800
12692	9409	3	1995	2.500
12693	9409	3	1996	2.000
12694	9409	3	1997	2.400
12695	9409	4	1995	0.940
12696	9409	4	1996	0.830
12697	9409	4	1997	0.920
12698	9409	5	1995	1.060
12699	9409	5	1996	0.810
12700	9409	5	1997	1.050
12701	9409	5	1998	1.080
12702	9409	6	1995	0.340
12703	9409	6	1996	0.260
12704	9409	6	1998	0.280
12705	9409	7	1995	5.400
12706	9409	7	1996	3.700
12707	9409	7	1997	2.900
12708	9409	8	1995	56.000
12709	9409	8	1996	45.000
12710	9409	8	1997	50.000
12711	9409	9	1995	0.240
12712	9409	9	1996	0.190
12713	9409	9	1997	0.210
12714	9409	10	1995	7.000
12715	9409	10	1996	10.000
12716	9409	10	1997	8.000
12717	9409	11	1995	0.290
12718	9409	11	1996	0.330
12719	9409	11	1997	0.300
12720	9409	12	1995	3.000
12721	9409	12	1996	4.000
12722	9409	12	1997	3.000
12723	9409	13	1995	18.000
12724	9409	13	1996	65.000
12725	9409	13	1997	107.000
12726	9409	13	1998	105.000
12727	9409	14	1995	6.000
12728	9409	14	1996	15.000
12729	9409	14	1997	21.000
12730	9409	14	1998	20.000
12731	9409	15	1995	0.015
12732	9409	15	1996	0.033
12733	9409	15	1997	0.035
12734	9409	15	1998	0.034
12735	9409	16	1995	0.020
12736	9409	16	1996	0.028

12737	9409	16	1997	0.035
12738	9409	19	1995	1.560
12739	9409	19	1996	1.330
12740	9409	19	1997	1.910
12741	9409	19	1998	1.920
12742	9409	20	1996	0.200
12743	9409	20	1997	1.600
12744	9409	21	1995	0.002
12745	9409	21	1996	0.009
12746	9409	21	1997	0.116
12747	9409	22	1995	2.800
12748	9409	22	1996	3.200
12749	9409	22	1997	3.400
12750	9409	23	1995	115.000
12751	9409	23	1996	105.000
12752	9409	23	1997	96.000
12753	9409	23	1998	95.000
12754	9409	24	1995	4.690
12755	9409	24	1996	2.820
12756	9409	24	1997	2.210
12757	9409	24	1998	2.200
12758	9409	25	1995	0.450
12759	9409	25	1996	0.400
12760	9409	25	1997	0.200
12761	9409	25	1998	0.190
12762	9409	26	1995	0.110
12763	9409	26	1996	0.140
12764	9409	26	1997	0.160
12765	9409	26	1998	0.150
12766	9409	27	1995	0.130
12767	9409	27	1996	0.200
12768	9409	27	1997	0.140
12769	9409	27	1998	0.120
12770	9409	28	1995	0.010
12771	9409	28	1996	0.000
12772	9409	29	1995	0.040
12773	9409	29	1996	0.100
12774	9409	29	1997	0.110
12775	9409	30	1996	0.030
12776	9409	30	1997	0.040
12777	9409	31	1995	0.750
12778	9409	31	1996	0.880
12779	9409	31	1997	0.650
12780	9409	31	1998	0.660
12781	9409	32	1996	0.040
12782	9409	32	1997	0.050
12783	9409	34	1995	0.200
12784	9409	34	1996	0.470
12785	9409	34	1997	0.230
12786	9409	34	1998	0.240
12787	9409	35	1995	0.120
12788	9409	35	1996	0.130

12789	9409	35	1997	0.200	12841	9410	4	1997	0.960
12790	9409	36	1995	68.900	12842	9410	5	1995	1.060
12791	9409	36	1996	80.100	12843	9410	5	1996	1.070
12792	9409	36	1997	87.400	12844	9410	5	1997	1.200
12793	9409	36	1998	85.600	12845	9410	5	1998	1.230
12794	9409	37	1995	4.900	12846	9410	6	1995	0.340
12795	9409	37	1996	5.300	12847	9410	6	1996	0.370
12796	9409	37	1997	8.100	12848	9410	6	1997	0.430
12797	9409	38	1995	0.026	12849	9410	6	1998	0.460
12798	9409	38	1996	0.330	12850	9410	7	1995	5.400
12799	9409	38	1997	0.038	12851	9410	7	1996	3.500
12800	9409	39	1995	0.260	12852	9410	7	1997	2.900
12801	9409	39	1996	0.280	12853	9410	7	1998	3.000
12802	9409	39	1997	0.420	12854	9410	8	1995	56.000
12803	9409	40	1995	0.052	12855	9410	8	1996	51.000
12804	9409	40	1996	0.058	12856	9410	8	1997	56.000
12805	9409	40	1997	0.079	12857	9410	9	1995	0.240
12806	9409	40	1998	0.078	12858	9410	9	1996	0.210
12807	9409	41	1995	0.100	12859	9410	9	1997	0.230
12808	9409	41	1997	0.200	12860	9410	10	1995	7.000
12809	9409	42	1995	31.500	12861	9410	10	1996	8.000
12810	9409	42	1996	29.700	12862	9410	10	1997	7.000
12811	9409	42	1997	43.800	12863	9410	10	1998	6.000
12812	9409	42	1998	43.500	12864	9410	11	1995	0.290
12813	9409	43	1995	0.097	12865	9410	11	1996	0.310
12814	9409	43	1996	0.050	12866	9410	11	1997	0.280
12815	9409	43	1998	0.051	12867	9410	12	1995	3.000
12816	9409	44	1995	0.520	12868	9410	12	1996	4.000
12817	9409	44	1996	0.500	12869	9410	12	1997	2.000
12818	9409	44	1997	0.810	12870	9410	13	1995	18.000
12819	9409	45	1995	0.147	12871	9410	13	1996	46.000
12820	9409	45	1996	0.174	12872	9410	13	1997	97.000
12821	9409	45	1997	0.208	12873	9410	13	1998	86.000
12822	9409	45	1998	0.210	12874	9410	14	1995	6.000
12823	9409	46	1995	0.272	12875	9410	14	1996	11.000
12824	9409	46	1996	0.303	12876	9410	14	1997	18.000
12825	9409	46	1997	0.121	12877	9410	14	1998	17.000
12826	9409	46	1998	0.125	12878	9410	15	1995	0.015
12827	9409	47	1995	9.200	12879	9410	15	1996	0.330
12828	9409	47	1996	9.800	12880	9410	15	1997	0.031
12829	9409	47	1997	13.800	12881	9410	15	1998	0.027
12830	9410	1	1995	0.400	12882	9410	16	1995	0.020
12831	9410	1	1996	0.600	12883	9410	16	1996	0.029
12832	9410	1	1997	1.700	12884	9410	16	1997	0.033
12833	9410	1	1998	1.600	12885	9410	19	1995	1.560
12834	9410	2	1995	3.000	12886	9410	19	1996	1.800
12835	9410	2	1996	3.200	12887	9410	19	1997	2.350
12836	9410	2	1998	3.300	12888	9410	19	1998	2.310
12837	9410	3	1995	2.500	12889	9410	20	1996	0.200
12838	9410	3	1997	2.800	12890	9410	20	1997	1.600
12839	9410	4	1995	0.940	12891	9410	20	1998	1.500
12840	9410	4	1996	0.880	12892	9410	21	1995	0.002

12893	9410	21	1996	0.003
12894	9410	21	1997	0.117
12895	9410	21	1998	0.116
12896	9410	22	1995	2.800
12897	9410	22	1996	3.300
12898	9410	22	1997	3.700
12899	9410	23	1995	115.000
12900	9410	23	1996	108.000
12901	9410	23	1997	106.000
12902	9410	23	1998	105.000
12903	9410	24	1995	4.690
12904	9410	24	1996	2.690
12905	9410	24	1997	2.370
12906	9410	24	1998	2.390
12907	9410	25	1995	0.450
12908	9410	25	1996	0.380
12909	9410	25	1997	0.200
12910	9410	25	1998	0.210
12911	9410	26	1995	0.110
12912	9410	26	1996	0.120
12913	9410	26	1998	0.110
12914	9410	27	1995	0.130
12915	9410	27	1996	0.190
12916	9410	27	1997	0.150
12917	9410	27	1998	0.130
12918	9410	28	1995	0.010
12919	9410	28	1996	0.020
12920	9410	29	1995	0.040
12921	9410	29	1997	0.060
12922	9410	29	1998	0.040
12923	9410	30	1996	0.030
12924	9410	31	1995	0.750
12925	9410	31	1996	0.770
12926	9410	31	1997	0.580
12927	9410	32	1996	0.060
12928	9410	34	1995	0.200
12929	9410	34	1996	0.420
12930	9410	34	1997	0.180
12931	9410	34	1998	0.210
12932	9410	35	1995	0.120
12933	9410	35	1996	0.090
12934	9410	35	1997	0.180
12935	9410	35	1998	0.200
12936	9410	36	1995	68.900
12937	9410	36	1996	90.700
12938	9410	36	1998	85.800
12939	9410	37	1995	4.900
12940	9410	37	1996	5.900
12941	9410	37	1997	8.200
12942	9410	37	1998	7.800
12943	9410	38	1995	0.026
12944	9410	38	1996	0.033

12945	9410	38	1997	0.035
12946	9410	38	1998	0.033
12947	9410	39	1995	0.260
12948	9410	39	1996	0.270
12949	9410	39	1997	0.380
12950	9410	39	1998	0.370
12951	9410	40	1995	0.052
12952	9410	40	1996	0.070
12953	9410	40	1997	0.091
12954	9410	40	1998	0.088
12955	9410	41	1995	0.100
12956	9410	42	1995	31.500
12957	9410	42	1996	37.500
12958	9410	42	1997	49.700
12959	9410	42	1998	48.300
12960	9410	43	1995	0.097
12961	9410	43	1996	0.046
12962	9410	43	1997	0.043
12963	9410	43	1998	0.044
12964	9410	44	1995	0.520
12965	9410	44	1996	0.760
12966	9410	44	1997	0.950
12967	9410	44	1998	0.920
12968	9410	45	1995	0.147
12969	9410	45	1996	0.230
12970	9410	45	1997	0.258
12971	9410	45	1998	0.251
12972	9410	46	1995	0.272
12973	9410	46	1996	0.350
12974	9410	46	1997	0.148
12975	9410	46	1998	0.168
12976	9410	47	1995	9.200
12977	9410	47	1996	13.000
12978	9410	47	1997	15.200
12979	9410	47	1998	14.600
12980	9411	1	1995	0.400
12981	9411	2	1995	3.300
12982	9411	2	1996	3.400
12983	9411	3	1995	6.300
12984	9411	3	1996	5.700
12985	9411	3	1997	5.800
12986	9411	3	1998	5.700
12987	9411	4	1995	2.760
12988	9411	4	1996	2.290
12989	9411	4	1997	2.340
12990	9411	4	1998	2.330
12991	9411	5	1995	2.730
12992	9411	5	1996	2.460
12993	9411	5	1997	2.420
12994	9411	5	1998	2.390
12995	9411	6	1995	0.350
12996	9411	6	1996	0.450

12997	9411	6	1997	0.500
12998	9411	6	1998	0.490
12999	9411	7	1995	2.500
13000	9411	7	1996	3.200
13001	9411	7	1997	3.300
13002	9411	8	1995	80.000
13003	9411	8	1996	78.000
13004	9411	8	1997	79.000
13005	9411	9	1995	0.330
13006	9411	10	1995	19.000
13007	9411	10	1996	18.000
13008	9411	11	1995	0.990
13009	9411	11	1996	0.870
13010	9411	11	1997	0.880
13011	9411	12	1995	19.000
13012	9411	12	1996	13.000
13013	9411	12	1997	37.000
13014	9411	13	1995	4.000
13015	9411	13	1996	5.000
13016	9411	13	1997	7.000
13017	9411	13	1998	6.000
13018	9411	14	1995	20.000
13019	9411	14	1996	14.000
13020	9411	14	1997	38.000
13021	9411	15	1995	0.018
13022	9411	15	1996	0.035
13023	9411	16	1995	0.050
13024	9411	16	1996	0.048
13025	9411	16	1997	0.049
13026	9411	19	1995	1.360
13027	9411	19	1996	1.560
13028	9411	19	1997	1.600
13029	9411	19	1998	1.590
13030	9411	21	1995	0.062
13031	9411	21	1996	0.057
13032	9411	21	1997	0.198
13033	9411	21	1998	0.197
13034	9411	22	1995	2.400
13035	9411	22	1996	2.600
13036	9411	22	1997	2.900
13037	9411	22	1998	2.800
13038	9411	23	1995	146.000
13039	9411	23	1996	145.000
13040	9411	23	1997	150.000
13041	9411	23	1998	149.000
13042	9411	24	1995	2.240
13043	9411	24	1996	3.000
13044	9411	24	1997	3.020
13045	9411	24	1998	3.010
13046	9411	25	1995	0.010
13047	9411	25	1996	0.040
13048	9411	26	1997	0.010

13049	9411	27	1995	0.020
13050	9411	27	1997	0.060
13051	9411	28	1995	0.010
13052	9411	28	1996	0.020
13053	9411	29	1995	0.190
13054	9411	29	1996	0.150
13055	9411	31	1995	0.230
13056	9411	31	1997	0.270
13057	9411	31	1998	0.280
13058	9411	32	1995	0.010
13059	9411	34	1995	0.310
13060	9411	34	1996	0.230
13061	9411	34	1997	0.130
13062	9411	35	1995	0.070
13063	9411	35	1997	0.060
13064	9411	36	1995	51.900
13065	9411	36	1996	56.700
13066	9411	36	1997	57.000
13067	9411	36	1998	55.700
13068	9411	37	1995	4.100
13069	9411	37	1996	5.300
13070	9411	37	1997	5.400
13071	9411	37	1998	5.300
13072	9411	38	1995	0.050
13073	9411	38	1996	0.049
13074	9411	38	1997	0.050
13075	9411	39	1995	0.640
13076	9411	39	1996	0.520
13077	9411	39	1997	0.530
13078	9411	39	1998	0.520
13079	9411	40	1995	0.043
13080	9411	40	1996	0.052
13081	9411	40	1997	0.050
13082	9411	40	1998	0.048
13083	9411	41	1995	0.400
13084	9411	41	1996	0.300
13085	9411	42	1995	31.800
13086	9411	42	1996	38.700
13087	9411	42	1997	38.900
13088	9411	42	1998	38.200
13089	9411	43	1995	0.020
13090	9411	43	1996	0.024
13091	9411	43	1997	0.025
13092	9411	44	1995	0.690
13093	9411	44	1996	1.060
13094	9411	44	1997	1.090
13095	9411	44	1998	1.080
13096	9411	45	1995	0.156
13097	9411	45	1996	0.228
13098	9411	45	1997	0.241
13099	9411	45	1998	0.237
13100	9411	46	1995	0.069

13101	9411	46	1996	0.118	13153	10001	15	1979	0.0200
13102	9411	46	1997	0.112	13154	10001	15	1982	0.0190
13103	9411	46	1998	0.108	13155	10001	15	1989	0.0110
13104	9411	47	1995	23.800	13156	10001	15	1992	0.0120
13105	9411	47	1996	21.7000	13157	10001	15	1996	0.0110
13106	9411	47	1997	18.2000	13158	10001	16	1972	0.0250
13107	9411	47	1998	17.7000	13159	10001	16	1989	0.0220
13108	10001	2	1972	4.0000	13160	10001	16	1992	0.0240
13109	10001	2	1978	4.7000	13161	10001	16	1994	0.0230
13110	10001	3	1972	0.2000	13162	10001	16	1996	0.0220
13111	10001	3	1976	0.3000	13163	10001	17	1972	0.7600
13112	10001	3	1981	0.2000	13164	10001	17	1978	0.8100
13113	10001	3	1989	0.1000	13165	10001	17	1979	0.8000
13114	10001	3	1994	0.2000	13166	10001	17	1982	0.7900
13115	10001	4	1972	0.0500	13167	10001	17	1986	0.7800
13116	10001	4	1976	0.0600	13168	10001	17	1989	0.8000
13117	10001	4	1977	0.0400	13169	10001	18	1972	46.8000
13118	10001	4	1989	0.0100	13170	10001	18	1978	52.1000
13119	10001	4	1994	0.0300	13171	10001	18	1989	52.9000
13120	10001	5	1972	0.0600	13172	10001	18	1990	52.5000
13121	10001	5	1976	0.0700	13173	10001	19	1972	1.5400
13122	10001	5	1977	0.0400	13174	10001	19	1978	1.6800
13123	10001	5	1978	0.0500	13175	10001	19	1979	1.6700
13124	10001	5	1982	0.0400	13176	10001	19	1982	1.6600
13125	10001	5	1989	0.0100	13177	10001	19	1986	1.6500
13126	10001	5	1994	0.0400	13178	10001	19	1989	1.6800
13127	10001	6	1972	0.1000	13179	10001	19	1990	1.6300
13128	10001	6	1976	0.1100	13180	10001	19	1992	1.6100
13129	10001	6	1977	0.0700	13181	10001	19	1994	1.6600
13130	10001	6	1978	0.0800	13182	10001	19	1995	1.6500
13131	10001	6	1989	0.0200	13183	10001	19	1996	1.7000
13132	10001	6	1994	0.0800	13184	10001	22	1979	3.2000
13133	10001	6	1996	0.0700	13185	10001	22	1980	3.3000
13134	10001	8	1972	18.0000	13186	10001	22	1989	3.2000
13135	10001	8	1978	21.0000	13187	10001	22	1990	3.1000
13136	10001	8	1989	20.0000	13188	10001	22	1994	2.9000
13137	10001	8	1992	19.0000	13189	10001	22	1995	2.8000
13138	10001	8	1994	21.0000	13190	10001	23	1985	27.0000
13139	10001	9	1972	0.0750	13191	10001	23	1989	18.0000
13140	10001	9	1976	0.0780	13192	10001	23	1994	19.0000
13141	10001	9	1978	0.0890	13193	10001	36	1992	77.7000
13142	10001	9	1986	0.0880	13194	10001	36	1994	85.9000
13143	10001	9	1989	0.0830	13195	10001	36	1995	85.1000
13144	10001	9	1994	0.0900	13196	10001	36	1996	86.2000
13145	10001	10	1972	6.0000	13197	10001	37	1992	5.8000
13146	10001	10	1989	3.0000	13198	10001	37	1995	5.7000
13147	10001	10	1994	4.0000	13199	10001	37	1996	5.8000
13148	10001	11	1972	0.2500	13200	10001	38	1992	0.0240
13149	10001	11	1978	0.1300	13201	10001	38	1994	0.0060
13150	10001	11	1989	0.0400	13202	10001	39	1992	0.1000
13151	10001	15	1972	0.0110	13203	10001	39	1994	0.1100
13152	10001	15	1978	0.0210	13204	10001	40	1992	0.0820

13205	10001	40	1994	0.0630
13206	10001	40	1995	0.0620
13207	10001	40	1996	0.0660
13208	10001	41	1992	0.5000
13209	10001	41	1994	0.3000
13210	10001	42	1992	44.7000
13211	10001	42	1994	48.5000
13212	10001	42	1995	47.9000
13213	10001	42	1996	48.4000
13214	10001	43	1992	0.0040
13215	10001	43	1994	0.0030
13216	10001	44	1992	0.9500
13217	10001	44	1994	1.8500
13218	10001	44	1995	1.8400
13219	10001	44	1996	1.7100
13220	10001	45	1992	0.0740
13221	10001	45	1994	0.0870
13222	10001	45	1995	0.0860
13223	10001	45	1996	0.0840
13224	10001	46	1992	0.1100
13225	10001	46	1995	0.1090
13226	10001	47	1992	11.3000
13227	10001	47	1995	11.2000
13228	10001	47	1996	11.0000
13229	10501	2	1972	2.9000
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13231	10501	2	1980	2.7000
13232	10501	2	1982	2.8000
13233	10501	2	1989	2.5000
13234	10501	3	1972	0.2000
13235	10501	3	1989	0.1000
13236	10501	4	1972	0.0500
13237	10501	4	1976	0.0800
13238	10501	4	1977	0.0300
13239	10501	4	1989	0.0100
13240	10501	4	1994	0.0200
13241	10501	5	1972	0.0700
13242	10501	5	1976	0.1000
13243	10501	5	1977	0.0400
13244	10501	5	1978	0.0300
13245	10501	5	1989	0.0100
13246	10501	5	1994	0.0300
13247	10501	6	1972	0.0800
13248	10501	6	1976	0.1400
13249	10501	6	1977	0.0600
13250	10501	6	1989	0.0200
13251	10501	6	1994	0.0400
13252	10501	8	1972	14.0000
13253	10501	8	1976	13.0000
13254	10501	8	1978	12.0000
13255	10501	8	1982	13.0000
13256	10501	8	1989	11.0000

13257	10501	9	1972	0.0590
13258	10501	9	1976	0.0570
13259	10501	9	1978	0.0520
13260	10501	9	1982	0.0530
13261	10501	9	1986	0.0540
13262	10501	9	1989	0.0450
13263	10501	10	1972	4.0000
13264	10501	10	1986	3.0000
13265	10501	10	1989	2.0000
13266	10501	11	1972	0.1800
13267	10501	11	1978	0.1100
13268	10501	11	1979	0.0900
13269	10501	11	1982	0.1000
13270	10501	11	1986	0.1100
13271	10501	11	1989	0.0400
13272	10501	11	1992	0.0500
13273	10501	11	1994	0.0400
13274	10501	15	1972	0.0080
13275	10501	15	1978	0.0160
13276	10501	15	1979	0.0120
13277	10501	15	1982	0.0110
13278	10501	15	1986	0.0100
13279	10501	15	1989	0.0070
13280	10501	15	1992	0.0060
13281	10501	15	1994	0.0070
13282	10501	16	1972	0.0190
13283	10501	16	1978	0.0160
13284	10501	16	1979	0.0150
13285	10501	16	1982	0.0170
13286	10501	16	1986	0.0180
13287	10501	16	1989	0.0140
13288	10501	16	1992	0.0130
13289	10501	16	1994	0.0150
13290	10501	17	1972	0.5500
13291	10501	17	1978	0.4700
13292	10501	17	1982	0.4900
13293	10501	17	1986	0.5000
13294	10501	17	1989	0.4200
13295	10501	18	1972	33.6000
13296	10501	18	1978	30.6000
13297	10501	18	1979	31.0000
13298	10501	18	1982	32.2000
13299	10501	18	1986	32.8000
13300	10501	18	1989	28.8000
13301	10501	19	1972	1.1100
13302	10501	19	1978	0.9800
13303	10501	19	1982	1.0300
13304	10501	19	1986	1.0500
13305	10501	19	1989	0.9000
13306	10501	19	1992	0.9100
13307	10501	19	1994	0.8900
13308	10501	22	1979	1.8000

13309	10501	22	1981	1.9000	13361	11001	4	1977	0.0500
13310	10501	22	1986	2.0000	13362	11001	4	1980	0.0400
13311	10501	22	1989	1.7000	13363	11001	4	1982	0.0500
13312	10501	22	1994	1.6000	13364	11001	4	1987	0.0600
13313	10501	23	1985	17.0000	13365	11001	4	1988	0.0700
13314	10501	23	1986	18.0000	13366	11001	4	1989	0.0200
13315	10501	23	1989	13.0000	13367	11001	4	1992	0.0400
13316	10501	23	1994	11.0000	13368	11001	4	1994	0.0700
13317	10501	36	1992	40.1000	13369	11001	5	1972	0.0600
13318	10501	36	1994	44.5000	13370	11001	5	1973	0.0800
13319	10501	36	1996	44.7000	13371	11001	5	1974	0.0900
13320	10501	37	1992	3.1000	13372	11001	5	1977	0.0600
13321	10501	37	1994	3.3000	13373	11001	5	1979	0.0500
13322	10501	38	1992	0.0130	13374	11001	5	1987	0.0600
13323	10501	38	1994	0.0040	13375	11001	5	1988	0.0700
13324	10501	39	1992	0.0700	13376	11001	5	1989	0.0900
13325	10501	39	1994	0.0600	13377	11001	5	1992	0.2200
13326	10501	40	1992	0.0480	13378	11001	5	1994	0.1800
13327	10501	40	1994	0.0370	13379	11001	6	1972	0.1200
13328	10501	41	1992	0.3000	13380	11001	6	1974	0.1300
13329	10501	42	1992	25.5000	13381	11001	6	1977	0.0900
13330	10501	42	1994	27.1000	13382	11001	6	1987	0.1100
13331	10501	42	1996	27.2000	13383	11001	6	1988	0.1300
13332	10501	43	1992	0.0020	13384	11001	6	1989	0.0800
13333	10501	43	1994	0.0010	13385	11001	6	1992	0.1600
13334	10501	44	1992	0.6100	13386	11001	6	1994	0.2500
13335	10501	44	1994	0.3100	13387	11001	7	1987	0.2000
13336	10501	44	1996	0.3200	13388	11001	7	1992	0.4000
13337	10501	45	1992	0.0480	13389	11001	7	1994	0.5000
13338	10501	45	1994	0.0410	13390	11001	8	1972	20.0000
13339	10501	46	1992	0.0620	13391	11001	8	1974	22.0000
13340	10501	46	1994	0.0600	13392	11001	8	1978	21.0000
13341	10501	47	1992	6.7000	13393	11001	8	1980	20.0000
13342	10501	47	1994	6.5000	13394	11001	8	1982	22.0000
13343	10501	47	1996	6.4000	13395	11001	8	1987	23.0000
13344	11001	1	1987	0.0200	13396	11001	8	1988	24.0000
13345	11001	1	1989	0.0300	13397	11001	8	1989	21.0000
13346	11001	1	1992	0.1000	13398	11001	8	1992	24.0000
13347	11001	2	1972	4.5000	13399	11001	8	1994	25.0000
13348	11001	2	1974	4.7000	13400	11001	9	1972	0.0840
13349	11001	2	1978	4.6000	13401	11001	9	1974	0.0900
13350	11001	2	1980	4.5000	13402	11001	9	1976	0.0910
13351	11001	2	1982	4.9000	13403	11001	9	1978	0.0880
13352	11001	2	1989	4.5000	13404	11001	9	1980	0.0870
13353	11001	2	1992	4.4000	13405	11001	9	1982	0.0940
13354	11001	3	1972	0.3000	13406	11001	9	1987	0.0990
13355	11001	3	1988	0.4000	13407	11001	9	1988	0.1010
13356	11001	3	1989	0.2000	13408	11001	9	1989	0.0890
13357	11001	3	1992	0.5000	13409	11001	9	1992	0.1000
13358	11001	3	1994	0.6000	13410	11001	9	1994	0.1100
13359	11001	4	1972	0.0600	13411	11001	9	1995	0.1000
13360	11001	4	1974	0.1100	13412	11001	9	1996	0.1100

13413	11001	10	1972	7.0000
13414	11001	10	1974	6.0000
13415	11001	10	1980	5.0000
13416	11001	10	1982	6.0000
13417	11001	10	1987	7.0000
13418	11001	10	1989	4.0000
13419	11001	10	1994	6.0000
13420	11001	11	1972	0.2800
13421	11001	11	1974	0.0700
13422	11001	11	1978	0.0900
13423	11001	11	1982	0.1000
13424	11001	11	1986	0.1100
13425	11001	11	1989	0.0400
13426	11001	11	1992	0.0500
13427	11001	15	1972	0.0120
13428	11001	15	1974	0.0250
13429	11001	15	1978	0.0320
13430	11001	15	1979	0.0220
13431	11001	15	1980	0.0200
13432	11001	15	1981	0.0190
13433	11001	15	1982	0.0210
13434	11001	15	1987	0.0240
13435	11001	15	1989	0.0150
13436	11001	15	1992	0.0160
13437	11001	15	1994	0.0170
13438	11001	16	1972	0.0280
13439	11001	16	1974	0.0180
13440	11001	16	1978	0.0170
13441	11001	16	1982	0.0180
13442	11001	16	1986	0.0200
13443	11001	16	1989	0.0260
13444	11001	17	1972	0.8500
13445	11001	17	1974	0.5700
13446	11001	17	1978	0.5400
13447	11001	17	1979	0.5300
13448	11001	17	1980	0.5200
13449	11001	17	1982	0.5900
13450	11001	17	1986	0.6400
13451	11001	17	1987	0.6900
13452	11001	17	1989	0.5600
13453	11001	18	1972	54.1000
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13458	11001	18	1982	50.9000
13459	11001	18	1986	51.2000
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13462	11001	18	1989	51.5000
13463	11001	19	1972	1.7500
13464	11001	19	1974	1.4600

13465	11001	19	1978	1.3900
13466	11001	19	1979	1.3800
13467	11001	19	1980	1.3600
13468	11001	19	1982	1.4400
13469	11001	19	1986	1.4900
13470	11001	19	1987	1.6000
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13472	11001	19	1989	1.4100
13473	11001	19	1992	1.4000
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13475	11001	22	1979	2.0000
13476	11001	22	1982	2.2000
13477	11001	22	1986	2.4000
13478	11001	22	1987	2.5000
13479	11001	22	1994	3.1000
13480	11001	23	1985	24.0000
13481	11001	23	1986	25.0000
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13483	11001	23	1989	24.0000
13484	11001	23	1992	25.0000
13485	11001	23	1994	33.0000
13486	11001	24	1992	0.3900
13487	11001	24	1994	0.4800
13488	11001	28	1992	0.0200
13489	11001	28	1994	0.0000
13490	11001	31	1992	0.0300
13491	11001	31	1994	0.0000
13492	11001	34	1992	0.0300
13493	11001	35	1992	0.0100
13494	11001	35	1994	0.0200
13495	11001	36	1992	81.0000
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13498	11001	37	1994	5.7000
13499	11001	38	1992	0.0240
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13503	11001	40	1994	0.0580
13504	11001	41	1992	0.3000
13505	11001	42	1992	44.9000
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13507	11001	43	1992	0.0060
13508	11001	43	1994	0.0080
13509	11001	44	1992	0.9200
13510	11001	44	1994	2.6300
13511	11001	45	1992	0.0850
13512	11001	45	1994	0.0960
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13514	11001	46	1994	0.1130
13515	11001	47	1992	12.1000
13516	11001	47	1995	9.9000

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13520	11101	3	1972	3.6000	13572	11101	6	1973	0.6600
13521	11101	3	1973	3.3000	13573	11101	6	1974	0.7300
13522	11101	3	1974	3.7000	13574	11101	6	1975	0.7100
13523	11101	3	1975	3.6000	13575	11101	6	1976	0.6300
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13525	11101	3	1977	3.6000	13577	11101	6	1978	0.5900
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13531	11101	3	1990	3.3000	13583	11101	6	1991	0.6000
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13533	11101	3	1992	3.7000	13585	11101	6	1994	0.8200
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13535	11101	3	1994	3.4000	13587	11101	8	1972	50.0000
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13537	11101	4	1972	0.8200	13589	11101	8	1974	52.0000
13538	11101	4	1973	0.7600	13590	11101	8	1975	51.0000
13539	11101	4	1974	0.8400	13591	11101	8	1976	47.0000
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13541	11101	4	1976	0.7200	13593	11101	8	1978	50.0000
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13548	11101	4	1989	0.9800	13600	11101	8	1994	51.0000
13549	11101	4	1990	0.9500	13601	11101	9	1972	0.2090
13550	11101	4	1991	1.0400	13602	11101	9	1973	0.2010
13551	11101	4	1993	1.0000	13603	11101	9	1974	0.2160
13552	11101	4	1994	0.8900	13604	11101	9	1975	0.2100
13553	11101	5	1972	1.9300	13605	11101	9	1976	0.1940
13554	11101	5	1973	1.7800	13606	11101	9	1977	0.2100
13555	11101	5	1974	1.9900	13607	11101	9	1978	0.2060
13556	11101	5	1975	1.9300	13608	11101	9	1979	0.2100
13557	11101	5	1976	1.6900	13609	11101	9	1980	0.1950
13558	11101	5	1977	1.8100	13610	11101	9	1981	0.1940
13559	11101	5	1978	1.6900	13611	11101	9	1983	0.2950
13560	11101	5	1979	1.7500	13612	11101	9	1989	0.2130
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13562	11101	5	1981	1.5400	13614	11101	9	1991	0.2200
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13565	11101	5	1990	1.5100	13617	11101	10	1978	9.0000
13566	11101	5	1991	1.6500	13618	11101	10	1989	17.0000
13567	11101	5	1992	1.6600	13619	11101	11	1972	0.4300
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13622	11101	12	1972	13.0000
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13625	11101	12	1982	12.0000
13626	11101	12	1985	13.0000
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13628	11101	14	1972	13.0000
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13631	11101	14	1982	12.0000
13632	11101	14	1985	13.0000
13633	11101	14	1989	12.0000
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13635	11101	15	1978	0.0000
13636	11101	15	1989	0.0020
13637	11101	16	1972	0.0850
13638	11101	16	1978	0.0510
13639	11101	16	1989	0.0790
13640	11101	16	1994	0.0740
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13655	11101	21	1981	3.7360
13656	11101	21	1982	3.7370
13657	11101	21	1983	4.1150
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13659	11101	21	1985	4.2920
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13662	11101	21	1989	8.7880
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13670	11101	36	1992	96.4000
13671	11101	36	1994	90.7000
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13674	11101	38	1992	0.0340
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13678	11101	40	1992	0.1280
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13682	11101	42	1992	59.5000
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13685	11101	43	1994	0.0340
13686	11101	44	1992	2.8400
13687	11101	44	1994	1.9800
13688	11101	45	1992	0.2830
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13691	11101	46	1994	0.2150
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13696	11201	2	1989	2.7000
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13703	11201	3	1982	2.2000
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13705	11201	3	1988	3.7000
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13710	11201	3	1994	1.5000
13711	11201	4	1972	0.5000
13712	11201	4	1973	0.5200
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13714	11201	4	1976	0.4800
13715	11201	4	1978	0.4200
13716	11201	4	1981	0.4300
13717	11201	4	1982	0.4400
13718	11201	4	1983	1.0300
13719	11201	4	1984	1.0400
13720	11201	4	1985	1.0300
13721	11201	4	1988	1.0400
13722	11201	4	1989	0.4200
13723	11201	4	1990	0.4500
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13726	11201	4	1993	0.4500	13778	11201	8	1994	24.0000
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13738	11201	5	1985	1.6400	13790	11201	9	1988	0.1860
13739	11201	5	1988	1.6600	13791	11201	9	1989	0.1010
13740	11201	5	1989	0.6600	13792	11201	9	1990	0.1050
13741	11201	5	1990	0.7100	13793	11201	9	1991	0.1070
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13838	11201	18	1989	30.2000
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13853	11201	21	1973	4.0280
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13879	11201	23	1990	18.0000
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13884	11201	37	1992	4.4000
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13922	11301	3	1983	2.4000
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13958	11301	6	1983	0.4400
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13981	11301	9	1985	0.1460
13982	11301	9	1987	0.1410
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13995	11301	11	1980	0.2300
13996	11301	11	1981	0.2200
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14016	11301	15	1976	0.0560
14017	11301	15	1977	0.0570
14018	11301	15	1980	0.0550
14019	11301	15	1981	0.0540
14020	11301	15	1982	0.0580
14021	11301	15	1985	0.0420
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14024	11301	15	1994	0.0260
14025	11301	15	1996	0.0270
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14028	11301	16	1979	0.0790
14029	11301	16	1980	0.0770
14030	11301	16	1981	0.0760
14031	11301	16	1985	0.0640
14032	11301	16	1989	0.0490
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14038	11301	17	1985	0.8400
14039	11301	17	1989	0.9700
14040	11301	17	1991	0.9900
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14086	11301	23	1994	14.0000
14087	11301	36	1992	57.4000
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14091	11301	37	1994	4.6000
14092	11301	38	1992	0.0320
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14101	11301	42	1992	49.6000
14102	11301	42	1994	47.4000
14103	11301	42	1996	47.5000
14104	11301	43	1992	0.0070
14105	11301	43	1994	0.0060
14106	11301	44	1992	1.2700
14107	11301	44	1994	0.9800
14108	11301	45	1992	0.2850
14109	11301	45	1994	0.2180
14110	11301	46	1992	0.3240
14111	11301	46	1994	0.2670
14112	11301	46	1996	0.2690
14113	11301	47	1992	20.8000
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14116	11401	2	1972	3.6000
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14137	11401	4	1986	0.0300
14138	11401	4	1987	0.0200
14139	11401	4	1989	0.0100
14140	11401	4	1992	0.0000

14141	11401	4	1994	0.0200
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14148	11401	5	1988	0.0200
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14151	11401	6	1972	0.0700
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14181	11401	9	1987	0.0770
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14202	11401	15	1978	0.0100
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14206	11401	15	1986	0.0110
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14209	11401	16	1972	0.0210
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14212	11401	16	1981	0.0120
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14215	11401	16	1989	0.0260
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14217	11401	16	1994	0.0190
14218	11401	17	1972	0.5300
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14235	11401	18	1988	52.100
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14239	11401	19	1978	0.800
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14243	11401	19	1986	0.980
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14499	11601	11	1972	0.3500
14500	11601	11	1982	0.2600
14501	11601	11	1989	0.1600
14502	11601	11	1994	0.2600
14503	11601	12	1972	8.0000
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14511	11601	15	1982	0.001
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14515	11601	16	1982	0.043
14516	11601	16	1989	0.034
14517	11601	16	1994	0.050
14518	11601	17	1972	0.630
14519	11601	17	1979	0.620
14520	11601	17	1980	0.610
14521	11601	17	1982	0.550
14522	11601	17	1989	0.650
14523	11601	18	1972	35.400
14524	11601	18	1979	23.000
14525	11601	18	1982	19.900
14526	11601	18	1989	26.200
14527	11601	19	1972	1.220
14528	11601	19	1979	1.000
14529	11601	19	1982	0.890
14530	11601	19	1989	1.080
14531	11601	19	1994	1.330
14532	11601	21	1972	3.961
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14535	11601	21	1989	1.261
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14538	11601	22	1979	1.700
14539	11601	22	1980	1.800
14540	11601	22	1981	1.700
14541	11601	22	1982	1.200
14542	11601	22	1989	1.100
14543	11601	22	1994	1.000
14544	11601	23	1985	123.000
14545	11601	23	1989	43.000
14546	11601	23	1994	133.000
14547	11601	31	1994	1.320
14548	11601	36	1992	54.400
14549	11601	36	1994	56.600
14550	11601	37	1992	4.900
14551	11601	37	1994	4.700
14552	11601	38	1992	0.015
14553	11601	38	1994	0.020
14554	11601	39	1992	0.060
14555	11601	39	1994	0.170
14556	11601	40	1992	0.065

14557	11601	40	1994	0.0500	14609	11701	5	1985	0.1400
14558	11601	41	1992	1.200	14610	11701	5	1989	0.0800
14559	11601	41	1994	1.600	14611	11701	5	1994	0.3900
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14567	11601	45	1994	0.1000	14619	11701	6	1982	0.3100
14568	11601	46	1992	0.0500	14620	11701	6	1984	0.2300
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14582	11701	2	1994	5.0000	14634	11701	9	1972	0.0380
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14592	11701	4	1972	0.0700	14644	11701	10	1972	22.0000
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14602	11701	5	1972	0.1000	14654	11701	11	1978	2.3000
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14604	11701	5	1977	0.0800	14656	11701	11	1982	1.5600
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14696	11701	17	1978	0.6600
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14698	11701	17	1982	0.7300
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14703	11701	18	1978	61.2000
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14708	11701	18	1987	67.0000
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14726	11701	22	1984	4.2000
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14728	11701	22	1994	3.2000
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14730	11701	23	1989	194.000
14731	11701	23	1994	318.000
14732	11701	23	1996	319.000
14733	11701	23	1998	323.000
14734	11701	24	1994	1.230
14735	11701	24	1996	1.240
14736	11701	24	1998	1.410
14737	11701	30	1994	0.290
14738	11701	34	1994	0.070
14739	11701	34	1998	0.080
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14742	11701	36	1998	59.200
14743	11701	37	1992	12.400
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14748	11701	38	1994	0.107
14749	11701	38	1996	0.106
14750	11701	38	1998	0.103
14751	11701	39	1992	0.520
14752	11701	39	1994	0.610
14753	11701	39	1998	0.590
14754	11701	40	1992	0.042
14755	11701	40	1994	0.027
14756	11701	40	1996	0.018
14757	11701	41	1992	0.200
14758	11701	41	1994	3.000
14759	11701	41	1998	2.900
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14762	11701	42	1996	75.500
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14765	11701	43	1994	0.057	14817	11801	8	1972	56.0000
14766	11701	43	1996	0.056	14818	11801	8	1978	57.0000
14767	11701	44	1992	0.540	14819	11801	8	1983	67.0000
14768	11701	44	1994	0.810	14820	11801	8	1994	70.0000
14769	11701	44	1998	0.770	14821	11801	9	1972	0.2340
14770	11701	45	1992	0.130	14822	11801	9	1976	0.2360
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14772	11701	45	1998	0.077	14824	11801	9	1983	0.2790
14773	11701	46	1992	0.679	14825	11801	9	1989	0.2780
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14775	11701	46	1996	0.681	14827	11801	10	1972	25.0000
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14780	11801	1	1972	0.300	14832	11801	11	1982	0.1600
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14782	11801	2	1972	5.200	14834	11801	11	1994	0.1400
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14787	11801	3	1994	4.4000	14839	11801	14	1978	0.0000
14788	11801	4	1972	0.4700	14840	11801	14	1982	1.0000
14789	11801	4	1977	0.7000	14841	11801	15	1972	0.011
14790	11801	4	1978	0.4300	14842	11801	15	1978	0.018
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14793	11801	4	1994	1.1500	14845	11801	15	1994	0.018
14794	11801	5	1972	1.1000	14846	11801	16	1972	0.031
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14798	11801	5	1980	1.0400	14850	11801	16	1994	0.022
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14870	11801	21	1980	0.002
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14875	11801	22	1979	3.400
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14879	11801	23	1985	30.000
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14885	11801	28	1992	0.010
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14888	11801	31	1992	0.340
14889	11801	31	1994	0.020
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14915	11801	44	1994	1.0900
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14917	11801	45	1992	0.0580
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14919	11801	45	1997	0.0950
14920	11801	46	1992	0.1830

14921	11801	46	1994	0.3430
14922	11801	46	1997	0.3460
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14928	11901	2	1989	4.9000
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14936	11901	3	1994	1.8000
14937	11901	4	1972	0.3400
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14953	11901	6	1977	0.5600
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14955	11901	6	1989	0.4900
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14957	11901	6	1994	0.5200
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14964	11901	9	1972	0.1590
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14967	11901	9	1989	0.1470
14968	11901	9	1991	0.1250
14969	11901	9	1994	0.1500
14970	11901	10	1972	85.0000
14971	11901	10	1976	25.0000
14972	11901	10	1989	20.0000

14973	11901	10	1994	45.0000	15025	11901	36	1994	59.700
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14981	11901	12	1989	2.0000	15033	11901	40	1992	0.099
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14983	11901	14	1972	26.0000	15035	11901	40	1995	0.051
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14985	11901	14	1982	11.0000	15037	11901	42	1992	52.900
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14988	11901	15	1972	0.0280	15040	11901	43	1994	0.000
14989	11901	15	1973	0.0090	15041	11901	44	1992	1.100
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14992	11901	15	1994	0.0050	15044	11901	45	1994	0.170
14993	11901	16	1972	0.0480	15045	11901	46	1992	0.330
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14998	11901	16	1994	0.0500	15050	12001	2	1972	6.000
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15003	11901	17	1989	1.3000	15055	12001	2	1986	5.800
15004	11901	18	1972	61.8000	15056	12001	2	1987	5.700
15005	11901	18	1976	60.4000	15057	12001	2	1988	5.500
15006	11901	18	1989	55.5000	15058	12001	2	1989	5.300
15007	11901	18	1991	50.7000	15059	12001	2	1991	5.400
15008	11901	19	1972	3.0100	15060	12001	2	1994	5.300
15009	11901	19	1976	2.870	15061	12001	3	1972	4.200
15010	11901	19	1989	2.220	15062	12001	3	1973	4.000
15011	11901	19	1991	2.140	15063	12001	3	1977	3.900
15012	11901	19	1994	2.370	15064	12001	3	1979	4.100
15013	11901	21	1972	3.544	15065	12001	3	1982	4.30000
15014	11901	21	1976	3.331	15066	12001	3	1986	4.50000
15015	11901	21	1989	4.405	15067	12001	3	1987	5.00000
15016	11901	21	1990	4.406	15068	12001	3	1988	6.10000
15017	11901	21	1994	4.593	15069	12001	3	1989	5.20000
15018	11901	22	1979	3.200	15070	12001	3	1990	4.90000
15019	11901	22	1989	2.600	15071	12001	3	1991	4.20000
15020	11901	22	1994	3.000	15072	12001	3	1994	1.80000
15021	11901	23	1985	152.000	15073	12001	3	1998	1.50000
15022	11901	23	1989	95.000	15074	12001	4	1972	1.55000
15023	11901	23	1994	99.000	15075	12001	4	1973	1.47000
15024	11901	36	1992	66.100	15076	12001	4	1976	1.46000

15077	12001	4	1977	0.80000	15129	12001	8	1982	62.0000
15078	12001	4	1979	0.83000	15130	12001	8	1986	64.0000
15079	12001	4	1982	0.86000	15131	12001	8	1987	68.0000
15080	12001	4	1983	0.84000	15132	12001	8	1988	77.0000
15081	12001	4	1985	0.85000	15133	12001	8	1989	69.0000
15082	12001	4	1986	0.86000	15134	12001	8	1990	66.0000
15083	12001	4	1987	0.99000	15135	12001	8	1991	59.0000
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15085	12001	4	1989	0.95000	15137	12001	8	1998	35.0000
15086	12001	4	1990	0.86000	15138	12001	9	1972	0.2550
15087	12001	4	1991	0.72000	15139	12001	9	1973	0.2530
15088	12001	4	1992	0.73000	15140	12001	9	1976	0.2520
15089	12001	4	1994	0.36000	15141	12001	9	1977	0.2380
15090	12001	4	1998	0.31000	15142	12001	9	1978	0.2370
15091	12001	5	1972	1.25000	15143	12001	9	1979	0.2470
15092	12001	5	1973	1.22000	15144	12001	9	1982	0.2570
15093	12001	5	1977	1.75000	15145	12001	9	1984	0.2580
15094	12001	5	1978	1.68000	15146	12001	9	1986	0.2660
15095	12001	5	1979	1.80000	15147	12001	9	1987	0.2830
15096	12001	5	1981	1.79000	15148	12001	9	1988	0.3210
15097	12001	5	1982	1.82000	15149	12001	9	1989	0.2860
15098	12001	5	1983	1.32000	15150	12001	9	1990	0.2730
15099	12001	5	1986	1.44000	15151	12001	9	1991	0.2470
15100	12001	5	1987	1.64000	15152	12001	9	1994	0.1600
15101	12001	5	1988	1.98000	15153	12001	9	1998	0.1500
15102	12001	5	1989	1.67000	15154	12001	10	1972	73.0000
15103	12001	5	1990	1.50000	15155	12001	10	1973	69.0000
15104	12001	5	1991	1.24000	15156	12001	10	1977	74.0000
15105	12001	5	1994	0.50000	15157	12001	10	1978	73.0000
15106	12001	5	1998	0.43000	15158	12001	10	1979	72.0000
15107	12001	6	1972	1.10000	15159	12001	10	1982	71.0000
15108	12001	6	1973	1.04000	15160	12001	10	1986	62.0000
15109	12001	6	1977	0.96000	15161	12001	10	1987	56.0000
15110	12001	6	1978	0.97000	15162	12001	10	1989	49.0000
15111	12001	6	1979	1.03000	15163	12001	10	1990	46.0000
15112	12001	6	1982	1.13000	15164	12001	10	1991	37.0000
15113	12001	6	1983	1.69000	15165	12001	10	1998	28.0000
15114	12001	6	1986	1.70000	15166	12001	11	1972	0.9300
15115	12001	6	1987	1.84000	15167	12001	11	1973	0.9000
15116	12001	6	1988	2.26000	15168	12001	11	1977	0.6600
15117	12001	6	1989	2.05000	15169	12001	11	1978	0.6500
15118	12001	6	1990	2.04000	15170	12001	11	1979	0.6400
15119	12001	6	1991	1.80000	15171	12001	11	1982	0.6200
15120	12001	6	1994	0.72000	15172	12001	11	1986	0.5800
15121	12001	6	1998	0.6200	15173	12001	11	1987	0.5500
15122	12001	7	1977	0.1000	15174	12001	11	1989	0.4900
15123	12001	7	1987	0.0000	15175	12001	11	1990	0.5200
15124	12001	7	1989	0.1000	15176	12001	11	1991	0.4700
15125	12001	8	1972	61.0000	15177	12001	11	1994	0.46000
15126	12001	8	1973	60.0000	15178	12001	11	1998	0.42000
15127	12001	8	1977	57.0000	15179	12001	12	1972	9.00000
15128	12001	8	1979	59.0000	15180	12001	12	1973	5.00000

15181	12001	12	1977	0.40000	15233	12001	17	1989	2.430
15182	12001	12	1978	0.90000	15234	12001	17	1990	2.410
15183	12001	12	1979	2.00000	15235	12001	17	1991	2.600
15184	12001	12	1982	3.00000	15236	12001	18	1972	65.400
15185	12001	12	1987	2.00000	15237	12001	18	1973	67.200
15186	12001	12	1989	1.00000	15238	12001	18	1977	60.600
15187	12001	12	1991	0.00000	15239	12001	18	1978	61.200
15188	12001	12	1994	5.00000	15240	12001	18	1979	61.900
15189	12001	13	1986	1.00000	15241	12001	18	1982	63.600
15190	12001	13	1987	2.00000	15242	12001	18	1986	65.000
15191	12001	13	1991	3.00000	15243	12001	18	1987	65.100
15192	12001	13	1994	9.00000	15244	12001	18	1988	62.100
15193	12001	14	1973	5.00000	15245	12001	18	1989	58.000
15194	12001	14	1977	0.40000	15246	12001	18	1990	58.100
15195	12001	14	1978	0.90000	15247	12001	18	1991	59.000
15196	12001	14	1979	2.00000	15248	12001	19	1972	2.630
15197	12001	14	1982	3.00000	15249	12001	19	1973	2.650
15198	12001	14	1989	1.00000	15250	12001	19	1977	2.940
15199	12001	14	1994	6.00000	15251	12001	19	1978	3.020
15200	12001	15	1972	0.00700	15252	12001	19	1979	3.070
15201	12001	15	1973	0.00600	15253	12001	19	1982	3.340
15202	12001	15	1979	0.00700	15254	12001	19	1986	3.450
15203	12001	15	1982	0.01100	15255	12001	19	1987	3.510
15204	12001	15	1986	0.01400	15256	12001	19	1988	3.460
15205	12001	15	1987	0.01700	15257	12001	19	1989	3.400
15206	12001	15	1989	0.01200	15258	12001	19	1991	3.590
15207	12001	15	1990	0.00900	15259	12001	19	1998	3.720
15208	12001	15	1991	0.00700	15260	12001	20	1984	0.100
15209	12001	15	1998	0.00500	15261	12001	20	1987	0.200
15210	12001	16	1972	0.03800	15262	12001	20	1989	0.000
15211	12001	16	1973	0.03900	15263	12001	21	1972	2.136
15212	12001	16	1977	0.06400	15264	12001	21	1973	1.959
15213	12001	16	1978	0.06500	15265	12001	21	1977	1.576
15214	12001	16	1979	0.06300	15266	12001	21	1978	1.719
15215	12001	16	1980	0.06500	15267	12001	21	1982	1.828
15216	12001	16	1982	0.06800	15268	12001	21	1986	1.790
15217	12001	16	1986	0.06700	15269	12001	21	1987	1.737
15218	12001	16	1987	0.06400	15270	12001	21	1989	2.117
15219	12001	16	1989	0.06100	15271	12001	21	1990	1.719
15220	12001	16	1990	0.05900	15272	12001	21	1991	1.518
15221	12001	16	1991	0.05000	15273	12001	21	1994	1.535
15222	12001	16	1994	0.04800	15274	12001	21	1995	1.536
15223	12001	16	1995	0.04900	15275	12001	21	1996	1.535
15224	12001	16	1998	0.04300	15276	12001	21	1998	1.422
15225	12001	17	1972	1.54000	15277	12001	22	1979	3.200
15226	12001	17	1973	1.53000	15278	12001	22	1980	3.300
15227	12001	17	1977	1.92000	15279	12001	22	1986	3.400
15228	12001	17	1978	2.01000	15280	12001	22	1987	3.500
15229	12001	17	1979	2.04000	15281	12001	22	1989	3.200
15230	12001	17	1982	2.28000	15282	12001	22	1991	3.300
15231	12001	17	1986	2.36000	15283	12001	22	1994	1.900
15232	12001	17	1987	2.42000	15284	12001	22	1998	1.700

15285	12001	23	1985	137.000	15337	12001	47	1998	13.6000
15286	12001	23	1987	141.000	15338	12301	1	1972	0.6000
15287	12001	23	1988	134.000	15339	12301	1	1986	0.5000
15288	12001	23	1989	110.000	15340	12301	1	1991	0.4000
15289	12001	23	1990	85.0000	15341	12301	2	1972	3.0000
15290	12001	23	1991	82.0000	15342	12301	2	1977	3.1000
15291	12001	23	1994	78.0000	15343	12301	2	1978	2.8000
15292	12001	23	1998	77.0000	15344	12301	2	1979	2.7000
15293	12001	24	1994	0.0100	15345	12301	2	1981	2.90000
15294	12001	25	1992	0.0300	15346	12301	2	1986	3.00000
15295	12001	26	1992	0.0300	15347	12301	2	1987	3.10000
15296	12001	26	1994	0.0400	15348	12301	2	1988	3.20000
15297	12001	31	1992	0.0700	15349	12301	2	1989	3.00000
15298	12001	32	1992	0.0700	15350	12301	2	1991	3.30000
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15300	12001	32	1998	0.0500	15352	12301	3	1972	3.40000
15301	12001	36	1992	88.4000	15353	12301	3	1977	3.50000
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15304	12001	37	1992	9.2000	15356	12301	3	1981	1.30000
15305	12001	37	1994	7.6000	15357	12301	3	1986	1.50000
15306	12001	37	1998	7.3000	15358	12301	3	1987	1.40000
15307	12001	38	1992	0.0410	15359	12301	3	1989	1.70000
15308	12001	38	1994	0.0340	15360	12301	3	1991	2.00000
15309	12001	38	1998	0.0320	15361	12301	3	1994	2.40000
15310	12001	39	1992	0.4000	15362	12301	4	1972	0.92000
15311	12001	39	1994	0.3300	15363	12301	4	1977	0.64000
15312	12001	39	1998	0.3000	15364	12301	4	1978	0.25000
15313	12001	40	1992	0.1370	15365	12301	4	1979	0.22000
15314	12001	40	1994	0.0900	15366	12301	4	1981	0.28000
15315	12001	40	1998	0.0940	15367	12301	4	1986	0.30000
15316	12001	41	1992	2.6000	15368	12301	4	1987	0.27000
15317	12001	41	1994	2.0000	15369	12301	4	1988	0.28000
15318	12001	41	1998	1.8000	15370	12301	4	1989	0.31000
15319	12001	42	1992	74.2000	15371	12301	4	1991	0.36000
15320	12001	42	1994	62.9000	15372	12301	4	1994	0.42000
15321	12001	42	1998	56.4000	15373	12301	5	1972	0.78000
15322	12001	43	1992	0.0110	15374	12301	5	1977	1.28000
15323	12001	43	1994	0.0200	15375	12301	5	1978	0.41000
15324	12001	43	1998	0.0170	15376	12301	5	1979	0.36000
15325	12001	44	1992	1.3200	15377	12301	5	1981	0.47000
15326	12001	44	1994	1.1900	15378	12301	5	1986	0.51000
15327	12001	44	1998	1.0500	15379	12301	5	1987	0.49000
15328	12001	45	1992	0.1830	15380	12301	5	1988	0.50000
15329	12001	45	1994	0.1330	15381	12301	5	1989	0.63000
15330	12001	45	1998	0.1150	15382	12301	5	1991	0.71000
15331	12001	46	1992	0.7210	15383	12301	5	1994	0.92000
15332	12001	46	1994	0.3910	15384	12301	6	1972	1.63000
15333	12001	46	1998	0.3520	15385	12301	6	1977	1.49000
15334	12001	47	1992	18.6000	15386	12301	6	1978	0.40000
15335	12001	47	1994	16.7000	15387	12301	6	1979	0.38000
15336	12001	47	1995	14.7000	15388	12301	6	1980	0.36000

15389	12301	6	1981	0.44000	15441	12301	12	1991	3.0000
15390	12301	6	1986	0.50000	15442	12301	12	1994	5.0000
15391	12301	6	1987	0.49000	15443	12301	13	1977	0.2000
15392	12301	6	1988	0.51000	15444	12301	13	1978	0.0000
15393	12301	6	1989	0.57000	15445	12301	13	1989	6.0000
15394	12301	6	1991	0.70000	15446	12301	13	1991	12.0000
15395	12301	6	1994	0.86000	15447	12301	13	1994	22.0000
15396	12301	7	1972	3.00000	15448	12301	14	1972	2.0000
15397	12301	7	1978	4.20000	15449	12301	14	1977	0.0000
15398	12301	7	1979	4.40000	15450	12301	14	1978	2.0000
15399	12301	7	1981	4.30000	15451	12301	14	1989	3.0000
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15402	12301	7	1989	4.3000	15454	12301	15	1972	0.0160
15403	12301	7	1991	2.6000	15455	12301	15	1978	0.0130
15404	12301	7	1994	2.1000	15456	12301	15	1981	0.0120
15405	12301	8	1972	57.0000	15457	12301	15	1989	0.0150
15406	12301	8	1978	40.0000	15458	12301	15	1991	0.0120
15407	12301	8	1981	42.0000	15459	12301	15	1994	0.0130
15408	12301	8	1987	43.0000	15460	12301	16	1972	0.0240
15409	12301	8	1989	45.0000	15461	12301	16	1977	0.0330
15410	12301	8	1991	42.0000	15462	12301	16	1978	0.0310
15411	12301	8	1994	44.0000	15463	12301	16	1979	0.0280
15412	12301	9	1972	0.2380	15464	12301	16	1981	0.0320
15413	12301	9	1976	0.2360	15465	12301	16	1989	0.0440
15414	12301	9	1977	0.2400	15466	12301	16	1994	0.0430
15415	12301	9	1978	0.1630	15467	12301	17	1972	0.7600
15416	12301	9	1979	0.1680	15468	12301	17	1977	0.8500
15417	12301	9	1981	0.1780	15469	12301	17	1978	0.6400
15418	12301	9	1987	0.1800	15470	12301	17	1979	0.6000
15419	12301	9	1988	0.1830	15471	12301	17	1980	0.5900
15420	12301	9	1989	0.1900	15472	12301	17	1981	0.6600
15421	12301	9	1991	0.1760	15473	12301	17	1986	0.6700
15422	12301	10	1972	19.0000	15474	12301	17	1989	0.7000
15423	12301	10	1977	32.0000	15475	12301	17	1991	0.7300
15424	12301	10	1978	42.0000	15476	12301	18	1972	42.5000
15425	12301	10	1979	38.0000	15477	12301	18	1977	44.1000
15426	12301	10	1981	44.0000	15478	12301	18	1978	39.2000
15427	12301	10	1989	52.0000	15479	12301	18	1979	38.3000
15428	12301	10	1991	55.0000	15480	12301	18	1981	39.7000
15429	12301	11	1972	0.7000	15481	12301	18	1986	40.2000
15430	12301	11	1977	1.0400	15482	12301	18	1987	39.3000
15431	12301	11	1978	1.0600	15483	12301	18	1988	42.0000
15432	12301	11	1979	0.9300	15484	12301	18	1989	40.2000
15433	12301	11	1981	1.1400	15485	12301	18	1991	42.6000
15434	12301	11	1986	1.1500	15486	12301	19	1972	1.4500
15435	12301	11	1989	1.2100	15487	12301	19	1977	1.4800
15436	12301	11	1991	1.4100	15488	12301	19	1978	1.2800
15437	12301	11	1994	1.4000	15489	12301	19	1979	1.2300
15438	12301	12	1972	2.0000	15490	12301	19	1981	1.3200
15439	12301	12	1977	0.0000	15491	12301	19	1986	1.3400
15440	12301	12	1978	2.0000	15492	12301	19	1987	1.3300

15493	12301	19	1988	1.3700
15494	12301	19	1991	1.4400
15495	12301	19	1994	1.4200
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15497	12301	20	1986	0.4000
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15499	12301	20	1994	0.5000
15500	12301	21	1972	0.4470
15501	12301	21	1977	0.0000
15502	12301	21	1978	0.4600
15503	12301	21	1979	0.3810
15504	12301	21	1981	0.5050
15505	12301	21	1986	0.5160
15506	12301	21	1991	0.6550
15507	12301	21	1994	0.4610
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15509	12301	22	1980	3.4000
15510	12301	22	1981	2.3000
15511	12301	22	1986	2.5000
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15514	12301	22	1994	2.700
15515	12301	23	1985	156.000
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15517	12301	23	1989	181.000
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15519	12301	23	1994	194.000
15520	12301	24	1992	2.300
15521	12301	24	1994	1.850
15522	12301	25	1992	0.030
15523	12301	25	1994	0.050
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15525	12301	26	1994	0.050
15526	12301	27	1992	0.150
15527	12301	27	1994	0.160
15528	12301	28	1992	0.060
15529	12301	28	1994	0.000
15530	12301	29	1994	0.010
15531	12301	31	1992	0.290
15532	12301	31	1994	0.270
15533	12301	32	1992	0.190
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15535	12301	34	1992	0.320
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15537	12301	35	1992	0.110
15538	12301	35	1994	0.130
15539	12301	36	1992	76.400
15540	12301	36	1994	78.400
15541	12301	37	1992	7.900
15542	12301	37	1994	8.500
15543	12301	38	1992	0.082
15544	12301	38	1994	0.100

15545	12301	39	1992	0.290
15546	12301	39	1994	0.390
15547	12301	40	1992	0.057
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15550	12301	41	1994	2.700
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15552	12301	42	1994	65.700
15553	12301	43	1992	0.020
15554	12301	43	1994	0.031
15555	12301	44	1992	0.610
15556	12301	44	1994	0.980
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15558	12301	45	1994	0.167
15559	12301	46	1992	0.288
15560	12301	46	1994	0.385
15561	12301	47	1992	19.100
15562	12302	1	1995	0.400
15563	12302	1	1998	0.300
15564	12302	2	1995	3.100
15565	12302	2	1998	3.000
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15568	12302	4	1995	0.420
15569	12302	4	1998	0.500
15570	12302	5	1995	0.920
15571	12302	5	1998	0.810
15572	12302	6	1995	0.860
15573	12302	6	1998	0.620
15574	12302	7	1995	2.100
15575	12302	7	1998	2.200
15576	12302	8	1995	44.000
15577	12302	8	1998	41.000
15578	12302	9	1995	0.180
15579	12302	9	1998	0.170
15580	12302	10	1995	55.000
15581	12302	10	1998	45.000
15582	12302	11	1995	1.400
15583	12302	11	1996	1.410
15584	12302	11	1998	1.060
15585	12302	12	1995	5.000
15586	12302	12	1998	6.000
15587	12302	13	1995	22.000
15588	12302	13	1998	31.000
15589	12302	14	1995	9.000
15590	12302	14	1998	12.000
15591	12302	15	1995	0.013
15592	12302	15	1998	0.015
15593	12302	16	1995	0.043
15594	12302	16	1998	0.041
15595	12302	19	1995	1.420
15596	12302	19	1998	1.270

15597	12302	20	1995	0.500	15649	12303	2	1998	2.600
15598	12302	20	1998	0.700	15650	12303	3	1995	2.400
15599	12302	21	1995	0.461	15651	12303	3	1998	1.800
15600	12302	21	1998	0.366	15652	12303	4	1995	0.420
15601	12302	22	1995	2.700	15653	12303	4	1998	0.310
15602	12302	22	1998	3.000	15654	12303	5	1995	0.920
15603	12302	23	1995	194.000	15655	12303	5	1998	0.720
15604	12302	23	1998	180.000	15656	12303	6	1995	0.860
15605	12302	24	1995	1.850	15657	12303	6	1998	0.570
15606	12302	24	1998	1.840	15658	12303	7	1995	2.100
15607	12302	25	1995	0.050	15659	12303	7	1998	1.900
15608	12302	25	1998	0.060	15660	12303	8	1995	44.000
15609	12302	26	1995	0.050	15661	12303	8	1998	35.000
15610	12302	27	1995	0.160	15662	12303	9	1995	0.180
15611	12302	27	1998	0.150	15663	12303	9	1998	0.150
15612	12302	29	1995	0.010	15664	12303	10	1995	55.000
15613	12302	29	1998	0.060	15665	12303	10	1998	39.000
15614	12302	30	1996	0.010	15666	12303	11	1995	1.400
15615	12302	31	1995	0.270	15667	12303	11	1996	1.410
15616	12302	31	1998	0.330	15668	12303	11	1998	0.950
15617	12302	32	1995	0.180	15669	12303	12	1995	5.000
15618	12302	34	1995	0.130	15670	12303	12	1998	2.000
15619	12302	34	1998	0.150	15671	12303	13	1995	22.000
15620	12302	35	1995	0.130	15672	12303	13	1998	70.000
15621	12302	35	1998	0.150	15673	12303	14	1995	9.000
15622	12302	36	1995	78.400	15674	12303	14	1998	14.000
15623	12302	36	1998	75.000	15675	12303	15	1995	0.013
15624	12302	37	1995	8.500	15676	12303	15	1998	0.025
15625	12302	37	1998	7.600	15677	12303	16	1995	0.043
15626	12302	38	1995	0.101	15678	12303	16	1998	0.033
15627	12302	38	1998	0.073	15679	12303	19	1995	1.420
15628	12302	39	1995	0.390	15680	12303	19	1998	1.080
15629	12302	39	1998	0.330	15681	12303	20	1995	0.500
15630	12302	40	1995	0.092	15682	12303	20	1998	0.700
15631	12302	40	1998	0.091	15683	12303	21	1995	0.461
15632	12302	41	1995	2.700	15684	12303	21	1998	0.280
15633	12302	41	1998	2.200	15685	12303	22	1995	2.700
15634	12302	42	1995	65.700	15686	12303	22	1998	3.900
15635	12302	42	1998	57.000	15687	12303	23	1995	194.000
15636	12302	43	1995	0.031	15688	12303	23	1998	188.000
15637	12302	43	1998	0.026	15689	12303	24	1995	1.850
15638	12302	44	1995	0.980	15690	12303	24	1998	1.540
15639	12302	44	1998	0.790	15691	12303	25	1995	0.050
15640	12302	45	1995	0.167	15692	12303	25	1998	0.080
15641	12302	45	1998	0.144	15693	12303	26	1995	0.050
15642	12302	46	1995	0.385	15694	12303	26	1998	0.080
15643	12302	46	1998	0.409	15695	12303	27	1995	0.160
15644	12302	47	1995	16.400	15696	12303	27	1998	0.120
15645	12302	47	1998	15.600	15697	12303	29	1995	0.010
15646	12303	1	1995	0.400	15698	12303	29	1998	0.000
15647	12303	1	1998	0.500	15699	12303	30	1996	0.010
15648	12303	2	1995	3.100	15700	12303	30	1998	0.040

15701	12303	31	1995	0.270	15753	12701	3	1987	2.00000
15702	12303	31	1998	0.310	15754	12701	3	1988	1.90000
15703	12303	32	1995	0.180	15755	12701	3	1989	2.00000
15704	12303	32	1998	0.140	15756	12701	3	1991	1.90000
15705	12303	34	1995	0.130	15757	12701	3	1994	2.10000
15706	12303	34	1998	0.240	15758	12701	3	1995	2.30000
15707	12303	35	1995	0.130	15759	12701	3	1996	2.20000
15708	12303	35	1998	0.220	15760	12701	4	1972	0.47000
15709	12303	36	1995	78.400	15761	12701	4	1976	0.49000
15710	12303	36	1998	62.500	15762	12701	4	1977	0.34000
15711	12303	37	1995	8.500	15763	12701	4	1978	0.29000
15712	12303	37	1998	6.800	15764	12701	4	1980	0.28000
15713	12303	38	1995	0.101	15765	12701	4	1987	0.33000
15714	12303	38	1998	0.065	15766	12701	4	1988	0.32000
15715	12303	39	1995	0.390	15767	12701	4	1989	0.58000
15716	12303	39	1998	0.290	15768	12701	4	1991	0.56000
15717	12303	40	1995	0.092	15769	12701	4	1994	0.62000
15718	12303	40	1998	0.075	15770	12701	4	1995	0.64000
15719	12303	41	1995	2.700	15771	12701	5	1972	0.86000
15720	12303	41	1998	1.700	15772	12701	5	1977	0.75000
15721	12303	42	1995	65.700	15773	12701	5	1978	0.67000
15722	12303	42	1998	48.400	15774	12701	5	1979	0.64000
15723	12303	43	1995	0.031	15775	12701	5	1980	0.60000
15724	12303	43	1998	0.022	15776	12701	5	1981	0.57000
15725	12303	44	1995	0.980	15777	12701	5	1987	0.67000
15726	12303	44	1998	0.690	15778	12701	5	1988	0.65000
15727	12303	45	1995	0.167	15779	12701	5	1989	0.75000
15728	12303	45	1998	0.125	15780	12701	5	1991	0.72000
15729	12303	46	1995	0.385	15781	12701	5	1994	0.82000
15730	12303	46	1998	0.478	15782	12701	5	1995	0.91000
15731	12303	47	1995	16.400	15783	12701	5	1996	0.86000
15732	12303	47	1998	16.200	15784	12701	6	1972	0.98000
15733	12701	1	1972	0.700	15785	12701	6	1978	0.82000
15734	12701	1	1977	0.600	15786	12701	6	1980	0.76000
15735	12701	1	1987	0.500	15787	12701	6	1981	0.71000
15736	12701	1	1989	0.400	15788	12701	6	1986	0.72000
15737	12701	1	1994	0.60000	15789	12701	6	1987	0.83000
15738	12701	2	1972	3.30000	15790	12701	6	1989	0.52000
15739	12701	2	1977	3.20000	15791	12701	6	1991	0.54000
15740	12701	2	1978	3.10000	15792	12701	6	1994	0.51000
15741	12701	2	1980	3.00000	15793	12701	6	1995	0.5800
15742	12701	2	1988	2.90000	15794	12701	6	1996	0.5300
15743	12701	2	1989	3.20000	15795	12701	7	1972	4.7000
15744	12701	2	1991	2.90000	15796	12701	7	1977	4.0000
15745	12701	2	1994	2.80000	15797	12701	7	1978	4.1000
15746	12701	2	1995	2.70000	15798	12701	7	1981	3.8000
15747	12701	2	1996	2.80000	15799	12701	7	1985	3.9000
15748	12701	3	1972	2.40000	15800	12701	7	1986	3.8000
15749	12701	3	1977	2.20000	15801	12701	7	1987	3.9000
15750	12701	3	1978	1.90000	15802	12701	7	1989	3.8000
15751	12701	3	1980	1.80000	15803	12701	7	1991	3.4000
15752	12701	3	1981	1.70000	15804	12701	7	1995	3.3000

15805	12701	8	1972	55.0000	15857	12701	15	1972	0.0250
15806	12701	8	1977	51.0000	15858	12701	15	1977	0.0200
15807	12701	8	1978	47.0000	15859	12701	15	1978	0.0180
15808	12701	8	1980	45.0000	15860	12701	15	1979	0.0190
15809	12701	8	1981	44.0000	15861	12701	15	1989	0.0230
15810	12701	8	1987	46.0000	15862	12701	15	1991	0.0220
15811	12701	8	1991	4.3000	15863	12701	15	1994	0.0230
15812	12701	8	1992	43.0000	15864	12701	15	1995	0.0240
15813	12701	8	1994	45.0000	15865	12701	15	1996	0.0230
15814	12701	8	1995	46.0000	15866	12701	16	1972	0.0430
15815	12701	8	1996	45.0000	15867	12701	16	1977	0.0190
15816	12701	9	1972	0.2300	15868	12701	16	1978	0.0180
15817	12701	9	1976	0.2330	15869	12701	16	1979	0.0200
15818	12701	9	1977	0.2120	15870	12701	16	1980	0.0170
15819	12701	9	1978	0.1990	15871	12701	16	1989	0.0250
15820	12701	9	1979	0.1980	15872	12701	16	1995	0.0240
15821	12701	9	1980	0.1910	15873	12701	16	1996	0.0250
15822	12701	9	1981	0.1850	15874	12701	17	1972	0.5900
15823	12701	9	1985	0.1860	15875	12701	17	1977	0.3700
15824	12701	9	1986	0.1850	15876	12701	17	1978	0.3500
15825	12701	9	1987	0.1930	15877	12701	17	1980	0.3400
15826	12701	9	1989	0.1950	15878	12701	17	1981	0.3500
15827	12701	9	1991	0.1810	15879	12701	17	1986	0.3600
15828	12701	9	1994	0.1900	15880	12701	17	1989	0.4100
15829	12701	10	1972	15.0000	15881	12701	17	1991	0.4200
15830	12701	10	1977	14.0000	15882	12701	18	1972	45.5000
15831	12701	10	1978	15.0000	15883	12701	18	1977	41.7000
15832	12701	10	1986	16.0000	15884	12701	18	1978	42.0000
15833	12701	10	1989	31.0000	15885	12701	18	1979	41.8000
15834	12701	10	1991	30.0000	15886	12701	18	1980	41.5000
15835	12701	10	1994	24.0000	15887	12701	18	1981	42.0000
15836	12701	10	1995	22.0000	15888	12701	18	1987	37.6000
15837	12701	10	1996	23.0000	15889	12701	18	1988	38.5000
15838	12701	11	1972	0.3600	15890	12701	18	1989	37.1000
15839	12701	11	1977	0.2000	15891	12701	18	1991	34.4000
15840	12701	11	1981	0.1900	15892	12701	19	1972	1.2900
15841	12701	11	1989	0.3400	15893	12701	19	1977	1.0600
15842	12701	11	1991	0.3100	15894	12701	19	1978	1.0400
15843	12701	11	1994	0.1800	15895	12701	19	1980	1.0300
15844	12701	11	1995	0.1700	15896	12701	19	1981	1.0500
15845	12701	12	1972	1.0000	15897	12701	19	1986	1.0600
15846	12701	12	1977	0.0000	15898	12701	19	1987	0.9800
15847	12701	12	1979	1.0000	15899	12701	19	1988	1.0000
15848	12701	12	1981	2.0000	15900	12701	19	1989	1.0300
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15850	12701	13	1989	1.0000	15902	12701	19	1994	1.0400
15851	12701	14	1972	1.0000	15903	12701	20	1995	0.2000
15852	12701	14	1977	0.0000	15904	12701	20	1996	0.1000
15853	12701	14	1979	1.0000	15905	12701	21	1972	0.447
15854	12701	14	1980	2.0000	15906	12701	21	1977	0.200
15855	12701	14	1994	1.0000	15907	12701	21	1978	0.064
15856	12701	14	1996	2.0000	15908	12701	21	1979	0.019

15909	12701	21	1980	0.000	15961	12701	37	1992	5.4000
15910	12701	21	1989	0.004	15962	12701	37	1994	7.1000
15911	12701	21	1994	0.003	15963	12701	37	1995	7.0000
15912	12701	21	1995	0.004	15964	12701	38	1992	0.0190
15913	12701	21	1996	0.005	15965	12701	38	1994	0.0120
15914	12701	22	1979	3.900	15966	12701	38	1995	0.0130
15915	12701	22	1981	3.800	15967	12701	38	1996	0.0120
15916	12701	22	1989	3.200	15968	12701	39	1992	0.1300
15917	12701	22	1991	3.100	15969	12701	39	1994	0.1100
15918	12701	22	1994	6.000	15970	12701	40	1992	0.0640
15919	12701	22	1995	6.400	15971	12701	40	1994	0.0440
15920	12701	22	1996	6.300	15972	12701	40	1995	0.0460
15921	12701	23	1985	87.000	15973	12701	40	1996	0.0440
15922	12701	23	1986	88.000	15974	12701	41	1992	0.3000
15923	12701	23	1988	93.000	15975	12701	41	1994	0.4000
15924	12701	23	1989	117.000	15976	12701	42	1992	49.8000
15925	12701	23	1991	112.000	15977	12701	42	1994	58.0000
15926	12701	23	1994	111.000	15978	12701	42	1995	56.3000
15927	12701	23	1995	101.000	15979	12701	42	1996	57.0000
15928	12701	23	1996	103.000	15980	12701	43	1992	0.0030
15929	12701	24	1992	2.990	15981	12701	43	1994	0.0580
15930	12701	24	1994	3.330	15982	12701	43	1995	0.0530
15931	12701	24	1995	3.300	15983	12701	43	1996	0.0540
15932	12701	24	1996	3.230	15984	12701	44	1992	0.7600
15933	12701	25	1995	0.010	15985	12701	44	1994	0.4100
15934	12701	26	1992	0.020	15986	12701	44	1995	0.4200
15935	12701	26	1994	0.010	15987	12701	44	1996	0.4300
15936	12701	27	1992	0.020	15988	12701	45	1992	0.0640
15937	12701	27	1994	0.010	15989	12701	45	1994	0.0930
15938	12701	27	1995	0.020	15990	12701	45	1995	0.0940
15939	12701	28	1992	0.120	15991	12701	46	1992	0.1220
15940	12701	28	1994	0.000	15992	12701	46	1994	0.1530
15941	12701	29	1992	0.190	15993	12701	46	1995	0.1930
15942	12701	29	1994	0.010	15994	12701	46	1996	0.1710
15943	12701	31	1992	0.370	15995	12701	47	1992	10.1000
15944	12701	31	1994	0.030	15996	12701	47	1995	9.2000
15945	12701	31	1995	0.050	15997	12701	47	1996	9.4000
15946	12701	31	1996	0.040	15998	12901	2	1972	5.9000
15947	12701	32	1994	0.020	15999	12901	2	1973	6.2000
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15949	12701	34	1992	0.200	16001	12901	2	1982	6.3000
15950	12701	34	1994	0.150	16002	12901	2	1987	6.5000
15951	12701	34	1995	0.160	16003	12901	2	1990	6.4000
15952	12701	34	1996	0.150	16004	12901	3	1972	6.0000
15953	12701	35	1992	0.090	16005	12901	3	1973	5.4000
15954	12701	35	1994	0.140	16006	12901	3	1982	5.5000
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15956	12701	35	1996	0.140	16008	12901	3	1987	5.1000
15957	12701	36	1992	73.700	16009	12901	3	1990	5.5000
15958	12701	36	1994	82.100	16010	12901	3	1994	5.6000
15959	12701	36	1995	83.600	16011	12901	4	1972	2.3400
15960	12701	36	1996	82.400	16012	12901	4	1973	1.9700

16013	12901	4	1977	1.7100
16014	12901	4	1982	1.7400
16015	12901	4	1983	1.7200
16016	12901	4	1987	1.5100
16017	12901	4	1990	1.570
16018	12901	4	1994	1.600
16019	12901	5	1972	2.610
16020	12901	5	1973	2.460
16021	12901	5	1977	2.130
16022	12901	5	1982	2.170
16023	12901	5	1983	2.690
16024	12901	5	1985	2.700
16025	12901	5	1987	2.120
16026	12901	5	1990	2.370
16027	12901	5	1992	2.380
16028	12901	5	1994	2.230
16029	12901	6	1972	0.770
16030	12901	6	1977	0.590
16031	12901	6	1982	0.600
16032	12901	6	1983	0.640
16033	12901	6	1987	0.600
16034	12901	6	1989	0.590
16035	12901	6	1990	0.610
16036	12901	6	1994	0.860
16037	12901	8	1972	78.000
16038	12901	8	1973	74.000
16039	12901	8	1981	73.000
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16041	12901	8	1983	80.000
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16043	12901	8	1990	75.000
16044	12901	8	1994	76.000
16045	12901	9	1972	0.326
16046	12901	9	1973	0.308
16047	12901	9	1975	0.306
16048	12901	9	1982	0.311
16049	12901	9	1983	0.332
16050	12901	9	1987	0.298
16051	12901	9	1990	0.311
16052	12901	9	1994	0.320
16053	12901	10	1972	30.000
16054	12901	10	1973	27.000
16055	12901	10	1982	28.000
16056	12901	10	1987	30.000
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16059	12901	11	1973	1.020
16060	12901	11	1982	1.040
16061	12901	11	1987	1.010
16062	12901	11	1990	0.970
16063	12901	12	1972	150.000
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16065	12901	12	1982	97.000
16066	12901	14	1972	150.000
16067	12901	14	1973	70.000
16068	12901	14	1982	97.000
16069	12901	15	1972	0.064
16070	12901	15	1973	0.038
16071	12901	15	1982	0.039
16072	12901	16	1972	0.220
16073	12901	16	1973	0.235
16074	12901	16	1982	0.239
16075	12901	17	1972	0.050
16076	12901	17	1973	0.030
16077	12901	17	1985	0.040
16078	12901	17	1989	0.030
16079	12901	17	1990	0.040
16080	12901	18	1972	88.400
16081	12901	18	1973	110.000
16082	12901	18	1976	109.000
16083	12901	18	1977	108.000
16084	12901	18	1979	110.000
16085	12901	18	1982	112.000
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16087	12901	18	1990	112.000
16088	12901	19	1972	1.520
16089	12901	19	1973	1.850
16090	12901	19	1977	1.830
16091	12901	19	1979	1.860
16092	12901	19	1982	1.900
16093	12901	19	1987	1.930
16094	12901	19	1990	1.910
16095	12901	21	1972	0.750
16096	12901	21	1977	0.875
16097	12901	21	1979	0.873
16098	12901	21	1982	0.768
16099	12901	21	1990	0.890
16100	12901	22	1979	12.800
16101	12901	22	1982	13.000
16102	12901	22	1987	26.800
16103	12901	22	1990	25.400
16104	12901	23	1985	71.000
16105	12901	36	1992	71.200
16106	12901	36	1993	66.100
16107	12901	37	1992	5.600
16108	12901	37	1993	6.100
16109	12901	38	1992	0.036
16110	12901	38	1993	0.041
16111	12901	39	1992	0.700
16112	12901	39	1993	0.660
16113	12901	40	1992	0.056
16114	12901	40	1993	0.061
16115	12901	41	1992	1.200
16116	12901	41	1993	1.300

16117	12901	42	1992	104.800	16169	13501	11	1976	0.040
16118	12901	42	1993	101.700	16170	13501	11	1979	0.050
16119	12901	43	1992	0.015	16171	13501	11	1990	0.060
16120	12901	43	1993	0.000	16172	13501	12	1972	204.000
16121	12901	44	1992	12.720	16173	13501	12	1976	213.000
16122	12901	44	1993	10.170	16174	13501	12	1990	231.000
16123	12901	45	1992	0.915	16175	13501	13	1972	162.000
16124	12901	45	1993	0.900	16176	13501	13	1976	133.000
16125	12901	46	1992	0.814	16177	13501	13	1990	122.000
16126	12901	46	1993	0.564	16178	13501	14	1972	285.000
16127	12901	46	1995	0.565	16179	13501	14	1973	28.500
16128	12901	47	1992	195.800	16180	13501	14	1974	285.000
16129	13501	2	1972	0.100	16181	13501	14	1976	280.000
16130	13501	3	1972	23.400	16182	13501	14	1979	235.000
16131	13501	3	1975	23.000	16183	13501	14	1990	251.000
16132	13501	3	1976	23.200	16184	13501	16	1992	0.006
16133	13501	3	1979	23.300	16185	13501	18	1972	2.000
16134	13501	3	1982	23.200	16186	13501	18	1976	1.800
16135	13501	3	1983	23.100	16187	13501	18	1990	2.000
16136	13501	3	1990	23.200	16188	13501	19	1972	0.030
16137	13501	4	1972	14.500	16189	13501	19	1990	0.040
16138	13501	4	1975	14.240	16190	13501	19	1995	0.030
16139	13501	4	1976	14.420	16191	13501	21	1972	0.353
16140	13501	4	1977	13.820	16192	13501	21	1973	0.355
16141	13501	4	1983	14.990	16193	13501	21	1977	0.215
16142	13501	4	1990	15.470	16194	13501	21	1979	0.213
16143	13501	4	1992	15.480	16195	13501	21	1990	0.215
16144	13501	4	1996	15.470	16196	13501	21	1995	0.227
16145	13501	5	1972	7.020	16197	13501	23	1985	213.000
16146	13501	5	1975	6.890	16198	13501	36	1992	4.300
16147	13501	5	1976	6.980	16199	13501	37	1992	0.600
16148	13501	5	1977	7.400	16200	13501	38	1992	0.008
16149	13501	5	1983	6.020	16201	13501	38	1995	0.009
16150	13501	5	1990	5.670	16202	13501	39	1992	0.040
16151	13501	5	1995	5.650	16203	13501	39	1993	0.030
16152	13501	6	1972	0.580	16204	13501	42	1992	6.800
16153	13501	6	1975	0.570	16205	13501	45	1993	0.011
16154	13501	6	1976	0.580	16206	13501	46	1992	0.567
16155	13501	6	1977	0.640	16207	13501	47	1992	65.200
16156	13501	6	1983	0.850	16208	13502	2	1972	0.100
16157	13501	6	1990	0.740	16209	13502	3	1972	23.400
16158	13501	6	1995	0.770	16210	13502	3	1975	23.000
16159	13501	8	1972	211.000	16211	13502	3	1976	23.200
16160	13501	8	1975	207.000	16212	13502	3	1979	23.300
16161	13501	8	1976	210.000	16213	13502	3	1982	23.200
16162	13501	8	1983	209.000	16214	13502	3	1983	23.100
16163	13501	9	1972	0.883	16215	13502	3	1990	23.200
16164	13501	9	1975	0.852	16216	13502	4	1972	14.500
16165	13501	9	1976	0.862	16217	13502	4	1975	14.240
16166	13501	9	1983	0.859	16218	13502	4	1976	14.420
16167	13501	10	1972	4.000	16219	13502	4	1977	13.820
16168	13501	11	1972	0.030	16220	13502	4	1983	14.990

16221	13502	4	1990	15.470
16222	13502	4	1992	15.480
16223	13502	4	1996	15.470
16224	13502	5	1972	7.020
16225	13502	5	1975	6.890
16226	13502	5	1976	6.980
16227	13502	5	1977	7.400
16228	13502	5	1983	6.020
16229	13502	5	1990	5.670
16230	13502	5	1995	5.650
16231	13502	6	1972	0.580
16232	13502	6	1975	0.570
16233	13502	6	1976	0.580
16234	13502	6	1977	0.640
16235	13502	6	1983	0.850
16236	13502	6	1990	0.740
16237	13502	6	1995	0.770
16238	13502	8	1972	211.000
16239	13502	8	1975	207.000
16240	13502	8	1976	210.000
16241	13502	8	1983	209.000
16242	13502	9	1972	0.883
16243	13502	9	1975	0.852
16244	13502	9	1976	0.862
16245	13502	9	1983	0.859
16246	13502	10	1972	4.000
16247	13502	11	1972	0.030
16248	13502	11	1976	0.040
16249	13502	11	1979	0.050
16250	13502	11	1990	0.060
16251	13502	12	1972	204.000
16252	13502	12	1976	213.000
16253	13502	12	1990	231.000
16254	13502	13	1972	162.000
16255	13502	13	1976	133.000
16256	13502	13	1990	122.000
16257	13502	14	1972	285.000
16258	13502	14	1973	28.500
16259	13502	14	1974	285.000
16260	13502	14	1976	280.000
16261	13502	14	1979	235.000
16262	13502	14	1990	251.000
16263	13502	16	1992	0.006
16264	13502	18	1972	2.000
16265	13502	18	1976	1.800
16266	13502	18	1990	2.000
16267	13502	19	1972	0.030
16268	13502	19	1990	0.040
16269	13502	19	1995	0.030
16270	13502	21	1972	0.353
16271	13502	21	1973	0.355
16272	13502	21	1977	0.215

16273	13502	21	1979	0.213
16274	13502	21	1990	0.215
16275	13502	21	1995	0.227
16276	13502	23	1985	213.000
16277	13502	36	1992	4.300
16278	13502	37	1992	0.600
16279	13502	38	1992	0.008
16280	13502	38	1995	0.009
16281	13502	39	1992	0.040
16282	13502	39	1993	0.030
16283	13502	42	1992	6.800
16284	13502	45	1993	0.011
16285	13502	46	1992	0.567
16286	13502	47	1992	65.200
16287	13503	2	1972	0.100
16288	13503	3	1972	23.400
16289	13503	3	1975	23.000
16290	13503	3	1976	23.200
16291	13503	3	1979	23.300
16292	13503	3	1982	23.200
16293	13503	3	1983	23.100
16294	13503	3	1990	23.200
16295	13503	4	1972	14.500
16296	13503	4	1975	14.240
16297	13503	4	1976	14.420
16298	13503	4	1977	13.820
16299	13503	4	1983	14.990
16300	13503	4	1990	15.470
16301	13503	4	1992	15.480
16302	13503	4	1996	15.470
16303	13503	5	1972	7.020
16304	13503	5	1975	6.890
16305	13503	5	1976	6.980
16306	13503	5	1977	7.400
16307	13503	5	1983	6.020
16308	13503	5	1990	5.670
16309	13503	5	1995	5.650
16310	13503	6	1972	0.580
16311	13503	6	1975	0.570
16312	13503	6	1976	0.580
16313	13503	6	1977	0.640
16314	13503	6	1983	0.850
16315	13503	6	1990	0.740
16316	13503	6	1995	0.770
16317	13503	8	1972	211.000
16318	13503	8	1975	207.000
16319	13503	8	1976	210.000
16320	13503	8	1983	209.000
16321	13503	9	1972	0.883
16322	13503	9	1975	0.852
16323	13503	9	1976	0.862
16324	13503	9	1983	0.859

16325	13503	10	1972	4.000	16377	13504	4	1977	13.820
16326	13503	11	1972	0.030	16378	13504	4	1983	14.990
16327	13503	11	1976	0.040	16379	13504	4	1990	15.470
16328	13503	11	1979	0.050	16380	13504	4	1992	15.480
16329	13503	11	1990	0.060	16381	13504	4	1996	15.470
16330	13503	12	1972	204.000	16382	13504	5	1972	7.020
16331	13503	12	1976	213.000	16383	13504	5	1975	6.890
16332	13503	12	1990	231.000	16384	13504	5	1976	6.980
16333	13503	13	1972	162.000	16385	13504	5	1977	7.400
16334	13503	13	1976	133.000	16386	13504	5	1983	6.020
16335	13503	13	1990	122.000	16387	13504	5	1990	5.670
16336	13503	14	1972	285.000	16388	13504	5	1995	5.650
16337	13503	14	1973	28.500	16389	13504	6	1972	0.580
16338	13503	14	1974	285.000	16390	13504	6	1975	0.570
16339	13503	14	1976	280.000	16391	13504	6	1976	0.580
16340	13503	14	1979	235.000	16392	13504	6	1977	0.640
16341	13503	14	1990	251.000	16393	13504	6	1983	0.850
16342	13503	16	1992	0.006	16394	13504	6	1990	0.740
16343	13503	18	1972	2.000	16395	13504	6	1995	0.770
16344	13503	18	1976	1.800	16396	13504	8	1972	211.000
16345	13503	18	1990	2.000	16397	13504	8	1975	207.000
16346	13503	19	1972	0.030	16398	13504	8	1976	210.000
16347	13503	19	1990	0.040	16399	13504	8	1983	209.000
16348	13503	19	1995	0.030	16400	13504	9	1972	0.883
16349	13503	21	1972	0.353	16401	13504	9	1975	0.852
16350	13503	21	1973	0.355	16402	13504	9	1976	0.862
16351	13503	21	1977	0.215	16403	13504	9	1983	0.859
16352	13503	21	1979	0.213	16404	13504	10	1972	4.000
16353	13503	21	1990	0.215	16405	13504	11	1972	0.030
16354	13503	21	1995	0.227	16406	13504	11	1976	0.040
16355	13503	23	1985	213.000	16407	13504	11	1979	0.050
16356	13503	36	1992	4.300	16408	13504	11	1990	0.060
16357	13503	37	1992	0.600	16409	13504	12	1972	204.000
16358	13503	38	1992	0.008	16410	13504	12	1976	213.000
16359	13503	38	1995	0.009	16411	13504	12	1990	231.000
16360	13503	39	1992	0.040	16412	13504	13	1972	162.000
16361	13503	39	1993	0.030	16413	13504	13	1976	133.000
16362	13503	42	1992	6.800	16414	13504	13	1990	122.000
16363	13503	45	1993	0.011	16415	13504	14	1972	285.000
16364	13503	46	1992	0.567	16416	13504	14	1973	28.500
16365	13503	47	1992	65.200	16417	13504	14	1974	285.000
16366	13504	2	1972	0.100	16418	13504	14	1976	280.000
16367	13504	3	1972	23.400	16419	13504	14	1979	235.000
16368	13504	3	1975	23.000	16420	13504	14	1990	251.000
16369	13504	3	1976	23.200	16421	13504	16	1992	0.006
16370	13504	3	1979	23.300	16422	13504	18	1972	2.000
16371	13504	3	1982	23.200	16423	13504	18	1976	1.800
16372	13504	3	1983	23.100	16424	13504	18	1990	2.000
16373	13504	3	1990	23.200	16425	13504	19	1972	0.030
16374	13504	4	1972	14.500	16426	13504	19	1990	0.040
16375	13504	4	1975	14.240	16427	13504	19	1995	0.030
16376	13504	4	1976	14.420	16428	13504	21	1972	0.353

16429	13504	21	1973	0.355
16430	13504	21	1977	0.215
16431	13504	21	1979	0.213
16432	13504	21	1990	0.215
16433	13504	21	1995	0.227
16434	13504	23	1985	213.000
16435	13504	36	1992	4.300
16436	13504	37	1992	0.600
16437	13504	38	1992	0.008
16438	13504	38	1995	0.009
16439	13504	39	1992	0.040
16440	13504	39	1993	0.030
16441	13504	42	1992	6.800
16442	13504	45	1993	0.011
16443	13504	46	1992	0.567
16444	13504	47	1992	65.200
16445	13801	2	1972	0.100
16446	13801	2	1977	0.000
16447	13801	3	1972	24.200
16448	13801	3	1974	23.100
16449	13801	3	1977	23.000
16450	13801	3	1982	22.900
16451	13801	3	1983	23.000
16452	13801	3	1984	23.100
16453	13801	3	1990	22.900
16454	13801	3	1991	23.100
16455	13801	3	1994	23.200
16456	13801	3	1996	22.900
16457	13801	4	1972	7.410
16458	13801	4	1974	8.260
16459	13801	4	1977	8.180
16460	13801	4	1978	7.880
16461	13801	4	1979	7.910
16462	13801	4	1981	7.710
16463	13801	4	1982	6.950
16464	13801	4	1983	7.180
16465	13801	4	1984	7.040
16466	13801	4	1985	6.920
16467	13801	4	1986	6.890
16468	13801	4	1987	6.670
16469	13801	4	1988	7.460
16470	13801	4	1989	7.620
16471	13801	4	1990	6.640
16472	13801	4	1991	6.230
16473	13801	4	1992	5.920
16474	13801	4	1994	6.550
16475	13801	4	1996	6.190
16476	13801	4	1998	6.290
16477	13801	5	1972	8.740
16478	13801	5	1974	9.180
16479	13801	5	1977	9.860
16480	13801	5	1978	9.780

16481	13801	5	1979	9.810
16482	13801	5	1981	9.700
16483	13801	5	1982	9.610
16484	13801	5	1983	9.650
16485	13801	5	1984	9.320
16486	13801	5	1985	9.000
16487	13801	5	1986	9.170
16488	13801	5	1987	9.060
16489	13801	5	1988	8.970
16490	13801	5	1989	9.200
16491	13801	5	1990	8.830
16492	13801	5	1991	9.040
16493	13801	5	1992	8.640
16494	13801	5	1994	9.160
16495	13801	5	1996	9.740
16496	13801	5	1998	8.750
16497	13801	6	1972	4.540
16498	13801	6	1974	4.500
16499	13801	6	1977	3.900
16500	13801	6	1978	4.190
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16502	13801	6	1982	5.280
16503	13801	6	1983	5.200
16504	13801	6	1984	5.680
16505	13801	6	1985	6.150
16506	13801	6	1986	6.020
16507	13801	6	1987	6.340
16508	13801	6	1988	5.630
16509	13801	6	1989	5.240
16510	13801	6	1990	6.380
16511	13801	6	1991	6.790
16512	13801	6	1992	7.520
16513	13801	6	1994	6.400
16514	13801	6	1996	5.830
16515	13801	6	1998	6.910
16516	13801	7	1984	0.100
16517	13801	7	1990	0.200
16518	13801	7	1991	0.100
16519	13801	8	1972	218.000
16520	13801	8	1974	208.000
16521	13801	8	1977	207.000
16522	13801	8	1983	208.000
16523	13801	8	1985	209.000
16524	13801	8	1990	207.000
16525	13801	8	1991	209.000
16526	13801	8	1996	207.000
16527	13801	9	1972	0.912
16528	13801	9	1974	0.871
16529	13801	9	1975	0.856
16530	13801	9	1977	0.850
16531	13801	9	1979	0.851
16532	13801	9	1982	0.850

16533	13801	9	1983	0.856	16585	13801	21	1987	2.258
16534	13801	9	1984	0.857	16586	13801	21	1990	2.260
16535	13801	9	1985	0.858	16587	13801	21	1992	2.259
16536	13801	9	1986	0.859	16588	13801	21	1994	2.256
16537	13801	9	1987	0.858	16589	13801	23	1985	202.000
16538	13801	9	1990	0.851	16590	13801	23	1986	200.000
16539	13801	9	1991	0.857	16591	13801	23	1987	201.000
16540	13801	9	1996	0.850	16592	13801	23	1990	208.000
16541	13801	10	1972	1.000	16593	13801	23	1991	205.000
16542	13801	10	1982	4.000	16594	13801	23	1992	197.000
16543	13801	10	1991	5.000	16595	13801	23	1994	210.000
16544	13801	10	1994	3.000	16596	13801	23	1996	212.000
16545	13801	11	1972	0.090	16597	13801	29	1992	0.140
16546	13801	11	1977	0.080	16598	13801	29	1994	0.050
16547	13801	11	1979	0.090	16599	13801	29	1996	0.060
16548	13801	11	1992	0.080	16600	13801	31	1992	0.140
16549	13801	11	1995	0.090	16601	13801	31	1994	0.050
16550	13801	12	1972	204.000	16602	13801	31	1996	0.060
16551	13801	12	1982	227.000	16603	13801	36	1992	1.400
16552	13801	12	1986	226.000	16604	13801	37	1992	0.300
16553	13801	12	1987	227.000	16605	13801	38	1992	0.011
16554	13801	12	1990	225.000	16606	13801	39	1992	0.050
16555	13801	12	1991	226.000	16607	13801	39	1993	0.060
16556	13801	12	1992	228.000	16608	13801	42	1992	3.400
16557	13801	12	1994	225.000	16609	13801	46	1992	4.376
16558	13801	13	1972	136.000	16610	13801	46	1993	6.582
16559	13801	13	1982	91.000	16611	13801	46	1994	4.937
16560	13801	13	1984	85.000	16612	13801	46	1996	5.144
16561	13801	13	1986	84.000	16613	13801	47	1992	21.800
16562	13801	13	1990	134.000	16614	13801	47	1994	29.800
16563	13801	13	1991	126.000	16615	13801	47	1996	30.300
16564	13801	13	1992	120.000	16616	13802	2	1972	0.100
16565	13801	13	1994	53.000	16617	13802	2	1977	0.000
16566	13801	13	1996	54.000	16618	13802	3	1972	24.200
16567	13801	14	1972	272.000	16619	13802	3	1974	23.100
16568	13801	14	1979	227.000	16620	13802	3	1977	23.000
16569	13801	14	1982	242.000	16621	13802	3	1982	22.900
16570	13801	14	1984	241.000	16622	13802	3	1983	23.000
16571	13801	14	1986	240.000	16623	13802	3	1984	23.100
16572	13801	14	1987	241.000	16624	13802	3	1990	22.900
16573	13801	14	1990	247.000	16625	13802	3	1991	23.100
16574	13801	14	1992	248.000	16626	13802	3	1992	23.000
16575	13801	14	1994	234.000	16627	13802	3	1994	22.700
16576	13801	18	1972	0.800	16628	13802	3	1996	22.800
16577	13801	18	1977	0.000	16629	13802	4	1972	7.410
16578	13801	19	1972	0.010	16630	13802	4	1974	8.260
16579	13801	19	1977	0.000	16631	13802	4	1977	8.180
16580	13801	21	1972	2.250	16632	13802	4	1978	7.880
16581	13801	21	1979	2.251	16633	13802	4	1979	7.9100
16582	13801	21	1982	2.259	16634	13802	4	1981	7.7100
16583	13801	21	1984	2.258	16635	13802	4	1982	6.9500
16584	13801	21	1986	2.257	16636	13802	4	1983	7.1800

16637	13802	4	1984	7.0400
16638	13802	4	1985	6.9200
16639	13802	4	1986	6.8900
16640	13802	4	1987	6.6700
16641	13802	4	1988	7.4600
16642	13802	4	1989	7.6200
16643	13802	4	1990	6.6400
16644	13802	4	1991	6.2300
16645	13802	4	1992	8.2000
16646	13802	4	1994	9.2600
16647	13802	4	1996	5.8400
16648	13802	4	1998	7.6300
16649	13802	5	1972	8.7400
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16651	13802	5	1977	9.8600
16652	13802	5	1978	9.7800
16653	13802	5	1979	9.8100
16654	13802	5	1981	9.7000
16655	13802	5	1982	9.6100
16656	13802	5	1983	9.6500
16657	13802	5	1984	9.3200
16658	13802	5	1985	9.0000
16659	13802	5	1986	9.1700
16660	13802	5	1987	9.0600
16661	13802	5	1988	8.9700
16662	13802	5	1989	9.2000
16663	13802	5	1990	8.8300
16664	13802	5	1991	9.0400
16665	13802	5	1992	11.5000
16666	13802	5	1994	10.2500
16667	13802	5	1996	10.8900
16668	13802	5	1998	10.3400
16669	13802	6	1972	4.5400
16670	13802	6	1974	4.5000
16671	13802	6	1977	3.9000
16672	13802	6	1978	4.1900
16673	13802	6	1981	4.4900
16674	13802	6	1982	5.2800
16675	13802	6	1983	5.2000
16676	13802	6	1984	5.6800
16677	13802	6	1985	6.1500
16678	13802	6	1986	6.0200
16679	13802	6	1987	6.3400
16680	13802	6	1988	5.6300
16681	13802	6	1989	5.2400
16682	13802	6	1990	6.3800
16683	13802	6	1991	6.7900
16684	13802	6	1992	2.2300
16685	13802	6	1994	2.1200
16686	13802	6	1996	4.2200
16687	13802	6	1998	3.8800
16688	13802	7	1984	0.1000

16689	13802	7	1990	0.200
16690	13802	7	1991	0.100
16691	13802	7	1998	0.200
16692	13802	8	1972	218.000
16693	13802	8	1974	208.000
16694	13802	8	1977	207.000
16695	13802	8	1983	208.000
16696	13802	8	1985	209.000
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16699	13802	8	1992	207.000
16700	13802	8	1994	204.000
16701	13802	8	1996	206.000
16702	13802	9	1972	0.912
16703	13802	9	1974	0.871
16704	13802	9	1975	0.856
16705	13802	9	1977	0.850
16706	13802	9	1979	0.851
16707	13802	9	1982	0.850
16708	13802	9	1983	0.856
16709	13802	9	1984	0.857
16710	13802	9	1985	0.858
16711	13802	9	1986	0.859
16712	13802	9	1987	0.858
16713	13802	9	1990	0.851
16714	13802	9	1991	0.857
16715	13802	9	1992	0.850
16716	13802	9	1994	0.840
16717	13802	9	1996	0.850
16718	13802	10	1972	1.000
16719	13802	10	1982	4.000
16720	13802	10	1991	5.000
16721	13802	11	1972	0.090
16722	13802	11	1977	0.080
16723	13802	11	1979	0.090
16724	13802	11	1992	0.080
16725	13802	11	1995	0.090
16726	13802	12	1972	204.000
16727	13802	12	1982	227.000
16728	13802	12	1986	226.000
16729	13802	12	1987	227.000
16730	13802	12	1990	225.000
16731	13802	12	1991	226.000
16732	13802	12	1992	209.000
16733	13802	12	1994	175.000
16734	13802	12	1996	174.000
16735	13802	13	1972	136.000
16736	13802	13	1982	91.000
16737	13802	13	1984	85.000
16738	13802	13	1986	84.000
16739	13802	13	1990	134.000
16740	13802	13	1991	126.000

16741	13802	13	1992	168.000	16793	13901	4	1990	10.810
16742	13802	13	1994	213.000	16794	13901	4	1991	10.840
16743	13802	13	1996	218.000	16795	13901	4	1992	10.740
16744	13802	14	1972	272.000	16796	13901	4	1995	12.160
16745	13802	14	1979	227.000	16797	13901	5	1972	13.320
16746	13802	14	1982	242.000	16798	13901	5	1977	11.720
16747	13802	14	1984	241.000	16799	13901	5	1979	11.740
16748	13802	14	1986	240.000	16800	13901	5	1982	11.750
16749	13802	14	1987	241.000	16801	13901	5	1983	12.410
16750	13802	14	1990	247.000	16802	13901	5	1986	12.350
16751	13802	14	1992	237.000	16803	13901	5	1988	12.730
16752	13802	14	1994	210.000	16804	13901	5	1989	12.720
16753	13802	14	1996	211.000	16805	13901	5	1990	12.740
16754	13802	18	1972	0.800	16806	13901	5	1991	12.710
16755	13802	18	1977	0.000	16807	13901	5	1992	12.820
16756	13802	19	1972	0.010	16808	13901	5	1995	12.330
16757	13802	19	1977	0.000	16809	13901	6	1972	2.160
16758	13802	21	1972	2.250	16810	13901	6	1977	2.770
16759	13802	21	1979	2.251	16811	13901	6	1979	2.780
16760	13802	21	1982	2.259	16812	13901	6	1982	2.750
16761	13802	21	1984	2.258	16813	13901	6	1983	2.840
16762	13802	21	1986	2.257	16814	13901	6	1986	2.820
16763	13802	21	1987	2.258	16815	13901	6	1988	3.540
16764	13802	21	1990	2.260	16816	13901	6	1990	3.530
16765	13802	21	1992	2.262	16817	13901	6	1991	3.540
16766	13802	23	1985	202.000	16818	13901	6	1992	3.520
16767	13802	23	1986	200.000	16819	13901	6	1995	2.590
16768	13802	23	1987	201.000	16820	13901	8	1972	253.000
16769	13802	23	1990	208.000	16821	13901	8	1977	252.000
16770	13802	23	1991	205.000	16822	13901	8	1979	253.000
16771	13802	23	1992	251.000	16823	13901	8	1983	255.000
16772	13802	29	1992	0.190	16824	13901	9	1972	1.059
16773	13802	31	1992	0.190	16825	13901	9	1975	1.039
16774	13802	36	1992	1.400	16826	13901	9	1977	1.038
16775	13802	37	1992	0.300	16827	13901	9	1979	1.039
16776	13802	38	1992	0.011	16828	13901	9	1983	1.048
16777	13802	39	1992	0.050	16829	13901	11	1972	0.030
16778	13802	39	1993	0.060	16830	13901	11	1977	0.020
16779	13802	42	1992	3.400	16831	13901	11	1986	0.030
16780	13802	46	1992	2.268	16832	13901	11	1988	0.020
16781	13802	46	1993	1.816	16833	13901	23	1986	1.000
16782	13802	47	1992	53.300	16834	13901	23	1988	0.000
16783	13901	3	1972	28.100	16835	13901	36	1992	0.200
16784	13901	3	1983	28.300	16836	13901	37	1992	0.200
16785	13901	4	1972	11.270	16837	13901	38	1992	0.004
16786	13901	4	1977	11.760	16838	13901	39	1992	0.020
16787	13901	4	1979	11.780	16839	13901	39	1993	0.000
16788	13901	4	1982	11.790	16840	13901	42	1992	0.700
16789	13901	4	1983	11.560	16841	13901	43	1992	0.002
16790	13901	4	1986	11.630	16842	13901	43	1993	0.000
16791	13901	4	1988	10.820	16843	13901	46	1995	0.221
16792	13901	4	1989	10.830	16844	13901	47	1992	19.900

16845	13901	47	1995	47.200
16846	14301	3	1972	25.900
16847	14301	4	1972	4.100
16848	14301	5	1972	9.580
16849	14301	6	1972	11.100
16850	14301	8	1972	233.000
16851	14301	9	1972	0.975
16852	14301	9	1975	0.959
16853	14302	3	1972	25.900
16854	14302	4	1972	4.100
16855	14302	5	1972	9.580
16856	14302	6	1972	11.100
16857	14302	8	1972	233.000
16858	14302	9	1972	0.975
16859	14302	9	1975	0.959
16860	14303	3	1976	25.900
16861	14303	3	1979	26.000
16862	14303	4	1976	4.100
16863	14303	4	1977	3.670
16864	14303	4	1979	3.680
16865	14303	4	1982	4.890
16866	14303	4	1983	4.780
16867	14303	4	1984	4.710
16868	14303	4	1985	3.570
16869	14303	4	1988	2.640
16870	14303	4	1996	2.750
16871	14303	5	1976	9.580
16872	14303	5	1977	9.450
16873	14303	5	1978	9.460
16874	14303	5	1979	9.480
16875	14303	5	1982	9.780
16876	14303	5	1983	9.420
16877	14303	5	1984	9.720
16878	14303	5	1985	11.200
16879	14303	5	1988	11.490
16880	14303	5	1996	10.920
16881	14303	6	1976	11.090
16882	14303	6	1977	11.570
16883	14303	6	1979	11.620
16884	14303	6	1982	10.120
16885	14303	6	1983	10.600
16886	14303	6	1984	10.350
16887	14303	6	1985	10.020
16888	14303	6	1988	10.640
16889	14303	6	1996	11.120
16890	14303	8	1976	233.000
16891	14303	8	1979	234.000
16892	14303	9	1976	0.959
16893	14303	9	1979	0.963
16894	14303	9	1985	0.962
16895	14303	16	1996	0.001
16896	14303	36	1996	0.100

16897	14303	46	1992	7.146
16898	14303	46	1993	6.739
16899	14303	46	1996	7.326
16900	14303	47	1992	0.100
16901	14303	47	1996	0.200
16902	14801	2	1976	0.100
16903	14801	2	1978	0.200
16904	14801	2	1980	0.700
16905	14801	2	1981	0.400
16906	14801	2	1982	0.600
16907	14801	3	1976	22.400
16908	14801	3	1978	22.100
16909	14801	3	1979	21.000
16910	14801	3	1980	19.600
16911	14801	3	1981	18.800
16912	14801	3	1982	17.900
16913	14801	3	1983	17.500
16914	14801	4	1976	11.710
16915	14801	4	1977	10.760
16916	14801	4	1978	11.050
16917	14801	4	1979	10.430
16918	14801	4	1980	10.130
16919	14801	4	1981	9.530
16920	14801	4	1982	8.660
16921	14801	4	1983	9.040
16922	14801	5	1976	8.240
16923	14801	5	1977	8.850
16924	14801	5	1978	9.000
16925	14801	5	1979	8.370
16926	14801	5	1980	7.340
16927	14801	5	1981	6.970
16928	14801	5	1982	6.860
16929	14801	5	1983	6.040
16930	14801	6	1976	1.010
16931	14801	6	1977	1.160
16932	14801	6	1978	1.030
16933	14801	6	1979	1.200
16934	14801	6	1980	1.230
16935	14801	6	1981	1.440
16936	14801	6	1982	1.550
16937	14801	6	1983	1.520
16938	14801	7	1976	2.400
16939	14801	7	1977	2.700
16940	14801	7	1978	3.400
16941	14801	7	1979	3.500
16942	14801	7	1980	3.700
16943	14801	7	1981	3.300
16944	14801	7	1982	2.900
16945	14801	8	1976	211.000
16946	14801	8	1977	212.000
16947	14801	8	1978	213.000
16948	14801	8	1979	203.000

16949	14801	8	1980	193.000	17001	14801	21	1978	0.297
16950	14801	8	1981	184.000	17002	14801	21	1979	0.450
16951	14801	8	1982	174.000	17003	14801	21	1980	0.578
16952	14801	8	1983	170.000	17004	14801	21	1981	0.759
16953	14801	9	1976	0.870	17005	14801	21	1982	0.850
16954	14801	9	1977	0.872	17006	14802	2	1986	1.400
16955	14801	9	1978	0.876	17007	14802	2	1988	1.300
16956	14801	9	1979	0.835	17008	14802	2	1989	1.100
16957	14801	9	1980	0.797	17009	14802	2	1990	1.200
16958	14801	9	1981	0.758	17010	14802	2	1991	1.100
16959	14801	9	1982	0.719	17011	14802	2	1992	0.100
16960	14801	9	1983	0.702	17012	14802	2	1994	0.000
16961	14801	10	1976	1.000	17013	14802	3	1986	14.100
16962	14801	10	1982	2.000	17014	14802	3	1987	14.400
16963	14801	11	1976	0.050	17015	14802	3	1988	14.800
16964	14801	11	1977	0.030	17016	14802	3	1989	14.900
16965	14801	11	1980	0.020	17017	14802	3	1990	14.800
16966	14801	12	1976	58.000	17018	14802	3	1992	20.100
16967	14801	12	1977	47.000	17019	14802	3	1994	20.700
16968	14801	12	1978	38.000	17020	14802	3	1996	19.400
16969	14801	12	1979	55.000	17021	14802	3	1997	19.200
16970	14801	12	1980	69.000	17022	14802	3	1998	19.900
16971	14801	12	1981	90.000	17023	14802	4	1986	6.640
16972	14801	12	1982	102.000	17024	14802	4	1987	6.850
16973	14801	13	1977	6.000	17025	14802	4	1988	6.770
16974	14801	13	1979	5.000	17026	14802	4	1989	6.050
16975	14801	13	1981	6.000	17027	14802	4	1990	5.880
16976	14801	13	1982	7.000	17028	14802	4	1991	5.460
16977	14801	14	1976	58.000	17029	14802	4	1992	7.080
16978	14801	14	1977	48.000	17030	14802	4	1994	5.260
16979	14801	14	1978	39.000	17031	14802	4	1996	4.490
16980	14801	14	1979	56.000	17032	14802	4	1997	4.350
16981	14801	14	1980	70.000	17033	14802	4	1998	4.290
16982	14801	14	1981	92.000	17034	14802	5	1986	4.480
16983	14801	14	1982	103.000	17035	14802	5	1987	4.510
16984	14801	16	1982	0.001	17036	14802	5	1988	4.720
16985	14801	18	1976	2.200	17037	14802	5	1989	5.520
16986	14801	18	1977	1.400	17038	14802	5	1990	5.800
16987	14801	18	1978	2.000	17039	14802	5	1991	6.540
16988	14801	18	1979	2.200	17040	14802	5	1992	9.910
16989	14801	18	1980	2.500	17041	14802	5	1994	8.390
16990	14801	18	1981	5.300	17042	14802	5	1996	6.440
16991	14801	18	1982	7.600	17043	14802	5	1997	6.500
16992	14801	18	1983	7.900	17044	14802	5	1998	7.410
16993	14801	19	1976	0.040	17045	14802	6	1986	2.320
16994	14801	19	1977	0.020	17046	14802	6	1987	2.290
16995	14801	19	1978	0.030	17047	14802	6	1988	2.550
16996	14801	19	1979	0.040	17048	14802	6	1989	2.590
16997	14801	19	1981	0.090	17049	14802	6	1990	2.390
16998	14801	19	1982	0.130	17050	14802	6	1991	2.080
16999	14801	20	1980	0.100	17051	14802	6	1992	2.030
17000	14801	21	1976	0.380	17052	14802	6	1994	5.990

17053	14802	6	1996	7.660
17054	14802	6	1997	7.460
17055	14802	6	1998	7.250
17056	14802	7	1986	2.400
17057	14802	7	1988	2.000
17058	14802	7	1989	1.600
17059	14802	7	1990	1.400
17060	14802	7	1991	1.200
17061	14802	7	1992	0.000
17062	14802	7	1994	0.200
17063	14802	7	1997	0.300
17064	14802	8	1986	142.000
17065	14802	8	1987	144.000
17066	14802	8	1988	146.000
17067	14802	8	1989	145.000
17068	14802	8	1990	144.000
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17070	14802	8	1992	181.000
17071	14802	8	1994	187.000
17072	14802	8	1996	176.000
17073	14802	8	1997	174.000
17074	14802	8	1998	180.000
17075	14802	9	1986	0.586
17076	14802	9	1987	0.593
17077	14802	9	1988	0.602
17078	14802	9	1989	0.599
17079	14802	9	1990	0.592
17080	14802	9	1991	0.587
17081	14802	9	1992	0.750
17082	14802	9	1994	0.770
17083	14802	9	1996	0.720
17084	14802	9	1997	0.710
17085	14802	9	1998	0.740
17086	14802	10	1986	2.000
17087	14802	10	1989	3.000
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17089	14802	10	1992	4.000
17090	14802	10	1994	7.000
17091	14802	10	1996	8.000
17092	14802	11	1986	0.020
17093	14802	11	1989	0.030
17094	14802	11	1990	0.010
17095	14802	11	1992	0.000
17096	14802	11	1994	0.040
17097	14802	11	1996	0.060
17098	14802	12	1986	176.000
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17100	14802	12	1988	183.000
17101	14802	12	1989	191.000
17102	14802	12	1990	206.000
17103	14802	12	1991	212.000
17104	14802	12	1992	227.000

17105	14802	12	1994	231.000
17106	14802	12	1996	233.000
17107	14802	12	1997	238.000
17108	14802	13	1986	13.000
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17110	14802	13	1989	38.000
17111	14802	13	1990	125.000
17112	14802	13	1991	145.000
17113	14802	13	1992	240.000
17114	14802	13	1994	166.000
17115	14802	13	1996	134.000
17116	14802	13	1997	122.000
17117	14802	14	1986	178.000
17118	14802	14	1987	175.000
17119	14802	14	1988	188.000
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17121	14802	14	1990	226.000
17122	14802	14	1991	236.000
17123	14802	14	1992	267.000
17124	14802	14	1994	259.000
17125	14802	14	1996	255.000
17126	14802	14	1997	258.000
17127	14802	15	1989	0.001
17128	14802	15	1992	0.000
17129	14802	16	1986	0.001
17130	14802	16	1989	0.013
17131	14802	16	1990	0.016
17132	14802	16	1992	0.000
17133	14802	17	1989	0.001
17134	14802	18	1986	19.800
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17137	14802	18	1989	15.400
17138	14802	18	1990	17.300
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17140	14802	19	1986	0.330
17141	14802	19	1988	0.300
17142	14802	19	1989	0.260
17143	14802	19	1990	0.290
17144	14802	19	1991	0.270
17145	14802	19	1992	0.020
17146	14802	19	1994	0.010
17147	14802	20	1986	0.400
17148	14802	20	1988	0.300
17149	14802	20	1990	0.200
17150	14802	20	1992	0.000
17151	14802	21	1986	1.411
17152	14802	21	1987	1.376
17153	14802	21	1988	1.300
17154	14802	21	1989	1.239
17155	14802	21	1990	1.651
17156	14802	21	1991	1.694

17157	14802	21	1992	1.644
17158	14802	21	1994	1.939
17159	14802	21	1996	2.066
17160	14802	21	1997	2.078
17161	14802	22	1989	0.100
17162	14802	22	1992	0.000
17163	14802	23	1986	110.000
17164	14802	23	1987	109.000
17165	14802	23	1988	126.000
17166	14802	23	1989	142.000
17167	14802	23	1990	148.000
17168	14802	23	1991	165.000
17169	14802	23	1992	241.000
17170	14802	23	1994	203.000
17171	14802	23	1996	186.000
17172	14802	23	1997	189.000
17173	14802	29	1994	0.170
17174	14802	29	1996	0.250
17175	14802	31	1994	0.170
17176	14802	31	1996	0.250
17177	14802	36	1992	4.300
17178	14802	36	1993	12.200
17179	14802	36	1994	7.100
17180	14802	36	1996	4.900
17181	14802	36	1997	4.700
17182	14802	37	1992	0.600
17183	14802	37	1994	0.400
17184	14802	38	1992	0.008
17185	14802	38	1993	0.000
17186	14802	38	1994	0.005
17187	14802	38	1996	0.008
17188	14802	39	1992	0.040
17189	14802	39	1993	0.000
17190	14802	39	1994	0.030
17191	14802	39	1996	0.040
17192	14802	42	1992	6.800
17193	14802	42	1993	5.1000
17194	14802	42	1994	4.3000
17195	14802	42	1996	4.0000
17196	14802	42	1997	3.8000
17197	14802	46	1992	0.9920
17198	14802	46	1993	2.9000
17199	14802	46	1994	6.7060
17200	14802	46	1996	8.3480
17201	14802	46	1997	8.2340
17202	14802	46	1998	8.2360
17203	14802	47	1992	29.8000
17204	14802	47	1994	16.0000
17205	14802	47	1996	10.0000
17206	14802	47	1997	9.5000
17207	14803	1	1972	0.1000
17208	14803	1	1984	0.0000

17209	14803	1	1992	0.1000
17210	14803	1	1997	0.0000
17211	14803	2	1973	0.2000
17212	14803	2	1984	1.0000
17213	14803	2	1985	1.2000
17214	14803	2	1986	1.4000
17215	14803	2	1988	1.3000
17216	14803	2	1989	1.1000
17217	14803	2	1990	1.2000
17218	14803	2	1991	1.1000
17219	14803	2	1992	2.1000
17220	14803	2	1997	2.0000
17221	14803	3	1972	26.3000
17222	14803	3	1973	23.2000
17223	14803	3	1974	21.8000
17224	14803	3	1984	16.0000
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17226	14803	3	1986	14.1000
17227	14803	3	1987	14.4000
17228	14803	3	1988	14.8000
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17236	14803	4	1972	13.9200
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17249	14803	4	1996	3.350
17250	14803	4	1997	3.210
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17252	14803	5	1972	10.080
17253	14803	5	1973	8.560
17254	14803	5	1974	7.860
17255	14803	5	1984	5.340
17256	14803	5	1985	4.700
17257	14803	5	1986	4.480
17258	14803	5	1987	4.510
17259	14803	5	1988	4.720
17260	14803	5	1989	5.520

17261	14803	5	1990	5.800	17313	14803	9	1975	0.871
17262	14803	5	1991	6.540	17314	14803	9	1984	0.653
17263	14803	5	1992	5.080	17315	14803	9	1985	0.590
17264	14803	5	1994	5.090	17316	14803	9	1986	0.586
17265	14803	5	1995	4.850	17317	14803	9	1987	0.593
17266	14803	5	1996	4.610	17318	14803	9	1988	0.602
17267	14803	5	1997	4.430	17319	14803	9	1989	0.599
17268	14803	5	1998	4.860	17320	14803	9	1990	0.592
17269	14803	6	1972	0.720	17321	14803	9	1991	0.587
17270	14803	6	1973	1.070	17322	14803	9	1992	0.450
17271	14803	6	1974	1.170	17323	14803	10	1972	1.000
17272	14803	6	1984	1.730	17324	14803	10	1984	2.000
17273	14803	6	1985	2.020	17325	14803	10	1989	3.000
17274	14803	6	1986	2.320	17326	14803	10	1990	5.000
17275	14803	6	1987	2.290	17327	14803	10	1996	6.000
17276	14803	6	1988	2.550	17328	14803	10	1998	3.000
17277	14803	6	1989	2.590	17329	14803	11	1972	0.080
17278	14803	6	1990	2.390	17330	14803	11	1973	0.050
17279	14803	6	1991	2.080	17331	14803	11	1974	0.040
17280	14803	6	1992	2.580	17332	14803	11	1984	0.020
17281	14803	6	1995	2.880	17333	14803	11	1989	0.030
17282	14803	6	1996	2.450	17334	14803	11	1990	0.010
17283	14803	6	1997	2.890	17335	14803	11	1992	0.000
17284	14803	6	1998	2.710	17336	14803	12	1972	26.000
17285	14803	7	1972	1.000	17337	14803	12	1973	55.000
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17291	14803	7	1988	2.000	17343	14803	12	1988	183.000
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17294	14803	7	1991	1.200	17346	14803	12	1991	212.000
17295	14803	7	1992	0.500	17347	14803	12	1992	257.000
17296	14803	7	1995	0.400	17348	14803	12	1995	258.000
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17368	14803	14	1988	188.000
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17374	14803	14	1995	280.000
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17376	14803	14	1997	284.000
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17379	14803	16	1984	0.002
17380	14803	16	1986	0.001
17381	14803	16	1989	0.013
17382	14803	16	1990	0.016
17383	14803	16	1992	0.000
17384	14803	17	1989	0.001
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17387	14803	18	1974	4.100
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17392	14803	18	1988	18.000
17393	14803	18	1989	15.400
17394	14803	18	1990	17.300
17395	14803	18	1991	16.400
17396	14803	19	1972	0.020
17397	14803	19	1973	0.050
17398	14803	19	1974	0.070
17399	14803	19	1984	0.230
17400	14803	19	1985	0.290
17401	14803	19	1986	0.330
17402	14803	19	1988	0.300
17403	14803	19	1989	0.260
17404	14803	19	1990	0.290
17405	14803	19	1991	0.270
17406	14803	19	1992	0.550
17407	14803	19	1995	0.530
17408	14803	19	1996	0.520
17409	14803	19	1997	0.490
17410	14803	20	1984	0.300
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17413	14803	20	1990	0.200
17414	14803	20	1992	0.400
17415	14803	20	1997	0.300
17416	14803	21	1973	0.322

17417	14803	21	1974	0.401
17418	14803	21	1984	1.051
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17422	14803	21	1988	1.300
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17425	14803	21	1991	1.694
17426	14803	21	1992	2.268
17427	14803	22	1984	0.100
17428	14803	22	1986	0.000
17429	14803	22	1989	0.100
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17433	14803	23	1987	109.000
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17436	14803	23	1990	148.000
17437	14803	23	1991	165.000
17438	14803	23	1994	164.000
17439	14803	23	1995	167.000
17440	14803	23	1996	166.000
17441	14803	23	1997	167.000
17442	14803	28	1995	0.020
17443	14803	28	1996	0.010
17444	14803	28	1997	0.030
17445	14803	29	1992	0.420
17446	14803	29	1994	0.480
17447	14803	29	1995	0.410
17448	14803	29	1996	0.400
17449	14803	29	1997	0.340
17450	14803	31	1992	0.420
17451	14803	31	1994	0.480
17452	14803	31	1995	0.430
17453	14803	31	1996	0.420
17454	14803	31	1997	0.370
17455	14803	36	1993	38.700
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17466	14803	46	1993	2.395
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17472	14803	47	1995	1.500	17524	14804	8	1988	146.000
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17480	14804	2	1990	1.200	17532	14804	9	1988	0.602
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17482	14804	3	1984	16.000	17534	14804	9	1990	0.592
17483	14804	3	1985	14.300	17535	14804	9	1991	0.587
17484	14804	3	1986	14.100	17536	14804	10	1984	2.000
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17486	14804	3	1988	14.800	17538	14804	10	1990	5.000
17487	14804	3	1989	14.900	17539	14804	11	1984	0.020
17488	14804	3	1990	14.800	17540	14804	11	1989	0.030
17489	14804	4	1984	8.120	17541	14804	11	1990	0.010
17490	14804	4	1985	6.850	17542	14804	12	1984	124.000
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17493	14804	4	1988	6.770	17545	14804	12	1987	173.000
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17497	14804	5	1984	5.340	17549	14804	12	1991	212.000
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17513	14804	7	1984	2.800	17565	14804	15	1989	0.001
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17516	14804	7	1988	2.000	17568	14804	16	1989	0.013
17517	14804	7	1989	1.600	17569	14804	16	1990	0.016
17518	14804	7	1990	1.400	17570	14804	17	1989	0.001
17519	14804	7	1991	1.200	17571	14804	18	1984	13.600
17520	14804	8	1984	158.000	17572	14804	18	1985	17.200

17573	14804	18	1986	19.800	17625	14805	4	1996	14.060
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17582	14804	19	1988	0.300	17634	14805	6	1974	1.170
17583	14804	19	1989	0.260	17635	14805	6	1992	0.630
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17585	14804	19	1991	0.270	17637	14805	6	1996	0.620
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17591	14804	21	1985	1.315	17643	14805	7	1996	1.900
17592	14804	21	1986	1.411	17644	14805	8	1972	241.000
17593	14804	21	1987	1.376	17645	14805	8	1973	220.000
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17599	14804	22	1986	0.000	17651	14805	9	1973	0.919
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17602	14804	23	1986	110.000	17654	14805	9	1992	0.960
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17620	14805	4	1972	13.920	17672	14805	13	1996	15.000
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17679	14805	18	1972	1.100	17731	14806	8	1974	211.000
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17703	14805	42	1992	1.200	17755	14807	1	1992	0.000
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17718	14806	4	1973	12.250	17770	14807	4	1994	5.300
17719	14806	4	1974	11.770	17771	14807	4	1996	5.810
17720	14806	5	1972	10.080	17772	14807	5	1972	10.080
17721	14806	5	1973	8.560	17773	14807	5	1973	8.560
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17723	14806	6	1972	0.720	17775	14807	5	1992	0.560
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17725	14806	6	1974	1.170	17777	14807	6	1972	0.720
17726	14806	7	1972	1.000	17778	14807	6	1973	1.070
17727	14806	7	1973	2.600	17779	14807	6	1974	1.170
17728	14806	7	1974	3.700	17780	14807	6	1992	0.090

17781	14807	6	1994	0.080
17782	14807	7	1972	1.000
17783	14807	7	1973	2.600
17784	14807	7	1974	3.700
17785	14807	7	1992	7.700
17786	14807	7	1994	7.500
17787	14807	7	1996	7.800
17788	14807	8	1972	241.000
17789	14807	8	1973	220.000
17790	14807	8	1974	211.000
17791	14807	8	1992	108.000
17792	14807	8	1994	85.000
17793	14807	8	1996	91.000
17794	14807	9	1972	1.008
17795	14807	9	1973	0.919
17796	14807	9	1974	0.884
17797	14807	9	1975	0.871
17798	14807	9	1992	0.450
17799	14807	9	1994	0.350
17800	14807	9	1996	0.380
17801	14807	10	1972	1.000
17802	14807	10	1992	17.000
17803	14807	10	1994	24.000
17804	14807	10	1996	23.000
17805	14807	11	1972	0.080
17806	14807	11	1973	0.050
17807	14807	11	1974	0.040
17808	14807	11	1992	0.030
17809	14807	11	1994	0.0200
17810	14807	11	1996	0.0300
17811	14807	12	1972	26.0000
17812	14807	12	1973	55.0000
17813	14807	12	1974	60.0000
17814	14807	12	1992	54.0000
17815	14807	12	1994	63.0000
17816	14807	12	1996	59.0000
17817	14807	13	1992	43.0000
17818	14807	13	1994	46.0000
17819	14807	13	1996	44.0000
17820	14807	14	1972	26.0000
17821	14807	14	1973	55.0000
17822	14807	14	1974	60.0000
17823	14807	14	1992	62.0000
17824	14807	14	1994	71.0000
17825	14807	14	1996	66.0000
17826	14807	15	1992	0.0070
17827	14807	16	1992	0.1360
17828	14807	16	1994	0.1320
17829	14807	16	1996	0.1300
17830	14807	18	1972	1.1000
17831	14807	18	1973	2.9000
17832	14807	18	1974	4.1000

17833	14807	19	1972	0.0200
17834	14807	19	1973	0.0500
17835	14807	19	1974	0.0700
17836	14807	19	1992	0.2100
17837	14807	19	1994	0.2700
17838	14807	20	1992	0.1000
17839	14807	20	1994	0.2000
17840	14807	21	1973	0.3220
17841	14807	21	1974	0.4010
17842	14807	21	1992	0.0230
17843	14807	21	1994	0.0270
17844	14807	21	1996	0.0250
17845	14807	22	1992	1.0000
17846	14807	22	1994	1.2000
17847	14807	22	1996	1.1000
17848	14807	23	1992	30.0000
17849	14807	23	1994	35.0000
17850	14807	24	1992	0.3200
17851	14807	24	1994	0.1100
17852	14807	24	1996	0.2700
17853	14807	25	1992	0.5300
17854	14807	25	1994	0.5200
17855	14807	25	1996	0.5000
17856	14807	26	1992	0.0100
17857	14807	26	1994	0.0000
17858	14807	26	1996	0.0100
17859	14807	27	1992	0.6900
17860	14807	27	1994	0.7600
17861	14807	27	1996	1.0600
17862	14807	28	1992	0.5100
17863	14807	28	1994	0.4700
17864	14807	29	1992	0.8100
17865	14807	29	1994	0.840
17866	14807	29	1996	0.890
17867	14807	30	1992	4.850
17868	14807	30	1994	4.730
17869	14807	30	1995	4.740
17870	14807	30	1996	4.560
17871	14807	30	1997	4.580
17872	14807	31	1992	7.410
17873	14807	31	1994	7.340
17874	14807	31	1996	7.500
17875	14807	32	1992	6.610
17876	14807	32	1994	6.500
17877	14807	32	1996	6.610
17878	14807	34	1992	0.050
17879	14807	34	1994	0.060
17880	14807	34	1996	0.050
17881	14807	35	1992	0.040
17882	14807	35	1994	0.050
17883	14807	35	1996	0.040
17884	14807	36	1992	25.600

17885	14807	36	1993	111.300	17937	15001	31	1998	29.690
17886	14807	36	1994	122.800	17938	15001	32	1992	29.770
17887	14807	36	1996	118.300	17939	15001	32	1998	29.690
17888	14807	37	1992	2.200	17940	15001	36	1992	0.600
17889	14807	37	1993	9.100	17941	15001	36	1995	1.400
17890	14807	37	1994	9.000	17942	15001	36	1998	4.200
17891	14807	37	1996	8.700	17943	15001	37	1995	0.600
17892	14807	38	1992	0.017	17944	15001	37	1998	0.900
17893	14807	38	1993	0.004	17945	15001	38	1992	0.006
17894	14807	38	1994	0.001	17946	15001	38	1995	0.034
17895	14807	38	1995	0.002	17947	15001	38	1998	0.033
17896	14807	38	1996	0.004	17948	15001	39	1992	0.030
17897	14807	39	1992	0.110	17949	15001	39	1993	0.060
17898	14807	40	1992	0.010	17950	15001	39	1995	0.030
17899	14807	40	1993	0.008	17951	15001	42	1995	0.300
17900	14807	40	1994	0.009	17952	15001	43	1992	0.006
17901	14807	41	1992	0.100	17953	15001	43	1998	0.005
17902	14807	42	1992	24.000	17954	15101	1	1972	0.200
17903	14807	42	1993	52.400	17955	15101	1	1976	0.000
17904	14807	42	1994	59.600	17956	15101	1	1977	0.100
17905	14807	42	1996	58.200	17957	15101	2	1976	0.200
17906	14807	44	1992	2.314	17958	15101	2	1977	0.000
17907	14807	44	1993	0.750	17959	15101	3	1972	0.100
17908	14807	44	1994	0.480	17960	15101	3	1979	0.200
17909	14807	44	1996	0.690	17961	15101	3	1981	0.100
17910	14807	45	1992	0.333	17962	15101	3	1984	0.200
17911	14807	45	1993	0.111	17963	15101	3	1986	0.100
17912	14807	45	1994	0.073	17964	15101	4	1972	0.040
17913	14807	45	1996	0.103	17965	15101	4	1976	0.050
17914	14807	46	1992	0.139	17966	15101	4	1977	0.030
17915	14807	46	1993	0.237	17967	15101	4	1979	0.040
17916	14807	46	1994	0.216	17968	15101	4	1980	0.050
17917	14807	46	1996	0.227	17969	15101	4	1989	0.040
17918	14807	47	1992	4.800	17970	15101	4	1994	0.030
17919	14807	47	1994	5.400	17971	15101	5	1972	0.050
17920	14807	47	1996	5.100	17972	15101	5	1977	0.040
17921	15001	7	1972	29.800	17973	15101	5	1979	0.060
17922	15001	7	1998	29.700	17974	15101	5	1989	0.050
17923	15001	8	1972	112.000	17975	15101	5	1995	0.040
17924	15001	8	1998	111.000	17976	15101	6	1972	0.010
17925	15001	9	1972	0.469	17977	15101	6	1979	0.0200
17926	15001	9	1976	0.476	17978	15101	6	1989	0.0100
17927	15001	10	1977	1.000	17979	15101	6	1994	0.0200
17928	15001	10	1995	3.000	17980	15101	6	1995	0.0300
17929	15001	10	1998	4.000	17981	15101	7	1972	19.8000
17930	15001	11	1995	0.060	17982	15101	7	1973	19.8000
17931	15001	11	1998	0.090	17983	15101	7	1977	17.4000
17932	15001	23	1995	1.000	17984	15101	7	1979	18.4000
17933	15001	23	1998	2.000	17985	15101	7	1984	18.8000
17934	15001	27	1992	29.770	17986	15101	7	1989	19.0000
17935	15001	27	1998	29.690	17987	15101	8	1972	76.0000
17936	15001	31	1992	29.770	17988	15101	8	1977	67.0000

17989	15101	8	1979	71.0000	18041	15101	27	1996	5.0200
17990	15101	8	1984	73.0000	18042	15101	28	1992	2.1100
17991	15101	8	1986	72.0000	18043	15101	31	1992	18.4500
17992	15101	8	1989	73.0000	18044	15101	32	1992	17.4000
17993	15101	9	1972	0.3180	18045	15101	34	1992	0.3100
17994	15101	9	1976	0.3240	18046	15101	34	1995	0.2900
17995	15101	9	1977	0.2860	18047	15101	35	1992	0.2500
17996	15101	9	1979	0.3020	18048	15101	36	1992	28.1000
17997	15101	9	1984	0.3090	18049	15101	36	1993	27.9000
17998	15101	9	1986	0.3080	18050	15101	36	1995	18.6000
17999	15101	9	1989	0.3110	18051	15101	37	1992	2.1000
18000	15101	10	1972	5.0000	18052	15101	37	1993	2.2000
18001	15101	10	1995	3.0000	18053	15101	37	1995	1.5000
18002	15101	11	1972	0.3700	18054	15101	38	1992	0.0490
18003	15101	11	1977	0.3500	18055	15101	38	1995	0.0250
18004	15101	11	1979	0.3600	18056	15101	39	1992	0.0800
18005	15101	11	1995	0.1700	18057	15101	39	1995	0.0700
18006	15101	11	1996	0.1800	18058	15101	42	1992	5.0000
18007	15101	12	1972	1.0000	18059	15101	42	1995	3.9000
18008	15101	12	1977	0.0000	18060	15101	43	1992	0.0610
18009	15101	13	1972	3.0000	18061	15101	43	1993	0.0260
18010	15101	13	1979	1.0000	18062	15101	43	1995	0.0300
18011	15101	14	1972	1.0000	18063	15101	44	1992	0.0300
18012	15101	14	1984	0.0000	18064	15101	44	1993	0.0200
18013	15101	16	1979	0.0010	18065	15101	44	1995	0.0300
18014	15101	18	1972	1.0000	18066	15101	44	1996	0.0200
18015	15101	18	1977	0.8000	18067	15101	45	1992	0.0040
18016	15101	18	1978	0.9000	18068	15101	45	1993	0.0030
18017	15101	18	1979	1.2000	18069	15101	46	1992	0.0140
18018	15101	18	1980	1.3000	18070	15101	46	1993	0.0060
18019	15101	18	1984	1.4000	18071	15101	46	1995	0.0170
18020	15101	18	1989	1.3000	18072	15101	47	1992	1.4000
18021	15101	19	1972	0.0200	18073	15201	7	1972	19.7000
18022	15101	19	1977	0.0100	18074	15201	8	1972	74.0000
18023	15101	19	1978	0.0200	18075	15201	9	1972	0.3100
18024	15101	19	1995	0.0100	18076	15201	9	1976	0.3160
18025	15101	20	1972	4.4000	18077	15201	10	1972	10.0000
18026	15101	20	1977	4.0000	18078	15201	10	1995	7.0000
18027	15101	20	1978	3.1000	18079	15201	11	1972	0.1600
18028	15101	20	1979	3.0000	18080	15201	11	1995	0.0600
18029	15101	20	1986	2.8000	18081	15201	13	1972	14.0000
18030	15101	21	1972	0.0040	18082	15201	14	1972	2.0000
18031	15101	21	1977	0.0020	18083	15201	18	1972	0.5000
18032	15101	21	1979	0.0030	18084	15201	18	1979	0.0000
18033	15101	23	1985	8.0000	18085	15201	19	1972	0.0100
18034	15101	23	1986	7.0000	18086	15201	19	1979	0.0000
18035	15101	23	1995	8.0000	18087	15201	20	1972	2.8000
18036	15101	24	1992	0.5600	18088	15201	22	1979	1.4000
18037	15101	25	1992	7.3300	18089	15201	23	1987	5.0000
18038	15101	25	1996	7.3400	18090	15201	23	1995	18.0000
18039	15101	26	1992	3.9800	18091	15201	25	1992	7.8200
18040	15101	27	1992	5.0100	18092	15201	26	1992	4.2200

18093	15201	26	1995	4.2500
18094	15201	27	1992	5.3600
18095	15201	27	1995	5.3300
18096	15201	28	1992	2.2700
18097	15201	31	1992	19.7000
18098	15201	32	1992	18.7700
18099	15201	34	1992	0.2000
18100	15201	34	1995	0.1700
18101	15201	35	1992	0.1400
18102	15201	35	1995	0.0900
18103	15201	36	1992	12.5000
18104	15201	36	1995	9.9000
18105	15201	37	1992	1.1000
18106	15201	37	1995	0.9000
18107	15201	38	1992	0.0340
18108	15201	38	1995	0.0090
18109	15201	39	1992	0.0600
18110	15201	39	1995	0.0300
18111	15201	42	1992	3.7000
18112	15201	42	1995	1.7000
18113	15201	43	1992	0.0060
18114	15201	43	1995	0.0030
18115	15301	1	1972	0.1000
18116	15301	7	1972	22.1000
18117	15301	7	1976	22.0000
18118	15301	7	1979	21.9000
18119	15301	7	1981	21.8000
18120	15301	8	1972	83.0000
18121	15301	8	1981	82.0000
18122	15301	9	1972	0.3470
18123	15301	9	1976	0.3540
18124	15301	9	1979	0.3520
18125	15301	9	1981	0.3510
18126	15301	10	1972	20.0000
18127	15301	10	1976	22.0000
18128	15301	10	1979	28.0000
18129	15301	10	1981	31.0000
18130	15301	10	1996	32.0000
18131	15301	11	1972	0.6100
18132	15301	11	1976	0.6500
18133	15301	11	1979	0.7700
18134	15301	11	1981	0.8100
18135	15301	11	1995	1.1600
18136	15301	11	1996	1.1800
18137	15301	23	1985	68.0000
18138	15301	23	1995	72.0000
18139	15301	25	1992	6.2600
18140	15301	25	1997	6.2100
18141	15301	26	1992	6.2100
18142	15301	26	1996	6.2000
18143	15301	26	1997	6.1800
18144	15301	27	1992	9.3100

18145	15301	27	1995	9.290
18146	15301	27	1997	9.390
18147	15301	30	1995	0.020
18148	15301	31	1992	21.810
18149	15301	31	1996	21.790
18150	15301	32	1992	21.810
18151	15301	32	1996	21.790
18152	15301	36	1992	129.500
18153	15301	36	1995	101.400
18154	15301	36	1996	103.200
18155	15301	37	1992	9.300
18156	15301	37	1995	9.700
18157	15301	37	1996	9.900
18158	15301	38	1992	0.042
18159	15301	38	1995	0.053
18160	15301	38	1996	0.054
18161	15301	39	1992	0.270
18162	15301	39	1993	0.090
18163	15301	39	1995	0.060
18164	15301	42	1992	6.200
18165	15301	42	1995	1.700
18166	15301	43	1992	0.006
18167	15301	43	1993	0.015
18168	15301	43	1995	0.136
18169	15301	43	1996	0.139
18170	15401	1	1972	0.100
18171	15401	7	1972	21.600
18172	15401	7	1979	21.700
18173	15401	7	1994	20.100
18174	15401	7	1995	21.700
18175	15401	8	1972	82.000
18176	15401	8	1994	76.000
18177	15401	8	1995	82.000
18178	15401	9	1972	0.343
18179	15401	9	1976	0.348
18180	15401	9	1979	0.349
18181	15401	9	1981	0.348
18182	15401	9	1985	0.349
18183	15401	9	1994	0.320
18184	15401	9	1995	0.350
18185	15401	10	1972	1.000
18186	15401	11	1972	0.110
18187	15401	11	1994	0.210
18188	15401	11	1995	0.110
18189	15401	16	1972	0.014
18190	15401	17	1972	0.060
18191	15401	19	1972	0.060
18192	15401	23	1985	3.000
18193	15401	25	1992	9.950
18194	15401	25	1994	8.730
18195	15401	25	1995	9.810
18196	15401	26	1992	11.710

18197	15401	26	1994	11.340
18198	15401	26	1995	11.850
18199	15401	31	1992	21.660
18200	15401	31	1994	20.070
18201	15401	31	1995	21.660
18202	15401	32	1992	21.660
18203	15401	32	1994	20.070
18204	15401	32	1995	21.660
18205	15401	36	1992	14.500
18206	15401	36	1994	23.500
18207	15401	36	1995	14.500
18208	15401	37	1992	0.600
18209	15401	38	1992	0.014
18210	15401	38	1994	0.000
18211	15401	38	1995	0.014
18212	15401	39	1992	0.020
18213	15401	39	1993	0.250
18214	15401	39	1994	0.260
18215	15401	39	1995	0.250
18216	15401	39	1996	0.260
18217	15401	42	1992	4.800
18218	15401	42	1994	1.100
18219	15401	42	1995	4.800
18220	15401	43	1992	0.006
18221	15401	43	1993	0.085
18222	15501	1	1993	0.400
18223	15501	4	1993	0.010
18224	15501	6	1993	0.020
18225	15501	7	1993	3.800
18226	15501	8	1993	16.000
18227	15501	9	1993	0.070
18228	15501	10	1993	1.000
18229	15501	11	1993	0.090
18230	15501	15	1993	0.027
18231	15501	16	1993	0.006
18232	15501	19	1993	0.240
18233	15501	20	1993	0.900
18234	15501	22	1993	7.400
18235	15501	23	1993	2.000
18236	15501	24	1993	3.630
18237	15501	24	1994	3.610
18238	15501	24	1995	3.600
18239	15501	25	1993	0.060
18240	15501	26	1993	0.040
18241	15501	27	1993	0.090
18242	15501	27	1995	0.080
18243	15501	31	1993	0.180
18244	15501	34	1993	0.380
18245	15501	35	1993	0.250
18246	15501	36	1993	76.500
18247	15501	37	1993	3.600
18248	15501	38	1993	0.017

18249	15501	39	1993	0.060
18250	15501	40	1993	0.094
18251	15501	42	1993	7.900
18252	15501	43	1993	0.021
18253	15501	44	1993	0.060
18254	15501	45	1993	0.079
18255	15501	46	1993	0.013
18256	15502	1	1993	0.400
18257	15502	3	1993	0.100
18258	15502	4	1993	0.010
18259	15502	6	1993	0.040
18260	15502	7	1993	3.800
18261	15502	8	1993	17.000
18262	15502	9	1993	0.070
18263	15502	10	1993	1.000
18264	15502	11	1993	0.080
18265	15502	15	1993	0.028
18266	15502	16	1993	0.006
18267	15502	19	1993	0.200
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18269	15502	22	1993	5.900
18270	15502	23	1993	3.000
18271	15502	24	1993	3.540
18272	15502	24	1995	3.530
18273	15502	25	1993	0.090
18274	15502	26	1993	0.070
18275	15502	27	1993	0.140
18276	15502	31	1993	0.310
18277	15502	34	1993	0.330
18278	15502	35	1993	0.260
18279	15502	36	1993	76.200
18280	15502	37	1993	3.300
18281	15502	38	1993	0.021
18282	15502	39	1993	0.050
18283	15502	40	1993	0.105
18284	15502	42	1993	8.100
18285	15502	43	1993	0.024
18286	15502	44	1993	0.070
18287	15502	45	1993	0.088
18288	15502	46	1993	0.014
18289	15503	1	1993	0.400
18290	15503	4	1993	0.010
18291	15503	6	1993	0.020
18292	15503	7	1993	3.800
18293	15503	8	1993	16.000
18294	15503	9	1993	0.070
18295	15503	10	1993	1.000
18296	15503	11	1993	0.080
18297	15503	15	1993	0.030
18298	15503	16	1993	0.006
18299	15503	19	1993	0.190
18300	15503	20	1993	2.000

18301	15503	22	1993	7.200	18353	15601	16	1985	0.0060
18302	15503	22	1994	7.300	18354	15601	17	1972	0.2400
18303	15503	23	1993	2.000	18355	15601	17	1975	0.2500
18304	15503	24	1993	3.510	18356	15601	17	1977	0.2400
18305	15503	24	1995	3.500	18357	15601	17	1979	0.2500
18306	15503	25	1993	0.100	18358	15601	17	1985	0.1300
18307	15503	26	1993	0.060	18359	15601	18	1972	7.1000
18308	15503	27	1993	0.130	18360	15601	18	1984	7.3000
18309	15503	31	1993	0.300	18361	15601	18	1985	6.2000
18310	15503	34	1993	0.310	18362	15601	18	1986	6.3000
18311	15503	34	1995	0.300	18363	15601	19	1972	0.3600
18312	15503	35	1993	0.240	18364	15601	19	1976	0.3700
18313	15503	36	1993	69.8000	18365	15601	19	1977	0.3600
18314	15503	36	1994	69.7000	18366	15601	19	1979	0.3700
18315	15503	36	1995	69.6000	18367	15601	19	1981	0.3600
18316	15503	37	1993	3.1000	18368	15601	19	1984	0.3700
18317	15503	37	1994	3.0000	18369	15601	19	1985	0.2400
18318	15503	38	1993	0.0200	18370	15601	20	1972	0.8000
18319	15503	39	1993	0.0400	18371	15601	20	1977	1.4000
18320	15503	40	1993	0.0960	18372	15601	20	1978	1.2000
18321	15503	42	1993	7.4000	18373	15601	20	1985	0.9000
18322	15503	43	1993	0.0220	18374	15601	22	1979	2.9000
18323	15503	44	1993	0.0600	18375	15601	22	1985	7.5000
18324	15503	45	1993	0.0810	18376	15601	22	1988	7.4000
18325	15503	46	1993	0.0130	18377	15601	23	1985	2.0000
18326	15601	1	1972	0.4000	18378	15601	24	1992	3.6200
18327	15601	4	1985	0.0100	18379	15601	25	1992	0.0600
18328	15601	6	1985	0.0200	18380	15601	26	1992	0.0400
18329	15601	7	1972	3.7000	18381	15601	27	1992	0.0900
18330	15601	7	1977	4.3000	18382	15601	31	1992	0.1800
18331	15601	7	1984	4.4000	18383	15601	34	1992	0.3800
18332	15601	7	1985	3.8000	18384	15601	35	1992	0.2500
18333	15601	8	1972	15.0000	18385	15601	36	1992	76.5000
18334	15601	8	1975	15.0000	18386	15601	37	1992	3.6000
18335	15601	8	1976	15.0000	18387	15601	38	1992	0.0170
18336	15601	8	1977	18.0000	18388	15601	39	1992	0.0500
18337	15601	8	1985	16.0000	18389	15601	40	1992	0.0530
18338	15601	9	1972	0.0630	18390	15601	42	1992	8.1000
18339	15601	9	1976	0.0660	18391	15601	43	1992	0.0250
18340	15601	9	1977	0.0760	18392	15601	44	1992	0.0200
18341	15601	9	1984	0.0770	18393	15601	45	1992	0.0640
18342	15601	9	1985	0.0690	18394	15601	46	1992	0.0210
18343	15601	10	1972	2.0000	18395	15602	1	1992	0.4000
18344	15601	10	1985	1.0000	18396	15602	4	1992	0.0100
18345	15601	11	1972	0.1400	18397	15602	6	1992	0.0200
18346	15601	11	1975	0.1500	18398	15602	7	1992	3.8000
18347	15601	11	1976	0.1400	18399	15602	8	1992	16.0000
18348	15601	11	1977	0.1000	18400	15602	9	1992	0.0700
18349	15601	11	1985	0.0900	18401	15602	10	1992	1.0000
18350	15601	15	1972	0.0180	18402	15602	11	1992	0.0900
18351	15601	15	1985	0.0270	18403	15602	15	1992	0.0270
18352	15601	16	1972	0.0080	18404	15602	16	1992	0.0060

18405	15602	19	1992	0.2400	18457	15701	18	1972	7.1000
18406	15602	20	1992	0.9000	18458	15701	18	1984	7.3000
18407	15602	22	1992	7.4000	18459	15701	18	1985	6.2000
18408	15602	23	1992	2.0000	18460	15701	18	1986	6.3000
18409	15602	24	1992	3.6200	18461	15701	19	1972	0.3600
18410	15602	25	1992	0.0600	18462	15701	19	1976	0.3700
18411	15602	26	1992	0.0400	18463	15701	19	1977	0.3600
18412	15602	27	1992	0.0900	18464	15701	19	1979	0.3700
18413	15602	31	1992	0.1800	18465	15701	19	1981	0.3600
18414	15602	34	1992	0.3800	18466	15701	19	1984	0.3700
18415	15602	35	1992	0.2500	18467	15701	19	1985	0.2400
18416	15602	36	1992	76.5000	18468	15701	20	1972	0.8000
18417	15602	37	1992	3.6000	18469	15701	20	1974	1.4000
18418	15602	38	1992	0.0170	18470	15701	20	1975	0.8000
18419	15602	39	1992	0.0500	18471	15701	20	1977	1.4000
18420	15602	40	1992	0.0530	18472	15701	20	1978	1.2000
18421	15602	42	1992	8.1000	18473	15701	20	1985	0.9000
18422	15602	43	1992	0.0250	18474	15701	21	1974	0.8000
18423	15602	44	1992	0.0200	18475	15701	21	1975	0.0000
18424	15602	45	1992	0.0640	18476	15701	22	1979	2.9000
18425	15602	46	1992	0.0210	18477	15701	22	1985	7.5000
18426	15701	1	1972	0.4000	18478	15701	22	1988	7.4000
18427	15701	4	1985	0.0100	18479	15701	23	1985	2.0000
18428	15701	6	1985	0.0200	18480	15701	24	1992	3.6200
18429	15701	7	1972	3.7000	18481	15701	25	1992	0.0600
18430	15701	7	1977	4.3000	18482	15701	26	1992	0.0400
18431	15701	7	1984	4.4000	18483	15701	27	1992	0.0900
18432	15701	7	1985	3.8000	18484	15701	31	1992	0.1800
18433	15701	8	1972	15.0000	18485	15701	34	1992	0.3800
18434	15701	8	1977	18.0000	18486	15701	35	1992	0.2500
18435	15701	8	1985	16.0000	18487	15701	36	1992	76.5000
18436	15701	9	1972	0.0630	18488	15701	37	1992	3.6000
18437	15701	9	1976	0.0660	18489	15701	38	1992	0.0170
18438	15701	9	1977	0.0760	18490	15701	39	1992	0.0500
18439	15701	9	1984	0.0770	18491	15701	40	1992	0.0530
18440	15701	9	1985	0.0690	18492	15701	42	1992	8.1000
18441	15701	10	1972	2.0000	18493	15701	43	1992	0.0250
18442	15701	10	1985	1.0000	18494	15701	44	1992	0.0200
18443	15701	11	1972	0.1400	18495	15701	45	1992	0.0640
18444	15701	11	1975	0.1500	18496	15701	46	1992	0.0210
18445	15701	11	1976	0.1400	18497	15801	1	1972	0.5000
18446	15701	11	1977	0.1000	18498	15801	1	1985	0.4000
18447	15701	11	1985	0.0900	18499	15801	3	1985	0.1000
18448	15701	15	1972	0.0180	18500	15801	4	1985	0.0100
18449	15701	15	1985	0.0270	18501	15801	6	1985	0.0400
18450	15701	16	1972	0.0080	18502	15801	7	1972	4.4000
18451	15701	16	1985	0.0060	18503	15801	7	1984	4.2000
18452	15701	17	1972	0.2400	18504	15801	7	1985	3.8000
18453	15701	17	1975	0.2500	18505	15801	7	1988	3.9000
18454	15701	17	1977	0.2400	18506	15801	7	1990	3.8000
18455	15701	17	1979	0.2500	18507	15801	8	1972	19.0000
18456	15701	17	1985	0.1300	18508	15801	8	1984	18.0000

18509	15801	8	1985	17.0000	18561	15801	46	1992	0.0240
18510	15801	9	1972	0.0790	18562	15802	1	1992	0.4000
18511	15801	9	1984	0.0750	18563	15802	3	1992	0.1000
18512	15801	9	1985	0.0710	18564	15802	4	1992	0.0100
18513	15801	10	1972	2.0000	18565	15802	6	1992	0.0400
18514	15801	10	1985	1.0000	18566	15802	7	1992	3.8000
18515	15801	11	1972	0.1700	18567	15802	8	1992	17.0000
18516	15801	11	1984	0.1600	18568	15802	9	1992	0.0700
18517	15801	11	1985	0.0800	18569	15802	10	1992	1.0000
18518	15801	15	1972	0.0220	18570	15802	11	1992	0.0800
18519	15801	15	1981	0.0210	18571	15802	15	1992	0.0280
18520	15801	15	1984	0.0200	18572	15802	16	1992	0.0060
18521	15801	15	1985	0.0280	18573	15802	19	1992	0.2000
18522	15801	16	1972	0.0090	18574	15802	20	1992	2.0000
18523	15801	16	1980	0.0100	18575	15802	22	1992	5.9000
18524	15801	16	1984	0.0090	18576	15802	23	1992	3.0000
18525	15801	16	1985	0.0060	18577	15802	24	1992	3.5400
18526	15801	16	1988	0.0050	18578	15802	25	1992	0.0900
18527	15801	16	1990	0.0060	18579	15802	26	1992	0.0700
18528	15801	17	1972	0.2900	18580	15802	27	1992	0.1400
18529	15801	17	1984	0.2800	18581	15802	31	1992	0.3100
18530	15801	17	1985	0.0900	18582	15802	34	1992	0.3300
18531	15801	18	1972	8.5000	18583	15802	35	1992	0.2600
18532	15801	18	1984	8.1000	18584	15802	36	1992	76.2000
18533	15801	18	1985	6.8000	18585	15802	37	1992	3.3000
18534	15801	18	1986	6.7000	18586	15802	38	1992	0.0210
18535	15801	19	1972	0.4300	18587	15802	39	1992	0.0500
18536	15801	19	1984	0.4100	18588	15802	40	1992	0.0590
18537	15801	19	1985	0.2000	18589	15802	42	1992	8.3000
18538	15801	20	1972	3.7000	18590	15802	43	1992	0.0290
18539	15801	20	1984	3.5000	18591	15802	44	1992	0.0200
18540	15801	20	1985	2.0000	18592	15802	45	1992	0.0710
18541	15801	22	1979	3.4000	18593	15802	46	1992	0.0240
18542	15801	22	1984	3.3000	18594	15901	1	1972	0.5000
18543	15801	22	1985	5.9000	18595	15901	1	1985	0.4000
18544	15801	23	1985	3.0000	18596	15901	3	1985	0.1000
18545	15801	24	1992	3.5400	18597	15901	4	1985	0.0100
18546	15801	25	1992	0.0900	18598	15901	6	1985	0.0400
18547	15801	26	1992	0.0700	18599	15901	7	1972	4.4000
18548	15801	27	1992	0.1400	18600	15901	7	1984	4.2000
18549	15801	31	1992	0.3100	18601	15901	7	1985	3.8000
18550	15801	34	1992	0.3300	18602	15901	7	1988	3.9000
18551	15801	35	1992	0.2600	18603	15901	7	1990	3.8000
18552	15801	36	1992	76.2000	18604	15901	8	1972	19.0000
18553	15801	37	1992	3.3000	18605	15901	8	1984	18.0000
18554	15801	38	1992	0.0210	18606	15901	8	1985	17.0000
18555	15801	39	1992	0.0500	18607	15901	9	1972	0.0790
18556	15801	40	1992	0.0590	18608	15901	9	1984	0.0750
18557	15801	42	1992	8.3000	18609	15901	9	1985	0.0710
18558	15801	43	1992	0.0290	18610	15901	10	1972	2.0000
18559	15801	44	1992	0.0200	18611	15901	10	1985	1.0000
18560	15801	45	1992	0.0710	18612	15901	11	1972	0.1700

18613	15901	11	1984	0.1600	18665	16001	7	1985	3.8000
18614	15901	11	1985	0.0800	18666	16001	8	1972	16.0000
18615	15901	15	1972	0.0220	18667	16001	8	1977	18.0000
18616	15901	15	1981	0.0210	18668	16001	8	1985	16.0000
18617	15901	15	1984	0.0200	18669	16001	9	1972	0.0670
18618	15901	15	1985	0.0280	18670	16001	9	1973	0.0660
18619	15901	16	1972	0.0090	18671	16001	9	1975	0.0680
18620	15901	16	1980	0.0100	18672	16001	9	1977	0.0760
18621	15901	16	1984	0.0090	18673	16001	9	1978	0.0770
18622	15901	16	1985	0.0060	18674	16001	9	1979	0.0780
18623	15901	16	1988	0.0050	18675	16001	9	1984	0.0770
18624	15901	16	1990	0.0060	18676	16001	9	1985	0.0700
18625	15901	17	1972	0.2900	18677	16001	9	1989	0.0690
18626	15901	17	1984	0.2800	18678	16001	9	1991	0.0700
18627	15901	17	1985	0.0900	18679	16001	10	1972	2.0000
18628	15901	18	1972	8.5000	18680	16001	10	1985	1.0000
18629	15901	18	1984	8.1000	18681	16001	11	1972	0.1500
18630	15901	18	1985	6.8000	18682	16001	11	1977	0.1000
18631	15901	18	1986	6.7000	18683	16001	11	1979	0.1100
18632	15901	19	1972	0.4300	18684	16001	11	1984	0.1000
18633	15901	19	1984	0.4100	18685	16001	11	1985	0.0800
18634	15901	19	1985	0.2000	18686	16001	15	1972	0.0180
18635	15901	20	1972	3.7000	18687	16001	15	1979	0.0190
18636	15901	20	1984	3.5000	18688	16001	15	1984	0.0180
18637	15901	20	1985	2.0000	18689	16001	15	1985	0.0300
18638	15901	22	1979	3.4000	18690	16001	16	1972	0.0080
18639	15901	22	1984	3.3000	18691	16001	16	1985	0.0060
18640	15901	22	1985	5.9000	18692	16001	17	1972	0.2500
18641	15901	23	1985	3.0000	18693	16001	17	1985	0.0900
18642	15901	24	1992	3.5400	18694	16001	18	1972	7.1000
18643	15901	25	1992	0.0900	18695	16001	18	1985	6.3000
18644	15901	26	1992	0.0700	18696	16001	19	1972	0.3700
18645	15901	27	1992	0.1400	18697	16001	19	1985	0.1900
18646	15901	31	1992	0.3100	18698	16001	20	1972	2.1000
18647	15901	34	1992	0.3300	18699	16001	20	1973	2.2000
18648	15901	35	1992	0.2600	18700	16001	20	1974	2.1000
18649	15901	36	1992	76.2000	18701	16001	20	1975	2.2000
18650	15901	37	1992	3.3000	18702	16001	20	1977	2.1000
18651	15901	38	1992	0.0210	18703	16001	20	1978	1.8000
18652	15901	39	1992	0.0500	18704	16001	20	1979	2.3000
18653	15901	40	1992	0.0590	18705	16001	20	1980	2.2000
18654	15901	42	1992	8.3000	18706	16001	20	1985	2.0000
18655	15901	43	1992	0.0290	18707	16001	21	1974	2.3000
18656	15901	44	1992	0.0200	18708	16001	21	1975	0.0000
18657	15901	45	1992	0.0710	18709	16001	22	1979	3.0000
18658	15901	46	1992	0.0240	18710	16001	22	1984	2.9000
18659	16001	1	1972	0.4000	18711	16001	22	1985	7.2000
18660	16001	4	1985	0.0100	18712	16001	22	1987	7.3000
18661	16001	6	1985	0.0200	18713	16001	22	1990	7.2000
18662	16001	7	1972	3.8000	18714	16001	23	1985	2.0000
18663	16001	7	1977	4.3000	18715	16001	24	1992	3.5100
18664	16001	7	1978	4.4000	18716	16001	25	1992	0.1000

18717	16001	26	1992	0.0700	18769	16101	7	1985	3.8000
18718	16001	27	1992	0.1300	18770	16101	8	1972	16.0000
18719	16001	31	1992	0.3000	18771	16101	8	1977	18.0000
18720	16001	34	1992	0.3100	18772	16101	8	1985	16.0000
18721	16001	35	1992	0.2400	18773	16101	9	1972	0.0670
18722	16001	36	1992	70.0000	18774	16101	9	1973	0.0660
18723	16001	37	1992	3.1000	18775	16101	9	1975	0.0680
18724	16001	38	1992	0.0200	18776	16101	9	1977	0.0760
18725	16001	39	1992	0.0400	18777	16101	9	1978	0.0770
18726	16001	40	1992	0.0550	18778	16101	9	1979	0.0780
18727	16001	42	1992	7.7000	18779	16101	9	1984	0.0770
18728	16001	43	1992	0.0260	18780	16101	9	1985	0.0700
18729	16001	44	1992	0.0200	18781	16101	9	1989	0.0690
18730	16001	45	1992	0.0660	18782	16101	9	1991	0.0700
18731	16001	46	1992	0.0220	18783	16101	10	1972	2.0000
18732	16002	1	1992	0.4000	18784	16101	10	1985	1.0000
18733	16002	4	1992	0.0100	18785	16101	11	1972	0.1500
18734	16002	6	1992	0.0200	18786	16101	11	1977	0.1000
18735	16002	7	1992	3.8000	18787	16101	11	1979	0.1100
18736	16002	8	1992	16.0000	18788	16101	11	1984	0.1000
18737	16002	9	1992	0.0700	18789	16101	11	1985	0.0800
18738	16002	10	1992	1.0000	18790	16101	15	1972	0.0180
18739	16002	11	1992	0.0800	18791	16101	15	1979	0.0190
18740	16002	15	1992	0.0300	18792	16101	15	1984	0.0180
18741	16002	16	1992	0.0060	18793	16101	15	1985	0.0300
18742	16002	19	1992	0.1900	18794	16101	16	1972	0.0080
18743	16002	20	1992	2.0000	18795	16101	16	1985	0.0060
18744	16002	22	1992	7.2000	18796	16101	17	1972	0.2500
18745	16002	23	1992	2.0000	18797	16101	17	1985	0.0900
18746	16002	24	1992	3.5100	18798	16101	18	1972	7.1000
18747	16002	25	1992	0.1000	18799	16101	18	1985	6.3000
18748	16002	26	1992	0.0700	18800	16101	19	1972	0.3700
18749	16002	27	1992	0.1300	18801	16101	19	1985	0.1900
18750	16002	31	1992	0.3000	18802	16101	20	1972	2.1000
18751	16002	34	1992	0.3100	18803	16101	20	1973	2.2000
18752	16002	35	1992	0.2400	18804	16101	20	1974	2.1000
18753	16002	36	1992	70.0000	18805	16101	20	1975	2.2000
18754	16002	37	1992	3.1000	18806	16101	20	1977	2.1000
18755	16002	38	1992	0.0200	18807	16101	20	1978	1.8000
18756	16002	39	1992	0.0400	18808	16101	20	1979	2.3000
18757	16002	40	1992	0.0550	18809	16101	20	1980	2.2000
18758	16002	42	1992	7.7000	18810	16101	20	1985	2.0000
18759	16002	43	1992	0.0260	18811	16101	21	1974	2.3000
18760	16002	44	1992	0.0200	18812	16101	21	1975	0.0000
18761	16002	45	1992	0.0660	18813	16101	22	1979	3.0000
18762	16002	46	1992	0.0220	18814	16101	22	1984	2.9000
18763	16101	1	1972	0.4000	18815	16101	22	1985	7.2000
18764	16101	4	1985	0.0100	18816	16101	22	1987	7.3000
18765	16101	6	1985	0.0200	18817	16101	22	1990	7.2000
18766	16101	7	1972	3.8000	18818	16101	23	1985	2.0000
18767	16101	7	1977	4.3000	18819	16101	24	1992	3.5100
18768	16101	7	1978	4.4000	18820	16101	25	1992	0.1000

18821	16101	26	1992	0.0700	18873	16201	18	1975	5.9000
18822	16101	27	1992	0.1300	18874	16201	18	1977	7.7000
18823	16101	31	1992	0.3000	18875	16201	18	1978	6.0000
18824	16101	34	1992	0.3100	18876	16201	18	1984	6.2000
18825	16101	35	1992	0.2400	18877	16201	18	1988	3.2000
18826	16101	36	1992	70.0000	18878	16201	19	1972	0.1000
18827	16101	37	1992	3.1000	18879	16201	19	1975	0.1500
18828	16101	38	1992	0.0200	18880	16201	19	1977	0.1800
18829	16101	39	1992	0.0400	18881	16201	19	1978	0.1700
18830	16101	40	1992	0.0550	18882	16201	19	1979	0.1600
18831	16101	42	1992	7.7000	18883	16201	19	1984	0.1700
18832	16101	43	1992	0.0260	18884	16201	19	1988	0.1100
18833	16101	44	1992	0.0200	18885	16201	20	1972	3.0000
18834	16101	45	1992	0.0660	18886	16201	20	1975	2.6000
18835	16101	46	1992	0.0220	18887	16201	20	1977	2.7000
18836	16201	1	1972	0.3000	18888	16201	20	1984	2.8000
18837	16201	1	1975	0.6000	18889	16201	20	1988	2.3000
18838	16201	1	1988	0.3000	18890	16201	22	1979	17.9000
18839	16201	3	1992	0.1000	18891	16201	22	1984	18.6000
18840	16201	4	1992	0.0100	18892	16201	22	1988	14.6000
18841	16201	5	1992	0.0100	18893	16201	23	1985	1.0000
18842	16201	6	1992	0.0400	18894	16201	24	1992	0.0200
18843	16201	7	1972	1.2000	18895	16201	25	1992	0.3600
18844	16201	7	1975	0.6000	18896	16201	25	1995	0.3500
18845	16201	7	1988	0.7000	18897	16201	25	1996	0.3600
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18848	16201	8	1992	5.0000	18900	16201	31	1992	0.7100
18849	16201	9	1972	0.0250	18901	16201	34	1992	0.5800
18850	16201	9	1975	0.0180	18902	16201	35	1992	0.4300
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18865	16201	15	1972	0.0070	18917	16201	44	1992	0.0200
18866	16201	15	1985	0.0080	18918	16201	45	1992	0.0390
18867	16201	15	1988	0.0250	18919	16201	46	1992	0.0370
18868	16201	16	1972	0.0100	18920	16301	1	1972	0.8000
18869	16201	16	1988	0.0040	18921	16301	1	1979	0.9000
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18925	16301	4	1988	0.0600
18926	16301	5	1988	0.0100
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18928	16301	6	1988	0.1500
18929	16301	6	1992	0.1400
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18931	16301	7	1975	0.6000
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18936	16301	8	1984	5.0000
18937	16301	8	1988	8.0000
18938	16301	9	1972	0.0290
18939	16301	9	1975	0.0240
18940	16301	9	1984	0.0220
18941	16301	9	1988	0.0350
18942	16301	9	1996	0.0300
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18944	16301	10	1975	7.0000
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18948	16301	10	1988	5.0000
18949	16301	11	1972	0.2600
18950	16301	11	1975	0.1600
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18956	16301	14	1972	14.0000
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18958	16301	14	1988	7.0000
18959	16301	15	1972	0.0130
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18962	16301	16	1972	0.0340
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18969	16301	17	1972	0.1400
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18983	16301	19	1992	0.1700
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18985	16301	20	1975	4.7000
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18993	16301	22	1988	26.4000
18994	16301	23	1985	1.0000
18995	16301	24	1992	0.1600
18996	16301	25	1992	0.2200
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18998	16301	27	1992	0.1400
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19002	16301	34	1992	0.7400
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19004	16301	36	1992	89.0000
19005	16301	36	1993	88.0000
19006	16301	37	1992	3.5000
19007	16301	37	1993	1.6000
19008	16301	38	1992	0.0040
19009	16301	39	1992	0.0900
19010	16301	39	1993	0.1000
19011	16301	40	1992	0.0720
19012	16301	42	1992	15.1000
19013	16301	43	1992	0.0510
19014	16301	43	1993	0.0390
19015	16301	44	1992	0.0800
19016	16301	45	1992	0.0780
19017	16301	45	1993	0.1960
19018	16301	46	1992	0.1960
19019	16401	1	1972	0.7000
19020	16401	1	1975	0.3000
19021	16401	1	1977	0.4000
19022	16401	1	1984	0.3500
19023	16401	1	1988	0.5000
19024	16401	1	1997	0.7000
19025	16401	3	1988	0.1000
19026	16401	3	1997	0.2000
19027	16401	4	1988	0.0200
19028	16401	4	1997	0.0300

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19030	16401	6	1988	0.0600
19031	16401	6	1997	0.0900
19032	16401	7	1972	0.6000
19033	16401	7	1975	0.3000
19034	16401	7	1984	0.2700
19035	16401	7	1988	0.4000
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19037	16401	8	1975	2.0000
19038	16401	8	1977	3.0000
19039	16401	8	1984	2.4300
19040	16401	8	1988	4.0000
19041	16401	8	1997	6.0000
19042	16401	9	1972	0.0210
19043	16401	9	1975	0.0100
19044	16401	9	1977	0.0110
19045	16401	9	1984	0.0100
19046	16401	9	1988	0.0180
19047	16401	10	1972	10.0000
19048	16401	10	1975	4.0000
19049	16401	10	1988	3.0000
19050	16401	10	1997	7.0000
19051	16401	11	1972	0.1800
19052	16401	11	1975	0.0900
19053	16401	11	1977	0.1000
19054	16401	11	1984	0.0900
19055	16401	11	1997	0.2200
19056	16401	13	1972	6.0000
19057	16401	13	1975	5.3000
19058	16401	13	1976	5.0000
19059	16401	13	1977	6.0000
19060	16401	13	1997	57.0000
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19062	16401	14	1997	10.0000
19063	16401	15	1972	0.0120
19064	16401	15	1975	0.0110
19065	16401	15	1978	0.0120
19066	16401	15	1984	0.0110
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19068	16401	15	1997	0.0140
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19070	16401	16	1975	0.0180
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19073	16401	16	1984	0.0180
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19075	16401	16	1997	0.0100
19076	16401	17	1972	0.1200
19077	16401	17	1975	0.1100
19078	16401	17	1976	0.1000
19079	16401	17	1977	0.1200
19080	16401	17	1984	0.1100

19081	16401	17	1988	0.0800
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19110	16401	23	1997	2.0000
19111	16401	24	1992	0.0500
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19113	16401	25	1992	0.1700
19114	16401	25	1997	0.1600
19115	16401	26	1992	0.1400
19116	16401	26	1997	0.1700
19117	16401	27	1992	0.0100
19118	16401	27	1997	0.0300
19119	16401	30	1992	0.0100
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19121	16401	31	1992	0.3300
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19125	16401	35	1992	0.2300
19126	16401	35	1997	0.4000
19127	16401	36	1992	48.5000
19128	16401	36	1997	67.0000
19129	16401	37	1992	2.2000
19130	16401	37	1997	3.5000
19131	16401	38	1992	0.0040
19132	16401	39	1992	0.0800

19133	16401	39	1997	0.1100
19134	16401	40	1992	0.0360
19135	16401	40	1997	0.0370
19136	16401	42	1992	8.2000
19137	16401	42	1997	13.6000
19138	16401	43	1992	0.0340
19139	16401	43	1993	0.0380
19140	16401	43	1997	0.0440
19141	16401	44	1992	0.1900
19142	16401	44	1997	0.1800
19143	16401	45	1992	0.0760
19144	16401	45	1996	0.0770
19145	16401	45	1997	0.1440
19146	16401	46	1992	0.0290
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19149	16701	1	1972	0.3000
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19152	16701	1	1982	0.2000
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19154	16701	4	1992	0.020
19155	16701	6	1992	0.060
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19157	16701	6	1998	0.060
19158	16701	7	1972	0.400
19159	16701	7	1975	0.200
19160	16701	7	1977	0.300
19161	16701	7	1984	0.200
19162	16701	7	1985	0.300
19163	16701	7	1986	0.200
19164	16701	7	1988	0.300
19165	16701	7	1998	0.400
19166	16701	8	1972	3.000
19167	16701	8	1975	2.000
19168	16701	8	1992	3.000
19169	16701	9	1972	0.013
19170	16701	9	1975	0.008
19171	16701	9	1977	0.009
19172	16701	9	1984	0.008
19173	16701	9	1988	0.009
19174	16701	10	1972	8.000
19175	16701	10	1975	7.000
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19181	16701	10	1988	7.000
19182	16701	10	1992	6.000
19183	16701	11	1972	0.210
19184	16701	11	1975	0.230

19185	16701	11	1977	0.210
19186	16701	11	1984	0.200
19187	16701	11	1988	0.160
19188	16701	11	1996	0.150
19189	16701	11	1998	0.140
19190	16701	13	1972	294.000
19191	16701	13	1975	260.000
19192	16701	13	1977	245.000
19193	16701	13	1979	243.000
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19211	16701	15	1984	0.0150
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19215	16701	16	1977	0.0190
19216	16701	16	1984	0.0170
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19221	16701	17	1972	0.0800
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19235	16701	19	1981	0.1100
19236	16701	19	1984	0.1000

19237	16701	19	1988	0.1200	19289	16701	44	1992	0.1500
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19250	16701	22	1979	11.1000	19302	16801	1	1992	0.7000
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19254	16701	22	1984	9.9000	19306	16801	3	1984	0.1000
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19258	16701	23	1985	2.0000	19310	16801	4	1979	0.0200
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19263	16701	26	1998	0.1700	19315	16801	5	1979	0.0100
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19345	16801	11	1988	0.4700
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19351	16801	13	1992	31.0000
19352	16801	13	1998	83.0000
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19357	16801	14	1998	14.0000
19358	16801	15	1972	0.0250
19359	16801	15	1984	0.0370
19360	16801	15	1985	0.0380
19361	16801	15	1988	0.0870
19362	16801	15	1992	0.0540
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19366	16801	16	1988	0.0030
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19370	16801	17	1984	0.4200
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19388	16801	22	1984	8.9000
19389	16801	22	1988	10.4000
19390	16801	22	1992	6.5000
19391	16801	22	1998	4.5000
19392	16801	24	1992	0.7300

19393	16801	24	1998	0.5100
19394	16801	25	1992	0.0100
19395	16801	25	1998	0.3200
19396	16801	26	1992	0.0100
19397	16801	26	1998	0.0500
19398	16801	27	1992	0.2200
19399	16801	27	1998	0.1900
19400	16801	30	1992	0.2100
19401	16801	30	1998	0.1100
19402	16801	31	1992	0.4500
19403	16801	31	1998	0.6700
19404	16801	34	1992	0.4900
19405	16801	34	1998	0.7200
19406	16801	35	1992	0.4900
19407	16801	35	1998	0.5100
19408	16801	36	1992	34.6000
19409	16801	36	1998	41.0000
19410	16801	37	1992	3.6000
19411	16801	37	1998	5.2000
19412	16801	38	1992	0.0050
19413	16801	38	1998	0.0120
19414	16801	39	1992	0.1100
19415	16801	39	1995	0.1200
19416	16801	39	1998	0.1300
19417	16801	40	1992	0.0130
19418	16801	40	1998	0.0290
19419	16801	42	1992	13.6000
19420	16801	42	1998	14.5000
19421	16801	43	1992	0.1360
19422	16801	43	1993	0.0420
19423	16801	43	1998	0.0630
19424	16801	44	1992	0.0500
19425	16801	44	1998	0.6800
19426	16801	45	1992	0.0790
19427	16801	45	1993	0.0160
19428	16801	45	1998	0.0980
19429	16801	46	1992	0.0130
19430	16801	46	1993	0.0220
19431	16801	46	1998	0.0600
19432	16901	1	1972	0.3000
19433	16901	1	1976	0.5000
19434	16901	1	1988	0.4000
19435	16901	3	1988	0.1000
19436	16901	4	1980	0.0100
19437	16901	4	1981	0.0000
19438	16901	4	1984	0.0100
19439	16901	4	1992	0.0200
19440	16901	5	1996	0.0100
19441	16901	6	1980	0.0100
19442	16901	6	1988	0.0300
19443	16901	6	1992	0.0500
19444	16901	7	1972	0.6000

19445	16901	7	1976	0.8000
19446	16901	7	1977	0.9000
19447	16901	7	1980	0.8000
19448	16901	7	1984	0.9000
19449	16901	7	1988	0.7000
19450	16901	8	1972	4.0000
19451	16901	8	1976	5.0000
19452	16901	8	1979	6.0000
19453	16901	8	1980	5.0000
19454	16901	8	1984	6.0000
19455	16901	8	1988	5.0000
19456	16901	9	1972	0.0170
19457	16901	9	1976	0.0210
19458	16901	9	1977	0.0220
19459	16901	9	1979	0.0240
19460	16901	9	1980	0.0230
19461	16901	9	1984	0.0240
19462	16901	9	1985	0.0250
19463	16901	9	1988	0.0210
19464	16901	10	1972	6.0000
19465	16901	10	1976	5.0000
19466	16901	10	1977	6.0000
19467	16901	10	1980	5.0000
19468	16901	10	1988	7.0000
19469	16901	10	1996	6.0000
19470	16901	11	1972	0.1400
19471	16901	11	1976	0.1600
19472	16901	11	1979	0.1700
19473	16901	11	1980	0.1600
19474	16901	11	1984	0.1500
19475	16901	11	1988	0.2400
19476	16901	11	1996	0.2300
19477	16901	13	1972	57.0000
19478	16901	13	1976	60.0000
19479	16901	13	1977	81.0000
19480	16901	13	1980	76.0000
19481	16901	13	1984	67.0000
19482	16901	13	1985	68.0000
19483	16901	13	1988	31.0000
19484	16901	13	1992	34.0000
19485	16901	13	1996	35.0000
19486	16901	14	1972	10.0000
19487	16901	14	1977	13.0000
19488	16901	14	1984	11.0000
19489	16901	14	1988	5.0000
19490	16901	14	1992	6.0000
19491	16901	15	1972	0.0080
19492	16901	15	1976	0.0090
19493	16901	15	1977	0.0070
19494	16901	15	1979	0.0080
19495	16901	15	1980	0.0090
19496	16901	15	1984	0.0100

19497	16901	15	1988	0.0070
19498	16901	16	1972	0.0190
19499	16901	16	1977	0.0210
19500	16901	16	1978	0.0200
19501	16901	16	1980	0.0190
19502	16901	16	1984	0.0170
19503	16901	16	1988	0.0070
19504	16901	17	1972	0.2100
19505	16901	17	1976	0.2000
19506	16901	17	1977	0.2100
19507	16901	17	1978	0.2400
19508	16901	17	1979	0.2100
19509	16901	17	1980	0.2200
19510	16901	17	1984	0.2400
19511	16901	17	1985	0.2500
19512	16901	17	1988	0.2200
19513	16901	18	1972	3.5000
19514	16901	18	1976	6.2000
19515	16901	18	1977	6.5000
19516	16901	18	1979	5.2000
19517	16901	18	1980	5.0000
19518	16901	18	1984	5.2000
19519	16901	18	1985	5.3000
19520	16901	18	1988	5.2000
19521	16901	19	1972	0.2700
19522	16901	19	1976	0.3000
19523	16901	19	1977	0.3200
19524	16901	19	1979	0.3000
19525	16901	19	1984	0.3300
19526	16901	19	1988	0.3000
19527	16901	19	1992	0.3100
19528	16901	19	1996	0.3000
19529	16901	20	1972	1.0000
19530	16901	20	1977	1.1000
19531	16901	20	1979	1.2000
19532	16901	20	1981	1.3000
19533	16901	20	1984	1.4000
19534	16901	20	1985	1.5000
19535	16901	20	1988	1.3000
19536	16901	20	1996	1.4000
19537	16901	22	1979	13.4000
19538	16901	22	1980	12.2000
19539	16901	22	1981	11.6000
19540	16901	22	1984	10.8000
19541	16901	22	1985	11.2000
19542	16901	22	1986	11.0000
19543	16901	22	1988	8.9000
19544	16901	22	1992	13.9000
19545	16901	23	1985	1.0000
19546	16901	23	1988	0.0000
19547	16901	24	1992	0.1700
19548	16901	24	1996	0.1800

19549	16901	25	1992	0.1700	19601	17101	8	1990	6.000
19550	16901	25	1996	0.1600	19602	17101	9	1972	0.021
19551	16901	26	1992	0.2500	19603	17101	9	1978	0.020
19552	16901	26	1996	0.2300	19604	17101	9	1980	0.019
19553	16901	27	1992	0.1200	19605	17101	9	1985	0.018
19554	16901	30	1992	0.0100	19606	17101	9	1988	0.023
19555	16901	31	1992	0.5400	19607	17101	10	1972	15.000
19556	16901	31	1996	0.5200	19608	17101	10	1978	19.000
19557	16901	34	1992	0.5700	19609	17101	10	1981	17.000
19558	16901	34	1996	0.5600	19610	17101	10	1988	22.000
19559	16901	35	1992	0.4700	19611	17101	10	1989	21.000
19560	16901	36	1992	46.2000	19612	17101	10	1997	37.000
19561	16901	36	1996	45.2000	19613	17101	11	1972	0.400
19562	16901	37	1992	3.9000	19614	17101	11	1978	0.470
19563	16901	37	1996	3.8000	19615	17101	11	1979	0.440
19564	16901	38	1992	0.0050	19616	17101	11	1981	0.520
19565	16901	39	1992	0.0500	19617	17101	11	1984	0.530
19566	16901	40	1992	0.0150	19618	17101	11	1985	0.450
19567	16901	40	1996	0.0140	19619	17101	11	1988	0.370
19568	16901	42	1992	8.4000	19620	17101	11	1997	0.420
19569	16901	43	1992	0.0770	19621	17101	13	1972	813.000
19570	16901	43	1993	0.0410	19622	17101	13	1978	834.000
19571	16901	43	1996	0.0390	19623	17101	13	1979	784.000
19572	16901	44	1992	0.1600	19624	17101	13	1981	951.000
19573	16901	44	1993	0.1800	19625	17101	13	1984	981.000
19574	16901	45	1992	0.0650	19626	17101	13	1985	822.000
19575	16901	45	1993	0.0820	19627	17101	13	1988	397.000
19576	16901	45	1996	0.0930	19628	17101	13	1989	386.000
19577	16901	46	1992	0.0520	19629	17101	13	1992	385.000
19578	16901	46	1993	0.0490	19630	17101	13	1997	544.000
19579	16901	46	1996	0.0480	19631	17101	14	1972	135.000
19580	17101	1	1972	0.5000	19632	17101	14	1978	139.000
19581	17101	1	1978	0.6000	19633	17101	14	1979	131.000
19582	17101	1	1988	0.7000	19634	17101	14	1981	159.000
19583	17101	3	1988	0.2000	19635	17101	14	1984	164.000
19584	17101	4	1988	0.0200	19636	17101	14	1985	137.000
19585	17101	4	1995	0.0300	19637	17101	14	1988	66.000
19586	17101	4	1996	0.0200	19638	17101	14	1989	64.000
19587	17101	5	1988	0.0100	19639	17101	14	1997	91.000
19588	17101	6	1988	0.1000	19640	17101	15	1972	0.013
19589	17101	6	1992	0.0900	19641	17101	15	1978	0.018
19590	17101	6	1997	0.1100	19642	17101	15	1979	0.013
19591	17101	7	1972	0.8000	19643	17101	15	1981	0.014
19592	17101	7	1978	0.6000	19644	17101	15	1985	0.013
19593	17101	7	1979	0.5000	19645	17101	15	1988	0.010
19594	17101	7	1981	0.6000	19646	17101	16	1972	0.051
19595	17101	7	1984	0.5000	19647	17101	16	1979	0.053
19596	17101	7	1988	0.3000	19648	17101	16	1981	0.050
19597	17101	7	1997	0.4000	19649	17101	16	1984	0.048
19598	17101	8	1972	5.0000	19650	17101	16	1985	0.049
19599	17101	8	1981	4.0000	19651	17101	16	1988	0.011
19600	17101	8	1988	5.0000	19652	17101	16	1989	0.010

19653	17101	16	1992	0.014
19654	17101	16	1995	0.015
19655	17101	16	1997	0.021
19656	17101	17	1972	0.180
19657	17101	17	1978	0.1700
19658	17101	17	1981	0.1600
19659	17101	17	1984	0.1500
19660	17101	17	1985	0.1600
19661	17101	17	1988	0.2100
19662	17101	18	1972	6.3000
19663	17101	18	1978	8.0000
19664	17101	18	1979	7.8000
19665	17101	18	1981	8.1000
19666	17101	18	1985	7.6000
19667	17101	18	1988	9.2000
19668	17101	18	1989	9.1000
19669	17101	19	1972	0.2900
19670	17101	19	1978	0.3000
19671	17101	19	1981	0.2900
19672	17101	19	1985	0.2800
19673	17101	19	1988	0.3700
19674	17101	19	1992	0.3600
19675	17101	19	1997	0.3300
19676	17101	20	1972	5.0000
19677	17101	20	1978	6.1000
19678	17101	20	1979	5.3000
19679	17101	20	1981	4.6000
19680	17101	20	1984	4.3000
19681	17101	20	1985	4.7000
19682	17101	20	1988	3.2000
19683	17101	20	1989	3.3000
19684	17101	20	1997	3.1000
19685	17101	22	1979	31.2000
19686	17101	22	1980	30.8000
19687	17101	22	1981	34.7000
19688	17101	22	1984	35.1000
19689	17101	22	1985	31.4000
19690	17101	22	1988	27.2000
19691	17101	22	1989	27.1000
19692	17101	22	1992	23.1000
19693	17101	22	1997	34.0000
19694	17101	23	1985	8.0000
19695	17101	23	1988	14.0000
19696	17101	23	1997	20.0000
19697	17101	24	1992	0.0200
19698	17101	24	1997	0.0300
19699	17101	25	1992	0.1000
19700	17101	25	1997	0.1200
19701	17101	26	1992	0.1300
19702	17101	26	1997	0.1400
19703	17101	27	1992	0.0700
19704	17101	27	1997	0.0900

19705	17101	30	1992	0.0200
19706	17101	30	1997	0.0000
19707	17101	31	1992	0.3100
19708	17101	31	1997	0.3500
19709	17101	34	1992	0.7300
19710	17101	34	1997	0.8300
19711	17101	35	1992	0.4600
19712	17101	35	1997	0.5300
19713	17101	36	1992	84.40
19714	17101	36	1997	95.50
19715	17101	37	1992	7.30
19716	17101	37	1997	9.20
19717	17101	38	1992	0.01
19718	17101	38	1997	0.01
19719	17101	39	1992	0.13
19720	17101	40	1992	0.03
19721	17101	40	1997	0.04
19722	17101	42	1992	13.20
19723	17101	42	1997	10.10
19724	17101	43	1992	0.08
19725	17101	43	1993	0.08
19726	17101	43	1997	0.10
19727	17101	44	1992	0.06
19728	17101	44	1997	0.05
19729	17101	45	1992	0.12
19730	17101	45	1993	0.13
19731	17101	45	1995	0.13
19732	17101	45	1996	0.13
19733	17101	45	1997	0.10
19734	17101	46	1992	0.32
19735	17101	46	1993	0.29
19736	17101	46	1997	0.33
19737	17201	1	1972	0.20
19738	17201	1	1984	0.10
19739	17201	3	1992	0.10
19740	17201	4	1992	0.02
19741	17201	4	1995	0.01
19742	17201	6	1992	0.04
19743	17201	7	1972	1.30
19744	17201	7	1976	1.20
19745	17201	7	1978	1.30
19746	17201	7	1984	1.10
19747	17201	7	1990	1.50
19748	17201	8	1972	5.00
19749	17201	8	1990	6.00
19750	17201	8	1992	7.00
19751	17201	9	1972	0.02
19752	17201	9	1973	0.02
19753	17201	9	1977	0.02
19754	17201	9	1978	0.02
19755	17201	9	1984	0.02
19756	17201	9	1990	0.03

19757	17201	10	1972	11.00	19809	17201	16	1990	0.00
19758	17201	10	1984	10.00	19810	17201	17	1972	0.14
19759	17201	10	1990	6.00	19811	17201	17	1973	0.15
19760	17201	11	1972	0.14	19812	17201	17	1974	0.14
19761	17201	11	1973	0.15	19813	17201	17	1984	0.13
19762	17201	11	1974	0.14	19814	17201	17	1990	0.04
19763	17201	11	1984	0.13	19815	17201	18	1972	1.20
19764	17201	11	1990	0.07	19816	17201	18	1978	1.30
19765	17201	13	1972	2522.00	19817	17201	18	1984	1.20
19766	17201	13	1973	2492.00	19818	17201	18	1990	1.00
19767	17201	13	1974	2583.00	19819	17201	19	1972	0.16
19768	17201	13	1975	2581.00	19820	17201	19	1973	0.17
19769	17201	13	1976	2572.00	19821	17201	19	1974	0.16
19770	17201	13	1977	2532.00	19822	17201	19	1984	0.15
19771	17201	13	1978	2499.00	19823	17201	19	1990	0.06
19772	17201	13	1979	2536.00	19824	17201	20	1972	0.70
19773	17201	13	1981	2564.00	19825	17201	20	1984	0.6000
19774	17201	13	1982	2559.00	19826	17201	22	1979	3.5000
19775	17201	13	1983	2558.00	19827	17201	22	1980	3.6000
19776	17201	13	1984	2311.00	19828	17201	22	1981	3.5000
19777	17201	13	1985	2313.00	19829	17201	22	1984	3.2000
19778	17201	13	1987	2312.00	19830	17201	22	1990	3.4000
19779	17201	13	1988	2315.00	19831	17201	22	1994	3.3000
19780	17201	13	1989	2312.00	19832	17201	22	1995	3.4000
19781	17201	13	1990	1783.00	19833	17201	23	1985	18.0000
19782	17201	13	1992	1545.00	19834	17201	23	1990	6.0000
19783	17201	13	1993	1547.00	19835	17201	24	1992	0.0600
19784	17201	13	1994	1548.00	19836	17201	25	1992	0.4500
19785	17201	13	1995	1546.00	19837	17201	26	1992	0.3800
19786	17201	14	1972	420.00	19838	17201	27	1992	0.6300
19787	17201	14	1973	415.00	19839	17201	30	1992	0.0400
19788	17201	14	1974	430.00	19840	17201	31	1992	1.4900
19789	17201	14	1976	429.00	19841	17201	34	1992	0.5400
19790	17201	14	1977	422.00	19842	17201	35	1992	0.5000
19791	17201	14	1978	416.00	19843	17201	36	1992	39.4000
19792	17201	14	1979	423.00	19844	17201	36	1993	39.2000
19793	17201	14	1981	427.00	19845	17201	36	1994	39.1000
19794	17201	14	1982	426.00	19846	17201	36	1995	39.3000
19795	17201	14	1984	385.00	19847	17201	37	1992	1.0000
19796	17201	14	1988	386.00	19848	17201	37	1993	0.9000
19797	17201	14	1989	385.00	19849	17201	38	1992	0.0040
19798	17201	14	1990	297.00	19850	17201	39	1992	0.0300
19799	17201	14	1992	257.00	19851	17201	40	1992	0.0250
19800	17201	14	1993	258.00	19852	17201	40	1994	0.0260
19801	17201	15	1972	0.01	19853	17201	40	1995	0.0250
19802	17201	15	1984	0.01	19854	17201	42	1992	3.7000
19803	17201	15	1990	0.01	19855	17201	43	1992	0.0170
19804	17201	16	1972	0.01	19856	17201	43	1993	0.0210
19805	17201	16	1973	0.01	19857	17201	44	1992	0.1300
19806	17201	16	1974	0.01	19858	17201	45	1992	0.0520
19807	17201	16	1979	0.01	19859	17201	46	1992	0.1050
19808	17201	16	1984	0.01	19860	17201	46	1993	0.1170

19861	17301	1	1972	0.2000	19913	17301	19	1997	0.2000
19862	17301	1	1988	0.1000	19914	17301	20	1972	2.3000
19863	17301	1	1992	0.2000	19915	17301	20	1984	2.5000
19864	17301	3	1992	0.1000	19916	17301	20	1997	2.6000
19865	17301	4	1992	0.0100	19917	17301	22	1979	4.2000
19866	17301	5	1996	0.0100	19918	17301	22	1980	4.3000
19867	17301	6	1992	0.0400	19919	17301	22	1984	4.7000
19868	17301	7	1972	0.7000	19920	17301	22	1988	4.6000
19869	17301	7	1984	0.8000	19921	17301	22	1997	4.9000
19870	17301	7	1988	0.7000	19922	17301	23	1985	11.0000
19871	17301	7	1989	0.8000	19923	17301	23	1988	2.0000
19872	17301	7	1992	1.0000	19924	17301	23	1992	3.0000
19873	17301	8	1972	3.0000	19925	17301	24	1992	0.0300
19874	17301	8	1984	4.0000	19926	17301	25	1992	0.5200
19875	17301	8	1988	3.0000	19927	17301	25	1997	0.5300
19876	17301	8	1992	5.0000	19928	17301	26	1992	0.3900
19877	17301	9	1972	0.0130	19929	17301	27	1992	0.0900
19878	17301	9	1976	0.0150	19930	17301	27	1997	0.0800
19879	17301	9	1984	0.0160	19931	17301	31	1992	0.9800
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19881	17301	9	1992	0.0200	19933	17301	34	1992	0.5100
19882	17301	10	1972	10.0000	19934	17301	34	1996	0.5200
19883	17301	10	1979	11.0000	19935	17301	34	1997	0.5100
19884	17301	10	1984	12.0000	19936	17301	35	1992	0.4600
19885	17301	10	1988	8.0000	19937	17301	35	1997	0.4500
19886	17301	10	1992	11.0000	19938	17301	36	1992	40.1000
19887	17301	11	1972	0.0700	19939	17301	36	1993	48.2000
19888	17301	11	1984	0.0800	19940	17301	36	1997	46.2000
19889	17301	11	1988	0.0300	19941	17301	37	1992	1.3000
19890	17301	13	1988	36.0000	19942	17301	37	1993	1.8000
19891	17301	13	1997	42.0000	19943	17301	38	1992	0.0010
19892	17301	14	1988	6.0000	19944	17301	38	1993	0.0020
19893	17301	14	1997	7.0000	19945	17301	39	1992	0.0200
19894	17301	15	1972	0.0060	19946	17301	39	1993	0.0400
19895	17301	15	1979	0.0070	19947	17301	40	1992	0.0290
19896	17301	15	1984	0.0080	19948	17301	40	1997	0.0320
19897	17301	15	1988	0.0160	19949	17301	42	1992	5.6000
19898	17301	15	1997	0.0180	19950	17301	42	1993	8.5000
19899	17301	16	1972	0.0080	19951	17301	43	1992	0.0080
19900	17301	16	1984	0.0090	19952	17301	43	1993	0.0210
19901	17301	16	1988	0.0010	19953	17301	44	1992	0.0200
19902	17301	17	1972	0.1500	19954	17301	45	1992	0.0330
19903	17301	17	1979	0.1600	19955	17301	45	1997	0.0320
19904	17301	17	1984	0.1800	19956	17401	1	1972	0.3000
19905	17301	17	1988	0.1600	19957	17401	1	1985	0.4000
19906	17301	18	1972	2.1000	19958	17401	3	1988	0.1000
19907	17301	18	1984	2.3000	19959	17401	3	1998	0.2000
19908	17301	18	1988	1.7000	19960	17401	4	1988	0.0200
19909	17301	19	1972	0.1800	19961	17401	4	1992	0.0300
19910	17301	19	1979	0.2000	19962	17401	5	1988	0.0100
19911	17301	19	1984	0.2200	19963	17401	5	1992	0.0600
19912	17301	19	1988	0.1900	19964	17401	5	1998	0.0700

19965	17401	6	1988	0.0700	20017	17401	15	1978	0.0100
19966	17401	6	1989	0.0800	20018	17401	15	1984	0.0120
19967	17401	6	1992	0.0300	20019	17401	15	1988	0.0230
19968	17401	7	1972	1.8000	20020	17401	15	1989	0.0240
19969	17401	7	1975	1.9000	20021	17401	15	1998	0.0270
19970	17401	7	1978	2.0000	20022	17401	16	1972	0.0120
19971	17401	7	1979	2.1000	20023	17401	16	1978	0.0110
19972	17401	7	1981	2.3000	20024	17401	16	1981	0.0120
19973	17401	7	1985	2.4000	20025	17401	16	1984	0.0130
19974	17401	7	1988	2.7000	20026	17401	16	1985	0.0140
19975	17401	7	1989	2.6000	20027	17401	16	1988	0.0020
19976	17401	7	1992	2.3000	20028	17401	17	1972	0.0800
19977	17401	7	1998	2.4000	20029	17401	17	1978	0.1000
19978	17401	8	1972	8.0000	20030	17401	17	1981	0.1100
19979	17401	8	1978	9.0000	20031	17401	17	1984	0.1300
19980	17401	8	1981	10.0000	20032	17401	18	1972	3.3000
19981	17401	8	1988	13.0000	20033	17401	18	1975	3.1000
19982	17401	8	1989	12.0000	20034	17401	18	1978	3.2000
19983	17401	9	1972	0.0330	20035	17401	18	1981	3.3000
19984	17401	9	1975	0.0360	20036	17401	18	1984	3.6000
19985	17401	9	1978	0.0370	20037	17401	18	1985	3.8000
19986	17401	9	1979	0.0390	20038	17401	18	1988	3.9000
19987	17401	9	1981	0.0420	20039	17401	19	1972	0.1400
19988	17401	9	1984	0.0430	20040	17401	19	1975	0.1300
19989	17401	9	1985	0.0440	20041	17401	19	1978	0.1400
19990	17401	9	1988	0.0540	20042	17401	19	1979	0.1600
19991	17401	9	1989	0.0530	20043	17401	19	1981	0.1700
19992	17401	10	1972	8.0000	20044	17401	19	1984	0.1900
19993	17401	10	1978	7.0000	20045	17401	19	1989	0.2000
19994	17401	10	1984	9.0000	20046	17401	19	1992	0.2300
19995	17401	10	1988	7.0000	20047	17401	19	1998	0.2400
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19997	17401	11	1972	0.1800	20049	17401	20	1975	0.9000
19998	17401	11	1978	0.0900	20050	17401	20	1978	1.2000
19999	17401	11	1981	0.1000	20051	17401	20	1979	1.1000
20000	17401	11	1984	0.1100	20052	17401	20	1981	1.2000
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20002	17401	13	1978	1.0000	20054	17401	20	1988	1.4000
20003	17401	13	1981	32.0000	20055	17401	20	1998	1.5000
20004	17401	13	1984	26.0000	20056	17401	22	1979	12.1000
20005	17401	13	1985	25.0000	20057	17401	22	1980	12.3000
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20008	17401	13	1992	6.0000	20060	17401	22	1988	20.6000
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20010	17401	14	1981	5.0000	20062	17401	22	1992	21.9000
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20015	17401	14	1998	2.0000	20067	17401	23	1989	8.0000
20016	17401	15	1972	0.0090	20068	17401	23	1992	9.0000

20069	17401	23	1998	7.0000	20121	17501	7	1984	1.2000
20070	17401	24	1992	0.8400	20122	17501	7	1988	1.8000
20071	17401	24	1998	0.9400	20123	17501	8	1972	6.0000
20072	17401	25	1992	0.1200	20124	17501	8	1984	5.0000
20073	17401	25	1998	0.1300	20125	17501	8	1988	8.0000
20074	17401	26	1992	0.0700	20126	17501	8	1992	9.0000
20075	17401	26	1998	0.0800	20127	17501	8	1996	8.0000
20076	17401	27	1992	1.1900	20128	17501	9	1972	0.0250
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20078	17401	27	1997	1.1900	20130	17501	9	1984	0.0230
20079	17401	27	1998	1.1300	20131	17501	9	1988	0.0340
20080	17401	30	1992	0.0300	20132	17501	9	1989	0.0350
20081	17401	31	1992	1.4100	20133	17501	9	1992	0.0400
20082	17401	31	1998	1.3600	20134	17501	10	1972	8.0000
20083	17401	34	1992	0.7700	20135	17501	10	1978	9.0000
20084	17401	34	1998	0.7900	20136	17501	10	1984	8.0000
20085	17401	35	1992	0.7400	20137	17501	10	1988	6.0000
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20087	17401	36	1992	95.5000	20139	17501	11	1979	0.1000
20088	17401	36	1993	95.7000	20140	17501	11	1980	0.0900
20089	17401	36	1996	95.2000	20141	17501	11	1984	0.0800
20090	17401	36	1998	94.5000	20142	17501	11	1985	0.0900
20091	17401	37	1992	2.5000	20143	17501	11	1988	0.1000
20092	17401	37	1993	4.1000	20144	17501	13	1984	1.0000
20093	17401	37	1998	4.2000	20145	17501	13	1988	42.0000
20094	17401	38	1992	0.0090	20146	17501	13	1992	18.0000
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20096	17401	39	1998	0.0700	20148	17501	14	1988	7.0000
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20098	17401	40	1998	0.0190	20150	17501	15	1972	0.0070
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20104	17401	43	1993	0.1310	20156	17501	17	1972	0.0600
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20106	17401	43	1998	0.1240	20158	17501	17	1988	0.1600
20107	17401	44	1992	0.0100	20159	17501	18	1972	3.6000
20108	17401	44	1998	0.0200	20160	17501	18	1979	3.4000
20109	17401	45	1992	0.0730	20161	17501	18	1984	3.0000
20110	17401	45	1993	0.0740	20162	17501	18	1985	3.1000
20111	17401	45	1998	0.0800	20163	17501	18	1988	4.3000
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20113	17401	46	1998	0.1480	20165	17501	19	1979	0.1100
20114	17501	1	1972	0.2000	20166	17501	19	1984	0.1000
20115	17501	1	1988	0.3000	20167	17501	19	1988	0.2400
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20117	17501	4	1992	0.0100	20169	17501	20	1979	1.5000
20118	17501	5	1992	0.0100	20170	17501	20	1984	1.3000
20119	17501	6	1992	0.0300	20171	17501	20	1988	0.9000
20120	17501	7	1972	1.4000	20172	17501	22	1979	4.3000

20173	17501	22	1980	4.2000	20225	17601	11	1984	0.0700
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20175	17501	22	1984	3.6000	20227	17601	13	1988	16.0000
20176	17501	22	1985	3.7000	20228	17601	13	1990	17.0000
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20182	17501	23	1988	1.0000	20234	17601	15	1988	0.0080
20183	17501	24	1992	0.0100	20235	17601	16	1972	0.0080
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20195	17501	36	1992	42.0000	20247	17601	20	1972	1.7000
20196	17501	36	1993	41.7000	20248	17601	20	1984	1.9000
20197	17501	36	1996	41.8000	20249	17601	20	1988	0.5000
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20199	17501	37	1993	1.0000	20251	17601	22	1979	3.4000
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20202	17501	40	1992	0.0520	20254	17601	23	1985	3.0000
20203	17501	40	1996	0.0530	20255	17601	23	1988	1.0000
20204	17501	42	1992	7.6000	20256	17601	24	1992	0.0300
20205	17501	43	1992	0.0370	20257	17601	25	1992	0.1900
20206	17501	43	1993	0.0270	20258	17601	26	1992	0.1900
20207	17501	44	1992	0.2300	20259	17601	31	1992	0.3800
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20211	17501	46	1993	0.0840	20263	17601	35	1995	0.1700
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20213	17601	1	1972	0.1000	20265	17601	37	1992	2.2000
20214	17601	1	1988	0.2000	20266	17601	38	1992	0.0030
20215	17601	4	1992	0.0100	20267	17601	39	1992	0.0300
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20217	17601	7	1972	0.4000	20269	17601	42	1992	13.5000
20218	17601	8	1972	2.0000	20270	17601	43	1992	0.0410
20219	17601	8	1992	3.0000	20271	17601	43	1993	0.0270
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20221	17601	9	1984	0.0090	20273	17601	44	1992	0.11000
20222	17601	9	1988	0.0100	20274	17601	44	1993	0.25000
20223	17601	10	1972	5.0000	20275	17601	45	1992	0.08200
20224	17601	11	1972	0.0600	20276	17601	45	1995	0.08300

20277	17601	46	1993	0.01900	20329	17701	22	1984	5.7000
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20279	17701	1	1988	0.50000	20331	17701	23	1985	2.0000
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20290	17701	7	1988	0.10000	20342	17701	36	1992	88.0000
20291	17701	8	1972	2.00000	20343	17701	37	1992	2.5000
20292	17701	8	1979	3.00000	20344	17701	38	1992	0.1980
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20305	17701	11	1992	0.16000	20357	17801	1	1978	0.3000
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20309	17701	16	1972	0.08300	20361	17801	5	1992	0.0200
20310	17701	16	1979	0.08500	20362	17801	5	1995	0.0100
20311	17701	16	1984	0.10000	20363	17801	6	1992	0.0400
20312	17701	16	1988	0.08500	20364	17801	7	1972	0.8000
20313	17701	17	1972	0.82000	20365	17801	7	1975	0.7000
20314	17701	17	1979	0.85000	20366	17801	7	1978	0.8000
20315	17701	17	1984	1.00000	20367	17801	7	1984	0.7000
20316	17701	17	1988	0.88000	20368	17801	7	1985	0.8000
20317	17701	18	1972	6.10000	20369	17801	7	1988	0.9000
20318	17701	18	1984	7.20000	20370	17801	8	1972	4.0000
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20320	17701	18	1990	4.80000	20372	17801	8	1978	4.0000
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20325	17701	20	1972	0.30000	20377	17801	9	1984	0.0160
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20327	17701	20	1988	0.10000	20379	17801	10	1972	4.0000
20328	17701	22	1979	4.90000	20380	17801	10	1988	2.0000

20381	17801	11	1972	0.1100
20382	17801	11	1984	0.1000
20383	17801	11	1985	0.1100
20384	17801	11	1988	0.1400
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20386	17801	13	1977	170.000
20387	17801	13	1984	156.000
20388	17801	13	1985	163.000
20389	17801	13	1988	588.000
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20392	17801	14	1972	33.000
20393	17801	14	1977	28.000
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20396	17801	14	1988	98.000
20397	17801	14	1990	28.000
20398	17801	14	1992	30.000
20399	17801	15	1972	0.017
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20402	17801	15	1996	0.026
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20405	17801	16	1985	0.011
20406	17801	16	1988	0.003
20407	17801	17	1972	0.170
20408	17801	17	1977	0.200
20409	17801	17	1984	0.180
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20413	17801	18	1975	2.500
20414	17801	18	1978	1.700
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20416	17801	19	1972	0.210
20417	17801	19	1978	0.230
20418	17801	19	1984	0.210
20419	17801	19	1985	0.220
20420	17801	19	1988	0.310
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20422	17801	20	1984	5.200
20423	17801	20	1985	5.400
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20425	17801	22	1979	7.900
20426	17801	22	1984	7.300
20427	17801	22	1985	7.600
20428	17801	22	1988	4.800
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20432	17801	26	1992	0.430

20433	17801	27	1992	0.030
20434	17801	31	1992	0.880
20435	17801	34	1992	0.370
20436	17801	35	1992	0.280
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20438	17801	37	1992	2.000
20439	17801	38	1992	0.003
20440	17801	39	1992	0.030
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20442	17801	42	1992	6.80000
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20452	18301	4	1985	0.01000
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20464	18301	6	1993	0.04000
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20468	18301	7	1981	0.70000
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20474	18301	8	1975	3.00000
20475	18301	8	1981	4.00000
20476	18301	8	1988	3.00000
20477	18301	8	1992	4.00000
20478	18301	8	1998	5.00000
20479	18301	9	1972	0.00800
20480	18301	9	1975	0.01200
20481	18301	9	1977	0.01100
20482	18301	9	1978	0.01200
20483	18301	9	1979	0.01400
20484	18301	9	1981	0.01600

20485	18301	9	1985	0.01800	20537	18301	19	1972	0.100
20486	18301	9	1988	0.01300	20538	18301	19	1975	0.090
20487	18301	9	1992	0.02000	20539	18301	19	1978	0.080
20488	18301	10	1972	7.00000	20540	18301	19	1979	0.090
20489	18301	10	1975	6.00000	20541	18301	19	1984	0.100
20490	18301	11	1972	0.12000	20542	18301	19	1985	0.110
20491	18301	11	1975	0.10000	20543	18301	19	1992	0.130
20492	18301	11	1980	0.09000	20544	18301	19	1998	0.150
20493	18301	11	1981	0.10000	20545	18301	20	1972	1.400
20494	18301	11	1984	0.18000	20546	18301	20	1975	1.000
20495	18301	11	1985	0.22000	20547	18301	20	1977	1.400
20496	18301	11	1988	0.10000	20548	18301	20	1978	1.600
20497	18301	11	1993	0.110	20549	18301	20	1979	1.300
20498	18301	11	1998	0.120	20550	18301	20	1981	1.600
20499	18301	13	1972	2.000	20551	18301	20	1984	2.400
20500	18301	13	1975	4.000	20552	18301	20	1985	2.900
20501	18301	13	1977	5.000	20553	18301	20	1988	4.2000
20502	18301	13	1978	8.000	20554	18301	20	1992	4.3000
20503	18301	13	1979	10.000	20555	18301	20	1993	4.2000
20504	18301	13	1981	12.000	20556	18301	20	1998	5.0000
20505	18301	13	1984	13.000	20557	18301	22	1979	3.2000
20506	18301	13	1988	204.000	20558	18301	22	1980	2.7000
20507	18301	13	1992	116.000	20559	18301	22	1981	3.0000
20508	18301	13	1998	153.000	20560	18301	22	1984	3.1000
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20510	18301	14	1979	2.000	20562	18301	22	1988	5.7000
20511	18301	14	1988	34.000	20563	18301	22	1992	6.3000
20512	18301	14	1992	19.000	20564	18301	22	1993	6.4000
20513	18301	14	1998	26.000	20565	18301	22	1998	6.8000
20514	18301	15	1972	0.004	20566	18301	23	1985	10.0000
20515	18301	15	1981	0.005	20567	18301	23	1988	6.0000
20516	18301	15	1985	0.004	20568	18301	23	1993	5.0000
20517	18301	15	1988	0.013	20569	18301	24	1992	0.1300
20518	18301	15	1998	0.014	20570	18301	24	1993	0.1500
20519	18301	16	1972	0.007	20571	18301	24	1998	0.2300
20520	18301	16	1975	0.006	20572	18301	25	1992	0.1800
20521	18301	16	1977	0.004	20573	18301	25	1993	0.1900
20522	18301	16	1981	0.005	20574	18301	25	1996	0.1800
20523	18301	16	1988	0.003	20575	18301	25	1998	0.2100
20524	18301	16	1998	0.004	20576	18301	26	1992	0.2200
20525	18301	17	1972	0.080	20577	18301	26	1998	0.2500
20526	18301	17	1975	0.060	20578	18301	27	1992	0.0400
20527	18301	17	1979	0.070	20579	18301	27	1998	0.0600
20528	18301	17	1980	0.060	20580	18301	30	1992	0.0100
20529	18301	17	1984	0.080	20581	18301	30	1998	0.0200
20530	18301	17	1985	0.090	20582	18301	31	1992	0.4500
20531	18301	17	1987	0.080	20583	18301	31	1993	0.4600
20532	18301	18	1972	1.600	20584	18301	31	1998	0.5300
20533	18301	18	1978	1.700	20585	18301	34	1992	0.4200
20534	18301	18	1981	1.800	20586	18301	34	1993	0.4300
20535	18301	18	1984	1.900	20587	18301	34	1998	0.4800
20536	18301	18	1988	2.000	20588	18301	35	1992	0.2500

20589	18301	35	1993	0.2700	20641	18401	13	1986	62.000
20590	18301	35	1998	0.3100	20642	18401	14	1972	24.000
20591	18301	36	1992	57.3000	20643	18401	14	1986	10.000
20592	18301	36	1993	55.8000	20644	18401	15	1972	0.013
20593	18301	36	1998	55.7000	20645	18401	15	1975	0.015
20594	18301	37	1992	2.5000	20646	18401	15	1986	0.013
20595	18301	37	1993	2.6000	20647	18401	16	1972	0.009
20596	18301	37	1998	2.7000	20648	18401	16	1986	0.006
20597	18301	38	1992	0.0030	20649	18401	17	1972	0.170
20598	18301	38	1993	0.0040	20650	18401	17	1975	0.200
20599	18301	38	1998	0.0050	20651	18401	18	1972	2.200
20600	18301	39	1992	0.0400	20652	18401	18	1975	2.500
20601	18301	40	1992	0.0250	20653	18401	19	1972	0.210
20602	18301	40	1998	0.0290	20654	18401	19	1975	0.240
20603	18301	42	1992	5.6000	20655	18401	20	1972	4.500
20604	18301	42	1993	6.0000	20656	18401	20	1975	5.100
20605	18301	42	1998	6.5000	20657	18401	20	1986	3.400
20606	18301	43	1992	0.0310	20658	18401	22	1979	7.100
20607	18301	43	1993	0.0240	20659	18401	22	1986	3.100
20608	18301	43	1998	0.0270	20660	18401	23	1985	8.000
20609	18301	44	1992	0.110	20661	18401	23	1986	11.000
20610	18301	44	1993	0.140	20662	18401	24	1992	0.060
20611	18301	44	1998	0.160	20663	18401	25	1992	0.370
20612	18301	45	1992	0.059	20664	18401	26	1992	0.400
20613	18301	45	1993	0.052	20665	18401	31	1992	0.7900
20614	18301	45	1996	0.053	20666	18401	34	1992	0.2300
20615	18301	45	1998	0.055	20667	18401	35	1992	0.2000
20616	18301	46	1992	0.060	20668	18401	36	1992	70.9000
20617	18301	46	1993	0.068	20669	18401	37	1992	3.1000
20618	18301	46	1995	0.069	20670	18401	38	1992	0.0200
20619	18301	46	1998	0.091	20671	18401	39	1992	0.0300
20620	18301	47	1998	0.200	20672	18401	40	1992	0.0310
20621	18401	1	1972	0.300	20673	18401	42	1992	5.4000
20622	18401	6	1986	0.010	20674	18401	43	1992	0.0230
20623	18401	7	1972	0.800	20675	18401	43	1993	0.0280
20624	18401	7	1975	0.600	20676	18401	44	1992	0.4300
20625	18401	7	1986	0.900	20677	18401	45	1992	0.0570
20626	18401	7	1992	0.800	20678	18401	46	1992	0.3460
20627	18401	7	1995	0.900	20679	18501	1	1972	1.1000
20628	18401	8	1972	4.000	20680	18501	1	1974	1.2000
20629	18401	8	1975	3.000	20681	18501	1	1977	1.1000
20630	18401	8	1986	5.000	20682	18501	1	1982	0.8000
20631	18401	9	1972	0.017	20683	18501	1	1986	1.2000
20632	18401	9	1975	0.014	20684	18501	3	1977	0.1000
20633	18401	9	1986	0.020	20685	18501	3	1982	0.0000
20634	18401	9	1989	0.019	20686	18501	3	1986	0.1000
20635	18401	10	1972	4.000	20687	18501	4	1977	0.0500
20636	18401	10	1975	3.000	20688	18501	4	1979	0.0300
20637	18401	11	1972	0.110	20689	18501	4	1982	0.0200
20638	18401	11	1975	0.260	20690	18501	5	1977	0.0400
20639	18401	11	1986	0.110	20691	18501	5	1979	0.0200
20640	18401	13	1972	142.000	20692	18501	5	1982	0.0100

20693	18501	5	1986	0.0300
20694	18501	5	1992	0.0200
20695	18501	5	1995	0.0300
20696	18501	6	1977	0.0100
20697	18501	6	1982	0.0000
20698	18501	6	1985	0.0100
20699	18501	6	1986	0.0600
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20701	18501	7	1974	2.5000
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20703	18501	7	1979	2.2000
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20705	18501	7	1986	2.7000
20706	18501	7	1997	2.9000
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20710	18501	8	1982	11.0000
20711	18501	8	1986	16.0000
20712	18501	8	1997	17.0000
20713	18501	9	1972	0.0540
20714	18501	9	1974	0.0590
20715	18501	9	1978	0.0570
20716	18501	9	1982	0.0470
20717	18501	9	1985	0.0480
20718	18501	9	1986	0.0690
20719	18501	10	1972	7.0000
20720	18501	10	1977	5.0000
20721	18501	10	1986	6.0000
20722	18501	11	1972	0.2500
20723	18501	11	1974	0.2700
20724	18501	11	1979	0.2900
20725	18501	11	1986	0.3400
20726	18501	11	1997	0.3300
20727	18501	13	1972	64.0000
20728	18501	13	1974	93.0000
20729	18501	13	1977	56.0000
20730	18501	13	1986	29.0000
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20734	18501	14	1974	16.0000
20735	18501	14	1977	9.0000
20736	18501	14	1986	5.0000
20737	18501	14	1997	4.0000
20738	18501	15	1972	0.0140
20739	18501	15	1974	0.0180
20740	18501	15	1977	0.0190
20741	18501	15	1978	0.0170
20742	18501	15	1979	0.0180
20743	18501	15	1992	0.0160
20744	18501	15	1997	0.0170

20745	18501	16	1972	0.0100
20746	18501	16	1974	0.0120
20747	18501	16	1977	0.0100
20748	18501	16	1979	0.0110
20749	18501	16	1981	0.0100
20750	18501	16	1985	0.0110
20751	18501	16	1986	0.0090
20752	18501	17	1972	0.1200
20753	18501	17	1974	0.1800
20754	18501	17	1977	0.1700
20755	18501	17	1978	0.3200
20756	18501	17	1979	0.1700
20757	18501	17	1986	0.1100
20758	18501	18	1972	10.2000
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20760	18501	18	1977	10.4000
20761	18501	18	1986	10.2000
20762	18501	19	1972	0.2900
20763	18501	19	1974	0.3600
20764	18501	19	1977	0.3400
20765	18501	19	1978	0.4700
20766	18501	19	1979	0.3500
20767	18501	19	1986	0.2800
20768	18501	19	1992	0.3000
20769	18501	20	1972	0.8000
20770	18501	20	1974	0.6000
20771	18501	20	1977	0.3000
20772	18501	20	1979	0.4000
20773	18501	20	1980	0.3000
20774	18501	20	1981	0.4000
20775	18501	20	1986	0.0000
20776	18501	22	1979	3.6000
20777	18501	22	1980	2.8000
20778	18501	22	1981	3.0000
20779	18501	22	1986	2.5000
20780	18501	22	1997	2.4000
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20782	18501	23	1986	64.0000
20783	18501	23	1997	68.0000
20784	18501	24	1992	2.3300
20785	18501	24	1997	2.4400
20786	18501	26	1997	0.0100
20787	18501	27	1992	0.3900
20788	18501	27	1997	0.3600
20789	18501	30	1997	0.0500
20790	18501	31	1992	0.3900
20791	18501	31	1997	0.4200
20792	18501	32	1997	0.0500
20793	18501	34	1992	1.2500
20794	18501	34	1997	1.2400
20795	18501	35	1992	0.9000
20796	18501	35	1996	0.9100

20797	18501	35	1997	0.8600
20798	18501	36	1992	26.9000
20799	18501	36	1997	28.1000
20800	18501	37	1992	4.4000
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20802	18501	38	1992	0.0130
20803	18501	38	1997	0.0140
20804	18501	39	1992	0.1300
20805	18501	40	1992	0.0170
20806	18501	40	1997	0.0180
20807	18501	42	1992	16.1000
20808	18501	42	1997	16.9000
20809	18501	43	1992	0.0570
20810	18501	43	1993	0.0510
20811	18501	43	1997	0.0480
20812	18501	44	1992	0.0200
20813	18501	44	1993	0.0000
20814	18501	45	1992	0.0180
20815	18501	45	1993	0.0070
20816	18501	45	1997	0.0190
20817	18501	46	1992	0.0730
20818	18501	46	1993	0.0520
20819	18501	46	1997	0.0540
20820	18801	1	1972	1.6000
20821	18801	1	1975	1.4000
20822	18801	1	1986	1.3000
20823	18801	1	1987	1.4000
20824	18801	3	1972	0.1000
20825	18801	3	1986	0.2000
20826	18801	4	1972	0.0100
20827	18801	4	1977	0.0200
20828	18801	4	1986	0.0300
20829	18801	5	1972	0.0200
20830	18801	5	1977	0.0100
20831	18801	5	1986	0.0200
20832	18801	6	1972	0.0600
20833	18801	6	1979	0.0700
20834	18801	6	1986	0.0900
20835	18801	7	1972	4.7000
20836	18801	7	1975	2.7000
20837	18801	7	1979	2.9000
20838	18801	7	1986	4.1000
20839	18801	7	1987	4.2000
20840	18801	8	1972	25.0000
20841	18801	8	1975	16.0000
20842	18801	8	1979	18.0000
20843	18801	8	1986	22.0000
20844	18801	8	1987	23.0000
20845	18801	9	1972	0.1050
20846	18801	9	1975	0.0690
20847	18801	9	1979	0.0760
20848	18801	9	1982	0.0750

20849	18801	9	1986	0.0950
20850	18801	9	1987	0.0960
20851	18801	10	1972	15.0000
20852	18801	10	1975	12.0000
20853	18801	10	1986	13.0000
20854	18801	11	1972	0.6700
20855	18801	11	1975	0.3800
20856	18801	11	1979	0.3900
20857	18801	13	1972	79.0000
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20861	18801	14	1972	13.0000
20862	18801	14	1986	3.0000
20863	18801	15	1972	0.0140
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20865	18801	15	1979	0.0170
20866	18801	15	1980	0.0180
20867	18801	15	1986	0.0220
20868	18801	15	1987	0.0230
20869	18801	15	1992	0.0200
20870	18801	16	1972	0.0100
20871	18801	16	1975	0.0150
20872	18801	16	1979	0.0140
20873	18801	16	1986	0.0170
20874	18801	17	1972	0.1600
20875	18801	17	1975	0.1800
20876	18801	17	1979	0.1500
20877	18801	17	1986	0.1400
20878	18801	18	1972	16.5000
20879	18801	18	1975	14.2000
20880	18801	18	1979	14.3000
20881	18801	18	1986	13.7000
20882	18801	18	1987	13.8000
20883	18801	19	1972	0.4300
20884	18801	19	1975	0.4200
20885	18801	19	1979	0.3900
20886	18801	19	1986	0.3700
20887	18801	20	1972	0.9000
20888	18801	20	1975	1.0000
20889	18801	20	1979	0.100
20890	18801	20	1986	0.000
20891	18801	22	1979	7.900
20892	18801	22	1980	7.800
20893	18801	22	1981	7.900
20894	18801	22	1986	9.000
20895	18801	22	1987	9.100
20896	18801	23	1985	131.000
20897	18801	23	1986	150.000
20898	18801	23	1987	152.000
20899	18801	24	1992	2.610
20900	18801	25	1992	0.250

20901	18801	26	1992	0.270	20953	18802	36	1995	85.100
20902	18801	27	1992	1.070	20954	18802	36	1996	85.200
20903	18801	31	1992	1.590	20955	18802	37	1995	8.800
20904	18801	32	1992	1.410	20956	18802	38	1995	0.011
20905	18801	34	1992	1.840	20957	18802	39	1995	0.140
20906	18801	35	1992	0.990	20958	18802	40	1995	0.034
20907	18801	36	1992	83.400	20959	18802	42	1995	26.900
20908	18801	37	1992	8.600	20960	18802	42	1996	27.000
20909	18801	38	1992	0.012	20961	18802	43	1995	0.085
20910	18801	38	1993	0.011	20962	18802	44	1995	0.710
20911	18801	39	1992	0.130	20963	18802	45	1995	0.051
20912	18801	39	1993	0.140	20964	18802	46	1995	0.102
20913	18801	40	1992	0.020	20965	18803	1	1995	1.100
20914	18801	40	1993	0.033	20966	18803	3	1995	0.100
20915	18801	42	1992	26.500	20967	18803	4	1995	0.020
20916	18801	43	1992	0.084	20968	18803	5	1995	0.010
20917	18801	44	1992	0.590	20969	18803	6	1995	0.050
20918	18801	44	1993	0.710	20970	18803	7	1995	2.300
20919	18801	45	1992	1.060	20971	18803	7	1996	2.400
20920	18801	45	1993	0.059	20972	18803	8	1995	14.000
20921	18801	46	1992	0.115	20973	18803	9	1995	0.060
20922	18801	46	1993	0.100	20974	18803	10	1995	6.000
20923	18802	1	1995	1.400	20975	18803	10	1996	8.000
20924	18802	3	1995	0.200	20976	18803	11	1995	0.290
20925	18802	4	1995	0.030	20977	18803	11	1996	0.300
20926	18802	5	1995	0.020	20978	18803	13	1995	7.000
20927	18802	6	1995	0.090	20979	18803	14	1995	1.000
20928	18802	7	1995	4.300	20980	18803	15	1995	0.014
20929	18802	8	1995	23.000	20981	18803	15	1996	0.018
20930	18802	9	1995	0.100	20982	18803	16	1995	0.009
20931	18802	10	1995	14.000	20983	18803	19	1995	0.270
20932	18802	11	1995	0.400	20984	18803	20	1995	0.100
20933	18802	13	1995	20.000	20985	18803	22	1995	3.000
20934	18802	14	1995	3.000	20986	18803	22	1996	2.900
20935	18802	15	1995	0.020	20987	18803	23	1995	67.000
20936	18802	15	1996	0.021	20988	18803	24	1995	1.990
20937	18802	16	1995	0.017	20989	18803	24	1996	2.030
20938	18802	19	1995	0.370	20990	18803	25	1996	0.010
20939	18802	22	1995	9.400	20991	18803	26	1996	0.010
20940	18802	22	1996	9.300	20992	18803	27	1995	0.270
20941	18802	23	1995	156.000	20993	18803	27	1996	0.340
20942	18802	24	1995	2.640	20994	18803	30	1996	0.010
20943	18802	25	1995	0.250	20995	18803	31	1995	0.290
20944	18802	26	1995	0.280	20996	18803	31	1996	0.370
20945	18802	27	1995	1.110	20997	18803	34	1995	1.000
20946	18802	27	1996	1.090	20998	18803	34	1996	1.090
20947	18802	31	1995	1.640	20999	18803	35	1995	0.880
20948	18802	31	1996	1.630	21000	18803	35	1996	0.910
20949	18802	32	1995	1.470	21001	18803	36	1995	46.5000
20950	18802	32	1996	1.460	21002	18803	36	1996	46.7000
20951	18802	34	1995	1.870	21003	18803	37	1995	4.8000
20952	18802	35	1995	0.990	21004	18803	37	1996	4.9000

21005	18803	38	1995	0.0160	21057	19101	9	1974	0.026
21006	18803	38	1996	0.0130	21058	19101	9	1977	0.024
21007	18803	39	1995	0.1200	21059	19101	9	1978	0.022
21008	18803	40	1995	0.0130	21060	19101	9	1982	0.024
21009	18803	40	1996	0.0150	21061	19101	9	1986	0.036
21010	18803	42	1995	16.1000	21062	19101	9	1995	0.050
21011	18803	42	1996	17.3000	21063	19101	10	1972	6.000
21012	18803	43	1995	0.0540	21064	19101	10	1974	7.000
21013	18803	44	1995	0.6300	21065	19101	10	1977	5.000
21014	18803	44	1996	0.6400	21066	19101	10	1986	4.000
21015	18803	45	1995	0.2520	21067	19101	11	1972	0.080
21016	18803	45	1996	0.1880	21068	19101	11	1974	0.110
21017	18803	46	1995	0.0620	21069	19101	11	1977	0.210
21018	18803	46	1996	0.0540	21070	19101	11	1980	0.220
21019	19101	1	1972	0.2000	21071	19101	11	1982	0.210
21020	19101	1	1974	0.3000	21072	19101	11	1986	0.130
21021	19101	1	1978	0.2000	21073	19101	13	1972	912.000
21022	19101	1	1995	0.3000	21074	19101	13	1977	844.000
21023	19101	3	1978	0.1000	21075	19101	13	1978	878.000
21024	19101	3	1979	0.0000	21076	19101	13	1979	873.000
21025	19101	3	1986	0.1000	21077	19101	13	1980	865.000
21026	19101	4	1978	0.0100	21078	19101	13	1982	836.000
21027	19101	4	1979	0.0000	21079	19101	13	1986	367.000
21028	19101	4	1986	0.0100	21080	19101	13	1992	366.000
21029	19101	4	1992	0.0200	21081	19101	13	1995	320.000
21030	19101	5	1978	0.0200	21082	19101	14	1972	152.000
21031	19101	5	1979	0.0000	21083	19101	14	1977	140.000
21032	19101	5	1986	0.0200	21084	19101	14	1978	146.000
21033	19101	5	1989	0.0100	21085	19101	14	1980	144.000
21034	19101	5	1992	0.0200	21086	19101	14	1982	139.000
21035	19101	5	1995	0.0300	21087	19101	14	1986	61.000
21036	19101	5	1996	0.0200	21088	19101	14	1995	53.000
21037	19101	6	1978	0.0300	21089	19101	15	1972	0.006
21038	19101	6	1979	0.0000	21090	19101	15	1974	0.011
21039	19101	6	1981	0.0100	21091	19101	15	1977	0.007
21040	19101	6	1986	0.0400	21092	19101	15	1978	0.008
21041	19101	6	1992	0.0500	21093	19101	15	1980	0.007
21042	19101	6	1995	0.0600	21094	19101	15	1982	0.008
21043	19101	7	1972	1.1000	21095	19101	15	1986	0.004
21044	19101	7	1974	1.3000	21096	19101	15	1992	0.003
21045	19101	7	1977	1.2000	21097	19101	15	1995	0.004
21046	19101	7	1978	1.1000	21098	19101	16	1972	0.008
21047	19101	7	1982	1.2000	21099	19101	16	1974	0.009
21048	19101	7	1986	1.8000	21100	19101	16	1977	0.007
21049	19101	7	1995	2.4000	21101	19101	16	1978	0.008
21050	19101	8	1972	5.0000	21102	19101	16	1980	0.009
21051	19101	8	1974	6.0000	21103	19101	16	1982	0.008
21052	19101	8	1978	5.0000	21104	19101	16	1985	0.009
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21054	19101	8	1986	9.0000	21106	19101	16	1992	0.008
21055	19101	8	1995	11.0000	21107	19101	17	1972	0.060
21056	19101	9	1972	0.0210	21108	19101	17	1974	0.080

21109	19101	17	1977	0.140
21110	19101	17	1978	0.100
21111	19101	17	1981	0.080
21112	19101	17	1982	0.070
21113	19101	17	1986	0.0400
21114	19101	18	1972	2.1000
21115	19101	18	1974	3.0000
21116	19101	18	1977	2.4000
21117	19101	18	1978	1.6000
21118	19101	18	1979	1.7000
21119	19101	18	1982	1.8000
21120	19101	18	1986	2.4000
21121	19101	19	1972	0.0900
21122	19101	19	1974	0.1300
21123	19101	19	1977	0.1100
21124	19101	19	1978	0.1000
21125	19101	19	1980	0.1300
21126	19101	19	1981	0.1100
21127	19101	19	1982	0.1000
21128	19101	19	1986	0.0800
21129	19101	19	1995	0.0900
21130	19101	19	1997	0.2000
21131	19101	20	1972	0.7000
21132	19101	20	1974	1.0000
21133	19101	20	1977	0.6000
21134	19101	20	1978	0.9000
21135	19101	20	1980	0.8000
21136	19101	20	1986	0.2000
21137	19101	22	1979	3.1000
21138	19101	22	1980	2.9000
21139	19101	22	1981	3.0000
21140	19101	22	1982	3.1000
21141	19101	22	1986	1.5000
21142	19101	23	1985	59.0000
21143	19101	23	1986	63.0000
21144	19101	24	1992	0.9100
21145	19101	24	1995	1.3400
21146	19101	25	1992	0.1300
21147	19101	25	1995	0.1400
21148	19101	26	1992	0.1100
21149	19101	26	1995	0.1200
21150	19101	27	1992	0.6300
21151	19101	27	1995	0.8200
21152	19101	28	1995	0.0100
21153	19101	31	1992	0.8700
21154	19101	31	1995	1.0800
21155	19101	34	1992	0.6900
21156	19101	34	1995	0.7300
21157	19101	35	1992	0.3300
21158	19101	36	1992	26.8000
21159	19101	36	1993	26.9000
21160	19101	36	1995	30.9000

21161	19101	37	1992	2.0000
21162	19101	37	1995	2.5000
21163	19101	38	1992	0.0080
21164	19101	38	1993	0.0070
21165	19101	38	1995	0.0060
21166	19101	39	1992	0.0400
21167	19101	39	1995	0.0500
21168	19101	39	1996	0.0600
21169	19101	40	1992	0.0150
21170	19101	40	1995	0.0170
21171	19101	42	1992	6.4000
21172	19101	42	1993	6.2000
21173	19101	42	1995	8.0000
21174	19101	43	1992	0.0190
21175	19101	43	1993	0.0200
21176	19101	44	1992	0.1600
21177	19101	44	1993	0.2000
21178	19101	44	1995	0.2500
21179	19101	45	1992	0.0270
21180	19101	45	1993	0.0300
21181	19101	45	1995	0.0340
21182	19101	46	1992	0.0860
21183	19101	46	1993	0.1010
21184	19101	46	1995	0.1040
21185	19101	46	1996	0.1050
21186	19201	1	1972	6.0000
21187	19201	1	1978	6.2000
21188	19201	1	1979	6.3000
21189	19201	1	1980	6.2000
21190	19201	1	1982	6.3000
21191	19201	1	1996	6.4000
21192	19201	3	1978	0.3000
21193	19201	3	1980	0.4000
21194	19201	3	1982	0.3000
21195	19201	3	1992	0.6000
21196	19201	3	1996	0.7000
21197	19201	4	1978	0.0700
21198	19201	4	1979	0.1000
21199	19201	4	1980	0.1200
21200	19201	4	1981	0.1100
21201	19201	5	1978	0.0700
21202	19201	5	1979	0.1000
21203	19201	5	1992	0.0800
21204	19201	5	1996	0.1000
21205	19201	6	1978	0.0400
21206	19201	6	1979	0.0800
21207	19201	6	1980	0.0700
21208	19201	6	1992	0.3100
21209	19201	6	1995	0.3200
21210	19201	7	1972	13.8000
21211	19201	7	1978	14.5000
21212	19201	7	1980	14.4000

21213	19201	7	1982	14.5000
21214	19201	7	1992	14.2000
21215	19201	7	1996	14.1000
21216	19201	8	1972	76.0000
21217	19201	8	1978	82.0000
21218	19201	8	1979	83.0000
21219	19201	8	1980	82.0000
21220	19201	8	1982	83.0000
21221	19201	8	1992	84.0000
21222	19201	9	1972	0.3180
21223	19201	9	1976	0.3230
21224	19201	9	1978	0.3500
21225	19201	9	1979	0.3520
21226	19201	9	1980	0.3500
21227	19201	9	1982	0.3520
21228	19201	9	1992	0.3600
21229	19201	10	1972	17.0000
21230	19201	10	1980	18.0000
21231	19201	10	1982	16.0000
21232	19201	10	1992	18.0000
21233	19201	10	1996	20.0000
21234	19201	11	1972	1.6100
21235	19201	11	1978	1.5700
21236	19201	11	1979	1.6000
21237	19201	11	1980	1.5000
21238	19201	11	1982	1.5700
21239	19201	11	1992	1.8100
21240	19201	11	1996	1.9900
21241	19201	13	1972	44.0000
21242	19201	13	1978	49.0000
21243	19201	13	1980	56.0000
21244	19201	13	1982	53.0000
21245	19201	13	1992	52.0000
21246	19201	13	1996	45.0000
21247	19201	14	1972	7.0000
21248	19201	14	1978	8.0000
21249	19201	14	1980	9.0000
21250	19201	14	1996	7.0000
21251	19201	15	1972	0.0980
21252	19201	15	1980	0.1000
21253	19201	15	1982	0.0990
21254	19201	15	1992	0.0950
21255	19201	15	1996	0.0900
21256	19201	16	1972	0.0750
21257	19201	16	1978	0.0710
21258	19201	16	1980	0.0750
21259	19201	16	1982	0.0740
21260	19201	16	1992	0.0780
21261	19201	16	1995	0.0790
21262	19201	16	1996	0.0780
21263	19201	17	1972	0.8100
21264	19201	17	1978	0.7600

21265	19201	17	1979	0.7800
21266	19201	17	1980	0.8100
21267	19201	17	1982	0.7800
21268	19201	18	1972	55.0000
21269	19201	18	1978	60.4000
21270	19201	18	1979	58.8000
21271	19201	18	1980	58.6000
21272	19201	18	1982	59.5000
21273	19201	19	1972	1.7300
21274	19201	19	1978	1.7800
21275	19201	19	1979	1.7600
21276	19201	19	1980	1.7900
21277	19201	19	1982	1.7700
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21280	19201	19	1992	1.7800
21281	19201	19	1995	1.770
21282	19201	19	1996	1.720
21283	19201	22	1979	8.800
21284	19201	22	1982	9.200
21285	19201	22	1992	14.300
21286	19201	22	1996	18.000
21287	19201	23	1985	11.000
21288	19201	23	1992	9.000
21289	19201	23	1996	8.000
21290	19201	24	1992	13.450
21291	19201	24	1996	13.220
21292	19201	25	1992	0.020
21293	19201	26	1992	0.030
21294	19201	27	1992	0.540
21295	19201	27	1996	0.510
21296	19201	30	1992	0.210
21297	19201	30	1996	0.300
21298	19201	31	1992	0.800
21299	19201	31	1996	0.900
21300	19201	34	1992	3.970
21301	19201	34	1996	3.940
21302	19201	35	1992	3.240
21303	19201	35	1996	3.190
21304	19201	36	1992	258.100
21305	19201	36	1993	276.500
21306	19201	36	1996	276.600
21307	19201	37	1992	31.200
21308	19201	37	1993	34.200
21309	19201	37	1996	34.100
21310	19201	38	1992	0.149
21311	19201	38	1993	0.110
21312	19201	38	1996	0.144
21313	19201	39	1992	0.970
21314	19201	39	1993	1.060
21315	19201	39	1996	1.050
21316	19201	40	1992	0.073

21317	19201	40	1993	0.095
21318	19201	40	1996	0.124
21319	19201	42	1992	80.200
21320	19201	42	1993	87.700
21321	19201	42	1996	89.600
21322	19201	43	1992	0.840
21323	19201	43	1993	0.402
21324	19201	43	1995	0.403
21325	19201	43	1996	0.415
21326	19201	44	1992	2.080
21327	19201	44	1993	1.630
21328	19201	44	1996	2.080
21329	19201	45	1992	0.511
21330	19201	45	1996	0.485
21331	19201	46	1992	0.106
21332	19201	46	1993	0.303
21333	19201	46	1996	0.327
21334	19501	1	1972	6.600
21335	19501	1	1979	6.200
21336	19501	1	1980	3.800
21337	19501	1	1981	3.7000
21338	19501	1	1982	4.9000
21339	19501	1	1989	4.1000
21340	19501	1	1992	3.9000
21341	19501	3	1980	0.5000
21342	19501	3	1981	0.6000
21343	19501	3	1982	0.2000
21344	19501	3	1992	0.4000
21345	19501	4	1980	0.1700
21346	19501	4	1981	0.1900
21347	19501	4	1982	0.0200
21348	19501	4	1989	0.0600
21349	19501	4	1992	0.1000
21350	19501	5	1980	0.1500
21351	19501	5	1981	0.1600
21352	19501	5	1982	0.0000
21353	19501	5	1989	0.0500
21354	19501	5	1992	0.0800
21355	19501	5	1995	0.0900
21356	19501	6	1980	0.0500
21357	19501	6	1981	0.0800
21358	19501	6	1982	0.0500
21359	19501	6	1989	0.0200
21360	19501	6	1992	0.1000
21361	19501	7	1972	13.0000
21362	19501	7	1979	14.1000
21363	19501	7	1980	15.1000
21364	19501	7	1981	15.0000
21365	19501	7	1982	16.0000
21366	19501	7	1989	10.5000
21367	19501	7	1992	12.3000
21368	19501	8	1972	76.0000

21369	19501	8	1979	78.0000
21370	19501	8	1980	77.0000
21371	19501	8	1981	76.0000
21372	19501	8	1982	81.0000
21373	19501	8	1989	57.0000
21374	19501	8	1992	65.0000
21375	19501	9	1972	0.3180
21376	19501	9	1976	0.3220
21377	19501	9	1979	0.3330
21378	19501	9	1980	0.3260
21379	19501	9	1981	0.3250
21380	19501	9	1982	0.3460
21381	19501	9	1989	0.2430
21382	19501	9	1992	0.2800
21383	19501	10	1972	34.0000
21384	19501	10	1979	36.0000
21385	19501	10	1980	44.0000
21386	19501	10	1982	51.0000
21387	19501	10	1992	56.0000
21388	19501	11	1972	2.1800
21389	19501	11	1979	2.0800
21390	19501	11	1980	1.8000
21391	19501	11	1982	1.6600
21392	19501	11	1985	1.6700
21393	19501	11	1992	1.63
21394	19501	13	1972	2283.00
21395	19501	13	1979	1950.00
21396	19501	13	1980	1395.00
21397	19501	13	1982	1621.00
21398	19501	13	1992	1630.00
21399	19501	13	1996	1653.00
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21401	19501	14	1979	325.00
21402	19501	14	1980	233.00
21403	19501	14	1982	270.00
21404	19501	14	1992	272.00
21405	19501	14	1996	276.00
21406	19501	15	1979	0.02
21407	19501	15	1980	0.01
21408	19501	15	1981	0.04
21409	19501	15	1982	0.04
21410	19501	15	1992	0.04
21411	19501	16	1972	0.10
21412	19501	16	1979	0.10
21413	19501	16	1981	0.10
21414	19501	16	1982	0.10
21415	19501	17	1972	0.92
21416	19501	17	1979	0.87
21417	19501	17	1980	0.79
21418	19501	17	1982	0.76
21419	19501	18	1972	61.00
21420	19501	18	1979	59.10

21421	19501	18	1980	55.20
21422	19501	18	1982	53.30
21423	19501	18	1989	45.50
21424	19501	19	1972	1.94
21425	19501	19	1979	1.86
21426	19501	19	1980	1.71
21427	19501	19	1982	1.65
21428	19501	19	1989	1.52
21429	19501	19	1992	1.46
21430	19501	20	1972	7.50
21431	19501	20	1979	7.30
21432	19501	20	1980	3.80
21433	19501	20	1981	0.50
21434	19501	20	1992	3.90
21435	19501	22	1979	9.40
21436	19501	23	1985	19.00
21437	19501	23	1992	28.00
21438	19501	24	1992	3.29
21439	19501	25	1992	2.36
21440	19501	25	1996	2.37
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21442	19501	27	1992	2.57
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21444	19501	30	1992	2.10
21445	19501	30	1996	2.11
21446	19501	31	1992	9.03
21447	19501	31	1996	9.05
21448	19501	34	1992	4.86
21449	19501	35	1992	3.990
21450	19501	36	1992	350.400
21451	19501	36	1993	387.400
21452	19501	36	1996	387.500
21453	19501	37	1992	28.400
21454	19501	37	1993	35.100
21455	19501	37	1996	34.900
21456	19501	38	1992	0.121
21457	19501	38	1993	0.101
21458	19501	38	1995	0.102
21459	19501	38	1996	0.101
21460	19501	39	1992	0.690
21461	19501	39	1993	0.750
21462	19501	40	1992	0.103
21463	19501	40	1993	0.115
21464	19501	42	1992	83.700
21465	19501	42	1993	84.500
21466	19501	42	1996	84.400
21467	19501	43	1992	0.632
21468	19501	43	1993	0.495
21469	19501	43	1996	0.493
21470	19501	44	1992	0.590
21471	19501	44	1993	3.740
21472	19501	44	1996	3.750

21473	19501	45	1992	0.427
21474	19501	45	1993	0.390
21475	19501	46	1992	0.084
21476	19501	46	1993	0.487
21477	19501	46	1996	0.489
21478	19601	1	1972	0.300
21479	19601	1	1978	0.600
21480	19601	1	1979	0.800
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21482	19601	1	1986	0.800
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21485	19601	3	1995	0.100
21486	19601	4	1986	0.010
21487	19601	4	1995	0.000
21488	19601	5	1986	0.010
21489	19601	5	1995	0.020
21490	19601	6	1986	0.010
21491	19601	6	1989	0.020
21492	19601	7	1972	1.700
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21505	19601	8	1995	15.000
21506	19601	9	1972	0.033
21507	19601	9	1974	0.029
21508	19601	9	1978	0.034
21509	19601	9	1979	0.044
21510	19601	9	1984	0.053
21511	19601	9	1989	0.059
21512	19601	9	1996	0.070
21513	19601	10	1972	2.000
21514	19601	10	1978	6.000
21515	19601	10	1979	7.000
21516	19601	10	1984	9.000
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21518	19601	10	1995	7.000
21519	19601	11	1972	0.180
21520	19601	11	1974	0.150
21521	19601	11	1978	0.440
21522	19601	11	1979	0.650
21523	19601	11	1984	0.850
21524	19601	11	1986	0.300

21525	19601	11	1989	0.330
21526	19601	11	1995	0.300
21527	19601	13	1972	186.000
21528	19601	13	1974	168.000
21529	19601	13	1978	298.000
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21537	19601	14	1978	50.000
21538	19601	14	1979	68.000
21539	19601	14	1984	85.000
21540	19601	14	1986	38.000
21541	19601	14	1989	43.000
21542	19601	14	1995	24.000
21543	19601	14	1996	23.000
21544	19601	15	1972	0.019
21545	19601	15	1974	0.164
21546	19601	15	1975	0.016
21547	19601	15	1978	0.034
21548	19601	15	1979	0.049
21549	19601	15	1981	0.048
21550	19601	15	1984	0.061
21551	19601	15	1986	0.003
21552	19601	15	1988	0.036
21553	19601	15	1989	0.042
21554	19601	15	1995	0.073
21555	19601	16	1972	0.108
21556	19601	16	1974	0.010
21557	19601	16	1978	0.018
21558	19601	16	1979	0.024
21559	19601	16	1984	0.030
21560	19601	16	1986	0.021
21561	19601	16	1989	0.024
21562	19601	16	1995	0.036
21563	19601	17	1972	0.250
21564	19601	17	1974	0.220
21565	19601	17	1978	0.420
21566	19601	17	1979	0.570
21567	19601	17	1984	0.710
21568	19601	17	1986	0.640
21569	19601	17	1989	0.710
21570	19601	18	1972	2.800
21571	19601	18	1974	2.600
21572	19601	18	1978	4.200
21573	19601	18	1979	6.400
21574	19601	18	1984	82.000
21575	19601	18	1987	6.400
21576	19601	18	1989	7.100

21577	19601	19	1972	0.290
21578	19601	19	1974	0.260
21579	19601	19	1978	0.490
21580	19601	19	1979	0.680
21581	19601	19	1984	0.850
21582	19601	19	1986	0.770
21583	19601	19	1987	0.740
21584	19601	19	1989	0.830
21585	19601	19	1995	0.940
21586	19601	20	1972	6.100
21587	19601	20	1974	5.500
21588	19601	20	1978	11.000
21589	19601	20	1979	14.700
21590	19601	20	1984	18.200
21591	19601	20	1986	7.000
21592	19601	20	1989	7.800
21593	19601	20	1995	2.800
21594	19601	22	1979	10.800
21595	19601	22	1980	17.000
21596	19601	22	1981	17.700
21597	19601	22	1984	23.100
21598	19601	22	1986	9.700
21599	19601	22	1989	10.900
21600	19601	22	1995	5.200
21601	19601	23	1985	100.000
21602	19601	23	1986	72.000
21603	19601	24	1992	0.050
21604	19601	24	1995	0.020
21605	19601	25	1992	1.240
21606	19601	25	1995	1.330
21607	19601	26	1992	1.380
21608	19601	26	1995	1.550
21609	19601	31	1992	2.620
21610	19601	31	1995	2.890
21611	19601	32	1992	0.390
21612	19601	34	1992	0.570
21613	19601	35	1992	0.570
21614	19601	36	1992	233.500
21615	19601	36	1995	242.300
21616	19601	37	1992	9.800
21617	19601	37	1995	5.9000
21618	19601	38	1992	0.1020
21619	19601	38	1995	0.5210
21620	19601	39	1992	0.1300
21621	19601	39	1993	0.1400
21622	19601	39	1995	0.1000
21623	19601	40	1992	0.0860
21624	19601	40	1995	0.0270
21625	19601	42	1992	19.1000
21626	19601	43	1992	0.0570
21627	19601	43	1993	0.0660
21628	19601	43	1995	0.0560

21629	19601	43	1996	0.0550
21630	19601	44	1992	1.5500
21631	19601	44	1993	1.2800
21632	19601	44	1995	1.2600
21633	19601	45	1992	0.2210
21634	19601	45	1993	0.2030
21635	19601	46	1992	1.0870
21636	19601	46	1993	1.0820
21637	19701	1	1972	1.1000
21638	19701	3	1972	2.6000
21639	19701	3	1978	3.1000
21640	19701	4	1972	0.4100
21641	19701	4	1977	0.3700
21642	19701	4	1978	0.4400
21643	19701	4	1986	0.8800
21644	19701	5	1972	0.9700
21645	19701	5	1977	0.9600
21646	19701	5	1978	1.1300
21647	19701	5	1986	1.6400
21648	19701	6	1972	1.1000
21649	19701	6	1977	1.1600
21650	19701	6	1978	1.3800
21651	19701	6	1986	0.4300
21652	19701	7	1972	10.6000
21653	19701	8	1972	67.0000
21654	19701	8	1978	72.0000
21655	19701	9	1972	0.2800
21656	19701	9	1976	0.2820
21657	19701	9	1978	0.3020
21658	19701	10	1972	4.0000
21659	19701	11	1972	0.4000
21660	19701	11	1978	0.2600
21661	19701	11	1989	0.2500
21662	19701	11	1996	0.2600
21663	19701	15	1972	0.0280
21664	19701	15	1978	0.0250
21665	19701	15	1979	0.0260
21666	19701	15	1989	0.0250
21667	19701	15	1996	0.0260
21668	19701	16	1972	0.0110
21669	19701	17	1972	0.3400
21670	19701	18	1972	17.8000
21671	19701	18	1978	15.3000
21672	19701	19	1972	0.6400
21673	19701	19	1978	0.590
21674	19701	19	1979	0.600
21675	19701	19	1989	0.590
21676	19701	19	1992	0.600
21677	19701	20	1972	1.000
21678	19701	20	1978	2.800
21679	19701	22	1979	2.800
21680	19701	23	1985	3.000

21681	19701	24	1992	10.380
21682	19701	25	1992	0.060
21683	19701	26	1992	0.060
21684	19701	27	1992	0.080
21685	19701	27	1995	0.090
21686	19701	31	1992	0.200
21687	19701	34	1992	0.910
21688	19701	35	1992	0.680
21689	19701	36	1992	201.300
21690	19701	36	1993	187.100
21691	19701	37	1992	9.400
21692	19701	37	1993	8.800
21693	19701	38	1992	0.068
21694	19701	38	1993	0.040
21695	19701	39	1992	0.160
21696	19701	39	1993	0.170
21697	19701	40	1992	0.130
21698	19701	40	1993	0.091
21699	19701	42	1992	34.000
21700	19701	42	1993	17.600
21701	19701	43	1992	0.054
21702	19701	43	1993	0.057
21703	19701	44	1993	0.110
21704	19701	45	1992	0.057
21705	19701	45	1993	0.071
21706	19701	46	1992	1.049
21707	19701	46	1993	1.389
21708	19701	47	1992	0.300
21709	19801	1	1972	2.200
21710	19801	1	1975	2.600
21711	19801	1	1986	2.400
21712	19801	3	1975	0.200
21713	19801	4	1975	0.220
21714	19801	4	1977	0.230
21715	19801	4	1979	0.220
21716	19801	4	1986	0.040
21717	19801	6	1986	0.070
21718	19801	7	1972	22.900
21719	19801	7	1975	20.800
21720	19801	7	1986	21.200
21721	19801	8	1972	95.000
21722	19801	8	1975	90.000
21723	19801	8	1986	91.000
21724	19801	9	1972	0.397
21725	19801	9	1975	0.384
21726	19801	9	1986	0.387
21727	19801	10	1972	5.000
21728	19801	10	1975	25.000
21729	19801	10	1986	21.000
21730	19801	10	1988	20.000
21731	19801	10	1989	21.000
21732	19801	11	1972	0.380

21733	19801	11	1975	0.680
21734	19801	11	1986	0.620
21735	19801	13	1986	5.000
21736	19801	13	1992	4.000
21737	19801	14	1986	1.000
21738	19801	15	1972	0.025
21739	19801	15	1975	0.000
21740	19801	15	1986	0.014
21741	19801	16	1972	0.044
21742	19801	16	1975	0.042
21743	19801	16	1986	0.054
21744	19801	17	1972	1.520
21745	19801	17	1975	1.580
21746	19801	17	1986	1.870
21747	19801	18	1972	37.100
21748	19801	18	1975	42.500
21749	19801	18	1986	36.900
21750	19801	19	1972	2.140
21751	19801	19	1975	2.290
21752	19801	19	1986	2.490
21753	19801	19	1995	2.480
21754	19801	19	1996	2.490
21755	19801	20	1972	1.300
21756	19801	20	1975	12.200
21757	19801	20	1977	16.400
21758	19801	20	1986	36.900
21759	19801	22	1979	6.800
21760	19801	22	1986	3.700
21761	19801	23	1985	337.000
21762	19801	23	1986	309.000
21763	19801	24	1992	20.070
21764	19801	25	1992	0.140
21765	19801	26	1992	0.140
21766	19801	29	1992	0.880
21767	19801	31	1992	1.160
21768	19801	34	1992	4.220
21769	19801	35	1992	1.640
21770	19801	36	1992	405.400
21771	19801	37	1992	18.700
21772	19801	38	1992	0.068
21773	19801	39	1992	0.350
21774	19801	39	1993	0.340
21775	19801	40	1992	0.238
21776	19801	42	1992	65.200
21777	19801	43	1992	0.099
21778	19801	43	1993	0.085
21779	19801	44	1992	0.140
21780	19801	45	1992	0.258
21781	19801	46	1992	0.071
21782	19901	1	1972	0.200
21783	19901	1	1975	0.100
21784	19901	1	1977	0.200

21785	19901	1	1986	0.3000
21786	19901	4	1986	0.0100
21787	19901	4	1992	0.0000
21788	19901	6	1981	0.0100
21789	19901	7	1972	2.9000
21790	19901	7	1975	1.2000
21791	19901	7	1977	2.2000
21792	19901	7	1979	2.3000
21793	19901	7	1986	2.8000
21794	19901	8	1972	12.0000
21795	19901	8	1975	5.0000
21796	19901	8	1977	9.0000
21797	19901	8	1986	12.0000
21798	19901	9	1972	0.0500
21799	19901	9	1975	0.0220
21800	19901	9	1977	0.0630
21801	19901	9	1978	0.0400
21802	19901	9	1986	0.0500
21803	19901	10	1972	14.0000
21804	19901	10	1975	1.0000
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21808	19901	11	1975	0.0700
21809	19901	11	1977	0.1300
21810	19901	11	1986	0.1700
21811	19901	15	1972	0.0060
21812	19901	15	1975	0.0020
21813	19901	15	1977	0.0040
21814	19901	16	1972	0.0060
21815	19901	16	1975	0.0030
21816	19901	16	1977	0.0050
21817	19901	16	1986	0.0060
21818	19901	16	1989	0.0050
21819	19901	16	1996	0.0060
21820	19901	17	1972	0.3100
21821	19901	17	1975	0.0700
21822	19901	17	1977	0.1200
21823	19901	17	1979	0.1300
21824	19901	18	1972	3.3000
21825	19901	18	1975	2.0000
21826	19901	18	1977	2.4000
21827	19901	18	1986	3.1000
21828	19901	19	1972	0.3600
21829	19901	19	1975	0.1000
21830	19901	19	1977	0.1600
21831	19901	19	1979	0.1700
21832	19901	19	1986	0.1800
21833	19901	20	1972	3.1000
21834	19901	20	1975	1.7000
21835	19901	20	1977	3.0000
21836	19901	20	1986	0.9000

21837	19901	22	1979	2.0000
21838	19901	23	1985	46.0000
21839	19901	24	1992	2.6500
21840	19901	25	1992	0.0200
21841	19901	26	1992	0.0200
21842	19901	27	1992	0.0900
21843	19901	31	1992	0.1300
21844	19901	34	1992	0.4600
21845	19901	35	1992	0.1500
21846	19901	36	1992	40.5000
21847	19901	37	1992	2.0000
21848	19901	38	1992	0.0070
21849	19901	39	1992	0.0100
21850	19901	39	1993	0.0000
21851	19901	40	1992	0.0290
21852	19901	40	1996	0.0300
21853	19901	42	1992	5.0000
21854	19901	43	1992	0.0110
21855	19901	43	1993	0.0180
21856	19901	45	1992	0.0640
21857	19901	45	1993	0.0700
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21859	19901	46	1993	0.0110
21860	20001	1	1972	1.4000
21861	20001	1	1977	1.6000
21862	20001	1	1981	1.7000
21863	20001	1	1986	1.5000
21864	20001	3	1972	10.1000
21865	20001	3	1975	8.7000
21866	20001	3	1977	9.9000
21867	20001	3	1978	10.0000
21868	20001	3	1983	9.8000
21869	20001	3	1986	9.1000
21870	20001	3	1988	8.8000
21871	20001	4	1972	1.6400
21872	20001	4	1975	3.5300
21873	20001	4	1977	1.4000
21874	20001	4	1978	4.1500
21875	20001	4	1979	4.2500
21876	20001	4	1981	4.3700
21877	20001	4	1983	2.7300
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21879	20001	4	1988	2.5400
21880	20001	4	1989	2.5100
21881	20001	5	1972	3.8400
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21883	20001	5	1977	3.6400
21884	20001	5	1978	4.1000
21885	20001	5	1979	4.1300
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21887	20001	5	1983	3.4100
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21889	20001	5	1988	3.0300
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21891	20001	6	1972	4.1600
21892	20001	6	1975	1.0600
21893	20001	6	1977	4.4200
21894	20001	6	1978	1.2600
21895	20001	6	1979	1.1700
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21898	20001	6	1986	2.990
21899	20001	6	1988	2.790
21900	20001	6	1989	2.660
21901	20001	7	1972	12.400
21902	20001	7	1975	11.200
21903	20001	7	1977	12.800
21904	20001	7	1979	13.000
21905	20001	7	1981	13.400
21906	20001	7	1986	14.100
21907	20001	7	1988	14.200
21908	20001	7	1989	14.300
21909	20001	8	1972	143.000
21910	20001	8	1975	126.000
21911	20001	8	1977	144.000
21912	20001	8	1979	146.000
21913	20001	8	1981	147.000
21914	20001	8	1983	145.000
21915	20001	8	1986	141.000
21916	20001	8	1988	138.000
21917	20001	8	1989	139.000
21918	20001	9	1972	0.598
21919	20001	9	1975	0.525
21920	20001	9	1977	0.599
21921	20001	9	1978	0.601
21922	20001	9	1979	0.607
21923	20001	9	1981	0.614
21924	20001	9	1983	0.605
21925	20001	9	1986	0.588
21926	20001	9	1988	0.578
21927	20001	9	1989	0.582
21928	20001	10	1972	12.000
21929	20001	10	1975	8.000
21930	20001	10	1977	9.000
21931	20001	10	1978	10.000
21932	20001	10	1988	11.000
21933	20001	10	1989	12.000
21934	20001	11	1972	0.960
21935	20001	11	1975	0.480
21936	20001	11	1977	0.550
21937	20001	11	1979	0.560
21938	20001	11	1981	0.570
21939	20001	11	1986	0.490
21940	20001	12	1972	1.000

21941	20001	12	1981	0.000
21942	20001	12	1988	1.000
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21944	20001	13	1972	3.000
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21947	20001	13	1989	0.000
21948	20001	14	1972	2.000
21949	20001	14	1975	1.000
21950	20001	14	1989	0.000
21951	20001	15	1972	0.051
21952	20001	15	1975	0.041
21953	20001	15	1977	0.046
21954	20001	15	1979	0.051
21955	20001	15	1981	0.052
21956	20001	15	1983	0.051
21957	20001	15	1984	0.052
21958	20001	15	1986	0.031
21959	20001	15	1988	0.032
21960	20001	15	1989	0.031
21961	20001	16	1972	0.019
21962	20001	16	1975	0.017
21963	20001	16	1977	0.019
21964	20001	17	1972	1.130
21965	20001	17	1975	1.020
21966	20001	17	1977	1.160
21967	20001	17	1978	1.130
21968	20001	17	1980	1.200
21969	20001	17	1981	1.240
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21971	20001	17	1988	1.220
21972	20001	18	1972	27.800
21973	20001	18	1975	25.900
21974	20001	18	1977	29.400
21975	20001	18	1978	29.500
21976	20001	18	1981	29.100
21977	20001	18	1986	25.500
21978	20001	18	1988	24.600
21979	20001	18	1989	24.700
21980	20001	19	1972	1.590
21981	20001	19	1975	1.450
21982	20001	19	1977	1.660
21983	20001	19	1979	1.690
21984	20001	19	1981	1.720
21985	20001	19	1986	1.650
21986	20001	19	1988	1.630
21987	20001	20	1972	0.700
21988	20001	20	1975	3.700
21989	20001	20	1977	4.600
21990	20001	20	1979	4.700
21991	20001	20	1986	12.000
21992	20001	20	1988	11.900

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21996	20001	21	1981	0.008
21997	20001	21	1988	0.002
21998	20001	21	1989	0.001
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22001	20001	22	1981	5.400
22002	20001	22	1986	10.900
22003	20001	22	1988	11.200
22004	20001	22	1989	11.000
22005	20001	23	1985	152.000
22006	20001	23	1986	288.000
22007	20001	23	1988	289.000
22008	20001	23	1989	293.000
22009	20002	1	1992	1.600
22010	20002	3	1992	10.700
22011	20002	3	1995	9.700
22012	20002	4	1992	3.020
22013	20002	4	1995	3.970
22014	20002	5	1992	3.930
22015	20002	5	1995	3.880
22016	20002	6	1992	3.240
22017	20002	6	1995	1.420
22018	20002	7	1992	14.000
22019	20002	7	1995	15.100
22020	20002	8	1992	155.000
22021	20002	8	1995	150.000
22022	20002	9	1992	0.640
22023	20002	9	1995	0.630
22024	20002	10	1992	10.000
22025	20002	10	1995	8.000
22026	20002	11	1992	0.510
22027	20002	11	1995	0.430
22028	20002	13	1992	1.000
22029	20002	15	1992	0.031
22030	20002	15	1995	0.059
22031	20002	15	1996	0.060
22032	20002	16	1992	0.020
22033	20002	16	1995	0.023
22034	20002	19	1992	1.670
22035	20002	19	1995	1.280
22036	20002	20	1992	7.700
22037	20002	20	1995	1.700
22038	20002	22	1992	11.600
22039	20002	22	1995	10.800
22040	20002	23	1992	303.000
22041	20002	23	1995	238.000
22042	20002	24	1992	13.780
22043	20002	24	1995	14.910
22044	20002	25	1992	0.030

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22046	20002	27	1992	0.140	22098	20003	12	1993	7.000
22047	20002	31	1992	0.200	22099	20003	13	1992	5.000
22048	20002	34	1992	3.030	22100	20003	13	1993	7.000
22049	20002	35	1992	1.390	22101	20003	14	1992	2.000
22050	20002	35	1995	1.500	22102	20003	14	1993	8.000
22051	20002	36	1992	300.500	22103	20003	15	1992	0.033
22052	20002	36	1995	266.500	22104	20003	15	1993	0.040
22053	20002	37	1992	12.800	22105	20003	16	1992	0.009
22054	20002	37	1995	11.100	22106	20003	16	1993	0.008
22055	20002	38	1992	0.037	22107	20003	16	1995	0.009
22056	20002	38	1995	0.043	22108	20003	19	1992	0.440
22057	20002	39	1992	0.200	22109	20003	19	1993	0.380
22058	20002	39	1995	0.140	22110	20003	20	1992	1.100
22059	20002	40	1992	0.091	22111	20003	20	1993	1.000
22060	20002	40	1995	0.230	22112	20003	21	1992	0.018
22061	20002	42	1992	34.000	22113	20003	21	1993	0.014
22062	20002	42	1995	31.200	22114	20003	22	1992	2.800
22063	20002	43	1992	0.088	22115	20003	22	1993	4.000
22064	20002	43	1993	0.085	22116	20003	23	1992	168.000
22065	20002	43	1995	0.076	22117	20003	23	1993	81.000
22066	20002	43	1996	0.077	22118	20003	24	1992	7.410
22067	20002	44	1993	0.280	22119	20003	24	1993	6.760
22068	20002	45	1992	0.113	22120	20003	24	1996	6.750
22069	20002	45	1993	0.264	22121	20003	25	1992	0.2300
22070	20002	46	1992	0.984	22122	20003	25	1993	0.2600
22071	20002	46	1993	0.879	22123	20003	26	1992	0.2300
22072	20002	46	1995	1.653	22124	20003	26	1993	0.2400
22073	20002	47	1992	1.100	22125	20003	27	1992	0.4300
22074	20003	1	1992	0.800	22126	20003	27	1993	0.5400
22075	20003	1	1993	0.600	22127	20003	28	1992	0.0200
22076	20003	2	1992	0.200	22128	20003	28	1993	0.0000
22077	20003	3	1992	3.600	22129	20003	29	1992	0.1600
22078	20003	3	1993	2.700	22130	20003	29	1993	0.0600
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22081	20003	5	1992	1.320	22133	20003	32	1992	0.7200
22082	20003	5	1993	0.710	22134	20003	32	1993	0.8700
22083	20003	5	1995	0.700	22135	20003	34	1992	0.3800
22084	20003	6	1992	1.010	22136	20003	34	1993	0.3500
22085	20003	6	1993	1.420	22137	20003	35	1992	0.3800
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22091	20003	9	1992	0.290	22143	20003	38	1992	0.0250
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22152	20003	43	1992	0.0330
22153	20003	43	1993	0.0420
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22156	20003	44	1992	0.3700
22157	20003	44	1993	0.1300
22158	20003	45	1992	0.0970
22159	20003	45	1993	0.0880
22160	20003	46	1992	0.4650
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22178	20201	2	1990	0.10000
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22246	20201	8	1990	45.000
22247	20201	8	1992	50.000
22248	20201	9	1972	0.167
22249	20201	9	1973	0.151
22250	20201	9	1978	0.167
22251	20201	9	1979	0.146
22252	20201	9	1981	0.137

22253	20201	9	1983	0.224
22254	20201	9	1984	0.223
22255	20201	9	1986	0.175
22256	20201	9	1987	0.171
22257	20201	9	1989	0.168
22258	20201	9	1990	0.188
22259	20201	9	1992	0.210
22260	20201	10	1972	9.000
22261	20201	10	1978	10.000
22262	20201	10	1983	12.000
22263	20201	10	1986	10.000
22264	20201	10	1990	13.000
22265	20201	10	1992	14.000
22266	20201	11	1972	0.890
22267	20201	11	1973	0.680
22268	20201	11	1978	0.260
22269	20201	11	1979	0.230
22270	20201	11	1981	0.220
22271	20201	11	1983	0.270
22272	20201	11	1986	0.230
22273	20201	11	1990	0.220
22274	20201	11	1992	0.240
22275	20201	12	1972	5.000
22276	20201	12	1973	4.000
22277	20201	12	1978	1.000
22278	20201	12	1986	0.000
22279	20201	12	1990	3.000
22280	20201	12	1993	8.000
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22282	20201	13	1973	227.000
22283	20201	13	1978	184.000
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22285	20201	13	1981	140.000
22286	20201	13	1983	119.000
22287	20201	13	1986	61.000
22288	20201	13	1989	134.000
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22290	20201	13	1993	187.000
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22292	20201	14	1973	42.000
22293	20201	14	1978	32.000
22294	20201	14	1979	29.000
22295	20201	14	1981	24.000
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22298	20201	14	1989	22.000
22299	20201	14	1990	29.000
22300	20201	14	1993	40.000
22301	20201	15	1972	0.014
22302	20201	15	1978	0.015
22303	20201	15	1979	0.014
22304	20201	15	1983	0.032

22305	20201	15	1986	0.026
22306	20201	15	1990	0.027
22307	20201	15	1993	0.034
22308	20201	16	1972	0.013
22309	20201	16	1981	0.012
22310	20201	16	1983	0.014
22311	20201	16	1986	0.012
22312	20201	16	1989	0.010
22313	20201	16	1990	0.014
22314	20201	16	1993	0.012
22315	20201	17	1972	0.150
22316	20201	17	1973	0.140
22317	20201	17	1978	0.160
22318	20201	17	1980	0.150
22319	20201	17	1983	0.130
22320	20201	17	1985	0.140
22321	20201	17	1986	0.110
22322	20201	17	1989	0.130
22323	20201	17	1990	0.140
22324	20201	18	1972	11.200
22325	20201	18	1973	10.300
22326	20201	18	1978	10.100
22327	20201	18	1979	8.800
22328	20201	18	1981	8.200
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22330	20201	18	1986	10.400
22331	20201	18	1989	11.100
22332	20201	18	1990	13.100
22333	20201	19	1972	0.330
22334	20201	19	1973	0.310
22335	20201	19	1978	0.430
22336	20201	19	1979	0.300
22337	20201	19	1981	0.280
22338	20201	19	1983	0.350
22339	20201	19	1986	0.280
22340	20201	19	1989	0.310
22341	20201	19	1990	0.360
22342	20201	19	1993	0.320
22343	20201	20	1972	0.600
22344	20201	20	1973	2.000
22345	20201	20	1978	2.800
22346	20201	20	1979	4.100
22347	20201	20	1981	4.400
22348	20201	20	1983	3.600
22349	20201	20	1986	5.200
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22351	20201	20	1990	0.800
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22353	20201	21	1972	0.028
22354	20201	21	1973	0.000
22355	20201	21	1979	0.010
22356	20201	21	1981	0.009

22357	20201	21	1986	0.000
22358	20201	21	1990	0.017
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22360	20201	22	1979	3.500
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22362	20201	22	1981	4.200
22363	20201	22	1983	5.200
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22373	20201	23	1992	164.000
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22375	20201	25	1992	0.360
22376	20201	26	1992	0.340
22377	20201	27	1992	0.660
22378	20201	29	1992	0.040
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22403	20201	47	1992	4.700
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22418	20202	7	1995	5.900
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22422	20202	9	1995	0.220
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22425	20202	11	1995	0.250
22426	20202	11	1996	0.240
22427	20202	11	1997	0.230
22428	20202	12	1995	10.000
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22430	20202	13	1995	167.000
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22450	20202	24	1997	4.230
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22457	20202	28	1997	0.010
22458	20202	29	1995	0.090
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22461	20202	31	1995	1.270	22513	20203	10	1996	17.000
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22465	20202	32	1996	0.770	22517	20203	12	1995	10.000
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22481	20202	42	1996	20.400	22533	20203	22	1995	5.300
22482	20202	43	1995	0.081	22534	20203	22	1996	5.000
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22485	20202	44	1995	0.250	22537	20203	24	1995	4.480
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22487	20202	45	1995	0.061	22539	20203	24	1997	4.230
22488	20202	45	1996	0.057	22540	20203	25	1995	0.320
22489	20202	46	1995	0.918	22541	20203	25	1996	0.340
22490	20202	46	1996	1.012	22542	20203	26	1995	0.310
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22501	20203	5	1995	0.800	22553	20203	32	1995	0.670
22502	20203	5	1996	0.790	22554	20203	32	1996	0.770
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22507	20203	7	1995	5.900	22559	20203	36	1995	60.500
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22579	20203	46	1996	1.012
22580	20203	47	1995	4.900
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22582	20301	1	1972	1.600
22583	20301	1	1975	1.200
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22586	20301	1	1992	1.600
22587	20301	3	1978	0.100
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22590	20301	4	1979	0.040
22591	20301	4	1986	0.050
22592	20301	5	1978	0.020
22593	20301	5	1979	0.030
22594	20301	5	1980	0.040
22595	20301	5	1986	0.030
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22597	20301	6	1986	0.130
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22599	20301	7	1975	1.800
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22605	20301	8	1978	15.000
22606	20301	8	1986	20.000
22607	20301	8	1992	19.000
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22609	20301	9	1975	0.049
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22611	20301	9	1986	0.087
22612	20301	9	1992	0.080
22613	20301	10	1972	4.000
22614	20301	10	1975	7.000
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22616	20301	10	1986	10.000

22617	20301	10	1992	9.000
22618	20301	11	1972	0.540
22619	20301	11	1975	0.310
22620	20301	11	1978	0.340
22621	20301	11	1986	0.450
22622	20301	11	1992	0.430
22623	20301	13	1972	85.000
22624	20301	13	1986	114.000
22625	20301	13	1992	115.000
22626	20301	14	1972	14.000
22627	20301	14	1986	19.000
22628	20301	15	1972	0.064
22629	20301	15	1975	0.046
22630	20301	15	1978	0.077
22631	20301	15	1986	0.075
22632	20301	15	1992	0.077
22633	20301	16	1972	0.042
22634	20301	16	1975	0.023
22635	20301	16	1978	0.028
22636	20301	16	1986	0.026
22637	20301	16	1989	0.025
22638	20301	16	1992	0.028
22639	20301	17	1972	0.710
22640	20301	17	1975	0.340
22641	20301	17	1978	0.600
22642	20301	17	1986	0.450
22643	20301	18	1972	16.500
22644	20301	18	1975	12.300
22645	20301	18	1978	15.300
22646	20301	18	1986	15.600
22647	20301	19	1972	0.980
22648	20301	19	1975	0.550
22649	20301	19	1978	0.850
22650	20301	19	1986	0.710
22651	20301	20	1972	3.600
22652	20301	20	1986	3.400
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22654	20301	22	1979	22.100
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22656	20301	22	1992	22.100
22657	20301	23	1985	1.000
22658	20301	24	1992	1.280
22659	20301	25	1992	0.030
22660	20301	26	1992	0.030
22661	20301	27	1992	0.680
22662	20301	30	1992	0.620
22663	20301	31	1992	1.360
22664	20301	34	1992	1.980
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22666	20301	36	1992	42.500
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22676	20301	40	1992	0.025	22728	20401	14	1992	9.0000
22677	20301	40	1993	0.028	22729	20401	15	1972	0.0180
22678	20301	42	1992	28.100	22730	20401	15	1975	0.0050
22679	20301	42	1993	25.500	22731	20401	15	1986	0.0140
22680	20301	43	1992	0.071	22732	20401	15	1989	0.0130
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22682	20301	44	1992	0.1400	22734	20401	15	1998	0.0120
22683	20301	45	1992	0.2040	22735	20401	16	1972	0.0260
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22686	20301	46	1993	0.0510	22738	20401	16	1998	0.0250
22687	20401	1	1972	0.5000	22739	20401	17	1972	0.4000
22688	20401	1	1975	0.7000	22740	20401	17	1975	0.2000
22689	20401	1	1998	0.6000	22741	20401	17	1976	0.3700
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22694	20401	6	1979	0.0300	22746	20401	18	1989	8.1000
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22702	20401	8	1975	8.0000	22754	20401	20	1972	1.6000
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22710	20401	9	1982	0.0450	22762	20401	23	1986	2.0000
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22713	20401	10	1972	9.0000	22765	20401	25	1992	0.1700
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22715	20401	11	1972	0.1900	22767	20401	26	1992	0.2500
22716	20401	11	1975	0.2100	22768	20401	26	1998	0.2600
22717	20401	11	1976	0.2000	22769	20401	27	1992	0.1500
22718	20401	11	1986	0.2100	22770	20401	27	1998	0.1400
22719	20401	11	1998	0.2000	22771	20401	31	1992	0.5700
22720	20401	13	1972	80.0000	22772	20401	34	1992	0.8700

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22775	20401	35	1998	1.2300	22827	20501	5	1980	0.40000
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22781	20401	38	1998	0.0210	22833	20501	5	1995	0.35000
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22784	20401	39	1998	0.0800	22836	20501	6	1975	0.34000
22785	20401	40	1992	0.0190	22837	20501	6	1977	0.50000
22786	20401	40	1993	0.0180	22838	20501	6	1980	0.48000
22787	20401	42	1992	13.6000	22839	20501	6	1982	0.46000
22788	20401	42	1998	12.4000	22840	20501	6	1984	0.45000
22789	20401	43	1992	0.0500	22841	20501	6	1986	0.47000
22790	20401	43	1993	0.0600	22842	20501	6	1988	0.44000
22791	20401	43	1998	0.0590	22843	20501	6	1992	0.33000
22792	20401	44	1992	0.2500	22844	20501	6	1996	0.34000
22793	20401	44	1993	0.32000	22845	20501	7	1972	7.10000
22794	20401	44	1998	0.31000	22846	20501	7	1975	6.00000
22795	20401	45	1992	0.14900	22847	20501	7	1980	5.60000
22796	20401	45	1993	0.15900	22848	20501	7	1984	5.70000
22797	20401	45	1996	0.16000	22849	20501	7	1986	6.1000
22798	20401	45	1998	0.12300	22850	20501	7	1988	5.4000
22799	20401	46	1992	0.03600	22851	20501	7	1992	6.0000
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22802	20501	1	1972	0.80000	22854	20501	8	1975	35.0000
22803	20501	1	1975	0.70000	22855	20501	8	1980	33.0000
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22805	20501	1	1984	0.70000	22857	20501	8	1988	34.0000
22806	20501	1	1988	0.80000	22858	20501	8	1996	36.0000
22807	20501	3	1972	3.30000	22859	20501	9	1972	0.2470
22808	20501	3	1975	1.10000	22860	20501	9	1975	0.1500
22809	20501	3	1983	1.00000	22861	20501	9	1980	0.1410
22810	20501	3	1986	1.30000	22862	20501	9	1982	0.1390
22811	20501	3	1988	1.20000	22863	20501	9	1984	0.1400
22812	20501	3	1992	1.00000	22864	20501	9	1986	0.1560
22813	20501	3	1996	1.10000	22865	20501	9	1988	0.1450
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22815	20501	4	1975	0.20000	22867	20501	9	1996	0.1500
22816	20501	4	1977	0.16000	22868	20501	10	1972	2.0000
22817	20501	4	1980	0.15000	22869	20501	10	1975	4.0000
22818	20501	4	1984	0.14000	22870	20501	10	1980	3.0000
22819	20501	4	1986	0.28000	22871	20501	11	1972	0.3800
22820	20501	4	1988	0.27000	22872	20501	11	1975	0.2100
22821	20501	4	1992	0.24000	22873	20501	11	1984	0.2200
22822	20501	4	1996	0.30000	22874	20501	11	1986	0.2400
22823	20501	5	1972	1.24000	22875	20501	11	1996	0.2600
22824	20501	5	1975	0.53000	22876	20501	12	1972	1.0000

22877	20501	12	1975	0.0000
22878	20501	13	1972	2.0000
22879	20501	13	1975	23.0000
22880	20501	13	1980	24.0000
22881	20501	13	1982	25.0000
22882	20501	13	1984	26.0000
22883	20501	13	1986	0.0000
22884	20501	14	1972	1.0000
22885	20501	14	1975	4.0000
22886	20501	14	1986	0.0000
22887	20501	15	1972	0.3270
22888	20501	15	1973	0.0320
22889	20501	15	1975	0.0180
22890	20501	15	1982	0.0190
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22892	20501	15	1986	0.0210
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22900	20501	17	1972	0.5800
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22903	20501	17	1984	0.4300
22904	20501	17	1986	0.4200
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22908	20501	18	1982	10.900
22909	20501	18	1984	10.500
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22911	20501	19	1972	0.840
22912	20501	19	1975	0.620
22913	20501	19	1979	0.630
22914	20501	19	1984	0.610
22915	20501	19	1986	0.600
22916	20501	19	1996	0.590
22917	20501	20	1972	5.400
22918	20501	20	1975	1.500
22919	20501	20	1976	1.200
22920	20501	20	1977	1.000
22921	20501	20	1986	1.600
22922	20501	20	1996	1.900
22923	20501	22	1979	3.500
22924	20501	22	1984	3.400
22925	20501	22	1986	3.500
22926	20501	23	1985	12.000
22927	20501	23	1986	15.000
22928	20501	23	1996	18.000

22929	20501	24	1992	5.840
22930	20501	24	1996	5.910
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22934	20501	27	1992	0.070
22935	20501	27	1997	0.080
22936	20501	31	1992	0.150
22937	20501	34	1992	0.570
22938	20501	34	1996	0.580
22939	20501	35	1992	0.520
22940	20501	35	1996	0.530
22941	20501	36	1992	144.900
22942	20501	36	1993	183.300
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22944	20501	37	1992	6.900
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22947	20501	38	1992	0.048
22948	20501	38	1993	0.064
22949	20501	38	1996	0.062
22950	20501	39	1992	0.110
22951	20501	39	1993	0.150
22952	20501	39	1996	0.140
22953	20501	40	1992	0.098
22954	20501	40	1993	0.119
22955	20501	40	1996	0.115
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22957	20501	42	1993	33.100
22958	20501	43	1992	0.044
22959	20501	43	1993	0.056
22960	20501	44	1993	0.120
22961	20501	45	1992	0.0430
22962	20501	45	1993	0.0720
22963	20501	46	1992	0.0690
22964	20501	46	1993	0.6840
22965	20501	46	1996	0.5810
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22968	20801	1	1973	1.0000
22969	20801	1	1980	0.9000
22970	20801	1	1986	0.8000
22971	20801	1	1988	0.7000
22972	20801	2	1973	0.1000
22973	20801	2	1975	0.0000
22974	20801	3	1973	0.1000
22975	20801	3	1986	0.2000
22976	20801	3	1995	0.3000
22977	20801	4	1973	0.0100
22978	20801	4	1975	0.0200
22979	20801	4	1980	0.0100
22980	20801	4	1986	0.0400

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23132	20801	20	1980	6.7000	23184	20801	38	1993	0.0080
23133	20801	20	1982	7.6000	23185	20801	39	1992	0.0800
23134	20801	20	1984	7.0000	23186	20801	39	1993	0.0900
23135	20801	20	1986	9.3000	23187	20801	40	1992	0.0410
23136	20801	20	1988	8.6000	23188	20801	40	1993	0.0430

23189	20801	40	1995	0.0400	23241	21001	18	1972	0.8000
23190	20801	42	1992	15.0000	23242	21001	18	1978	1.1000
23191	20801	42	1995	14.5000	23243	21001	18	1979	0.8000
23192	20801	42	1996	14.8000	23244	21001	18	1980	1.1000
23193	20801	43	1992	0.0400	23245	21001	18	1984	1.0000
23194	20801	43	1993	0.0480	23246	21001	18	1988	1.3000
23195	20801	43	1995	0.0460	23247	21001	19	1972	0.0600
23196	20801	43	1996	0.0470	23248	21001	19	1978	0.0700
23197	20801	44	1992	0.2700	23249	21001	19	1979	0.0600
23198	20801	44	1993	0.3100	23250	21001	19	1984	0.0500
23199	20801	44	1995	0.3300	23251	21001	19	1988	0.1000
23200	20801	44	1996	0.3400	23252	21001	19	1993	0.1100
23201	20801	45	1992	0.0700	23253	21001	20	1972	10.7000
23202	20801	45	1993	0.0850	23254	21001	20	1979	10.6000
23203	20801	45	1995	0.0900	23255	21001	20	1984	9.4000
23204	20801	46	1992	0.1680	23256	21001	20	1985	9.5000
23205	20801	46	1993	0.2000	23257	21001	20	1988	10.3000
23206	20801	46	1995	0.2290	23258	21001	20	1993	10.7000
23207	20801	46	1996	0.2070	23259	21001	22	1979	7.9000
23208	21001	1	1972	0.2000	23260	21001	22	1984	6.9000
23209	21001	1	1984	0.1000	23261	21001	22	1985	7.0000
23210	21001	1	1985	0.2000	23262	21001	22	1988	5.9000
23211	21001	6	1993	0.0100	23263	21001	22	1993	6.2000
23212	21001	7	1972	1.8000	23264	21001	23	1985	1.0000
23213	21001	7	1984	1.6000	23265	21001	25	1992	0.4200
23214	21001	7	1993	1.7000	23266	21001	25	1993	0.4400
23215	21001	8	1972	7.0000	23267	21001	26	1992	0.4600
23216	21001	9	1972	0.0290	23268	21001	26	1993	0.4800
23217	21001	9	1976	0.0320	23269	21001	27	1992	0.7400
23218	21001	9	1984	0.0280	23270	21001	27	1993	0.7700
23219	21001	9	1988	0.0290	23271	21001	31	1992	1.6100
23220	21001	10	1972	9.0000	23272	21001	31	1993	1.6900
23221	21001	10	1984	8.0000	23273	21001	34	1992	0.3800
23222	21001	10	1988	9.0000	23274	21001	34	1993	0.3600
23223	21001	11	1972	0.0600	23275	21001	35	1992	0.2500
23224	21001	11	1988	0.0200	23276	21001	35	1993	0.3400
23225	21001	13	1972	11.0000	23277	21001	36	1992	18.6000
23226	21001	13	1984	9.0000	23278	21001	36	1993	29.8000
23227	21001	13	1988	5.0000	23279	21001	37	1992	1.9000
23228	21001	13	1993	6.0000	23280	21001	37	1993	2.0000
23229	21001	14	1972	2.0000	23281	21001	38	1992	0.0090
23230	21001	14	1988	1.0000	23282	21001	38	1993	0.0100
23231	21001	15	1972	0.0210	23283	21001	39	1993	0.0200
23232	21001	15	1984	0.0190	23284	21001	40	1992	0.0190
23233	21001	15	1988	0.0260	23285	21001	40	1993	0.0200
23234	21001	15	1989	0.0270	23286	21001	42	1992	4.0000
23235	21001	15	1993	0.0220	23287	21001	42	1993	4.2000
23236	21001	16	1972	0.0060	23288	21001	43	1992	0.0060
23237	21001	16	1988	0.0080	23289	21001	43	1993	0.0000
23238	21001	17	1972	0.0500	23290	21001	44	1992	0.1900
23239	21001	17	1979	0.0400	23291	21001	44	1993	0.2000
23240	21001	17	1988	0.0800	23292	21001	45	1992	0.0700

23293	21001	45	1993	0.0730
23294	21001	46	1992	0.0460
23295	21001	46	1993	0.0480
23296	21401	1	1972	0.1000
23297	21401	1	1990	0.2000
23298	21401	6	1993	0.0100
23299	21401	7	1972	0.8000
23300	21401	7	1975	0.9000
23301	21401	7	1978	0.8000
23302	21401	7	1979	0.9000
23303	21401	7	1982	1.0000
23304	21401	7	1984	1.1000
23305	21401	7	1986	1.2000
23306	21401	7	1988	1.3000
23307	21401	7	1990	1.4000
23308	21401	8	1972	3.0000
23309	21401	8	1975	4.0000
23310	21401	8	1986	5.0000
23311	21401	8	1988	6.0000
23312	21401	9	1972	0.0130
23313	21401	9	1975	0.0150
23314	21401	9	1979	0.0160
23315	21401	9	1982	0.0170
23316	21401	9	1984	0.0190
23317	21401	9	1986	0.0210
23318	21401	9	1988	0.0240
23319	21401	9	1995	0.0300
23320	21401	10	1972	2.0000
23321	21401	10	1975	3.0000
23322	21401	10	1978	5.0000
23323	21401	10	1986	6.0000
23324	21401	10	1988	7.0000
23325	21401	11	1972	0.0400
23326	21401	11	1979	0.0500
23327	21401	11	1986	0.0600
23328	21401	11	1988	0.0200
23329	21401	11	1993	0.0400
23330	21401	13	1972	2.0000
23331	21401	13	1975	3.0000
23332	21401	13	1979	5.0000
23333	21401	13	1986	9.0000
23334	21401	13	1993	10.0000
23335	21401	13	1996	12.0000
23336	21401	14	1975	1.0000
23337	21401	14	1993	2.0000
23338	21401	15	1972	0.0070
23339	21401	15	1975	0.0080
23340	21401	15	1979	0.0090
23341	21401	15	1982	0.0080
23342	21401	15	1984	0.0090
23343	21401	15	1986	0.0100
23344	21401	15	1988	0.0120

23345	21401	15	1993	0.0110
23346	21401	15	1996	0.0120
23347	21401	16	1972	0.0020
23348	21401	16	1975	0.0030
23349	21401	16	1986	0.0040
23350	21401	16	1988	0.0050
23351	21401	16	1993	0.0040
23352	21401	17	1972	0.0300
23353	21401	17	1986	0.0400
23354	21401	17	1988	0.0600
23355	21401	18	1972	1.1000
23356	21401	18	1975	0.5000
23357	21401	18	1978	0.6000
23358	21401	18	1979	0.7000
23359	21401	18	1986	0.8000
23360	21401	18	1988	0.9000
23361	21401	19	1972	0.0400
23362	21401	19	1984	0.0500
23363	21401	19	1988	0.0700
23364	21401	20	1972	5.7000
23365	21401	20	1978	6.1000
23366	21401	20	1982	6.3000
23367	21401	20	1984	6.9000
23368	21401	20	1988	7.6000
23369	21401	20	1990	7.7000
23370	21401	20	1992	7.6000
23371	21401	20	1993	6.8000
23372	21401	20	1996	6.7000
23373	21401	22	1979	2.2000
23374	21401	22	1981	2.3000
23375	21401	22	1984	2.5000
23376	21401	22	1987	2.9000
23377	21401	22	1988	5.1000
23378	21401	22	1993	4.4000
23379	21401	23	1988	1.0000
23380	21401	23	1996	0.0000
23381	21401	25	1992	0.3200
23382	21401	25	1993	0.3300
23383	21401	25	1996	0.3200
23384	21401	26	1992	0.3500
23385	21401	26	1993	0.3700
23386	21401	26	1996	0.3600
23387	21401	27	1992	0.7000
23388	21401	27	1993	0.6500
23389	21401	27	1996	0.7200
23390	21401	31	1992	1.3500
23391	21401	31	1996	1.4000
23392	21401	34	1992	0.3200
23393	21401	34	1993	0.3400
23394	21401	35	1992	0.2000
23395	21401	35	1993	0.2500
23396	21401	36	1992	36.0000

23397	21401	36	1993	34.9000	23449	21701	15	1984	0.0080
23398	21401	36	1996	34.5000	23450	21701	15	1988	0.0060
23399	21401	37	1992	1.8000	23451	21701	15	1993	0.0070
23400	21401	37	1993	1.9000	23452	21701	16	1972	0.0050
23401	21401	37	1995	2.0000	23453	21701	16	1978	0.0040
23402	21401	38	1992	0.0080	23454	21701	16	1979	0.0050
23403	21401	38	1993	0.0060	23455	21701	16	1984	0.0040
23404	21401	38	1996	0.0050	23456	21701	16	1993	0.0050
23405	21401	39	1992	0.0100	23457	21701	17	1972	0.0200
23406	21401	40	1992	0.0110	23458	21701	17	1988	0.0300
23407	21401	40	1993	0.0100	23459	21701	18	1972	0.6000
23408	21401	40	1996	0.0110	23460	21701	18	1979	0.7000
23409	21401	42	1992	3.6000	23461	21701	18	1984	0.6000
23410	21401	42	1996	3.5000	23462	21701	18	1988	1.4000
23411	21401	43	1992	0.0060	23463	21701	19	1972	0.0300
23412	21401	43	1993	0.0000	23464	21701	19	1988	0.0600
23413	21401	44	1992	0.1800	23465	21701	19	1993	0.0500
23414	21401	44	1993	0.1900	23466	21701	19	1997	0.0400
23415	21401	45	1992	0.0450	23467	21701	20	1972	1.1000
23416	21401	45	1993	0.0460	23468	21701	20	1977	2.2000
23417	21401	45	1996	0.0450	23469	21701	20	1978	2.1000
23418	21401	46	1992	0.0580	23470	21701	20	1984	2.0000
23419	21401	46	1993	0.0430	23471	21701	20	1988	1.5000
23420	21401	46	1996	0.0440	23472	21701	20	1993	1.6000
23421	21701	1	1972	0.1000	23473	21701	20	1997	1.4000
23422	21701	4	1996	0.0100	23474	21701	22	1979	1.1000
23423	21701	6	1993	0.0100	23475	21701	22	1988	0.2000
23424	21701	7	1972	2.4000	23476	21701	22	1993	0.4000
23425	21701	7	1984	2.3000	23477	21701	23	1988	1.0000
23426	21701	7	1988	2.5000	23478	21701	25	1992	0.3900
23427	21701	7	1993	2.7000	23479	21701	25	1993	0.4300
23428	21701	7	1997	2.5000	23480	21701	25	1997	0.4100
23429	21701	8	1972	9.0000	23481	21701	26	1992	1.3600
23430	21701	8	1988	10.0000	23482	21701	26	1993	1.4800
23431	21701	8	1993	11.0000	23483	21701	26	1996	1.4900
23432	21701	8	1997	10.0000	23484	21701	26	1997	1.3800
23433	21701	9	1972	0.0380	23485	21701	27	1992	0.7200
23434	21701	9	1976	0.0400	23486	21701	27	1993	0.8000
23435	21701	9	1978	0.0390	23487	21701	27	1996	0.8200
23436	21701	9	1984	0.0380	23488	21701	27	1997	0.7200
23437	21701	9	1988	0.0420	23489	21701	31	1992	2.4700
23438	21701	9	1993	0.0500	23490	21701	31	1993	2.7100
23439	21701	9	1997	0.0400	23491	21701	31	1996	2.7300
23440	21701	10	1972	1.0000	23492	21701	31	1997	2.5200
23441	21701	11	1972	0.0600	23493	21701	34	1992	0.3700
23442	21701	11	1978	0.0700	23494	21701	34	1993	0.4900
23443	21701	11	1988	0.0200	23495	21701	34	1997	0.4600
23444	21701	11	1997	0.0300	23496	21701	35	1992	0.5000
23445	21701	13	1972	7.0000	23497	21701	35	1993	0.4300
23446	21701	13	1988	4.0000	23498	21701	35	1997	0.4000
23447	21701	14	1972	1.0000	23499	21701	36	1992	25.6000
23448	21701	15	1972	0.0090	23500	21701	36	1993	27.4000

23501	21701	36	1996	27.7000	23553	21801	11	1988	0.0000
23502	21701	36	1997	26.0000	23554	21801	11	1993	0.0500
23503	21701	37	1992	1.0000	23555	21801	13	1972	2.0000
23504	21701	37	1993	1.1000	23556	21801	13	1993	5.0000
23505	21701	37	1997	1.0000	23557	21801	14	1993	1.0000
23506	21701	38	1992	0.0060	23558	21801	15	1972	0.0060
23507	21701	38	1993	0.0050	23559	21801	15	1985	0.0070
23508	21701	39	1992	0.0200	23560	21801	15	1988	0.0040
23509	21701	40	1992	0.0080	23561	21801	15	1993	0.0050
23510	21701	40	1993	0.0140	23562	21801	16	1972	0.0060
23511	21701	40	1995	0.0150	23563	21801	16	1984	0.0070
23512	21701	40	1997	0.0140	23564	21801	16	1993	0.0080
23513	21701	42	1992	2.7000	23565	21801	17	1972	0.0400
23514	21701	42	1993	2.5000	23566	21801	17	1984	0.0500
23515	21701	42	1997	2.3000	23567	21801	17	1988	0.0400
23516	21701	43	1992	0.0130	23568	21801	18	1972	0.6000
23517	21701	43	1993	0.0190	23569	21801	18	1984	0.7000
23518	21701	43	1996	0.0200	23570	21801	18	1988	1.1000
23519	21701	43	1997	0.0040	23571	21801	19	1972	0.0500
23520	21701	44	1992	0.2200	23572	21801	19	1984	0.0600
23521	21701	44	1993	0.2900	23573	21801	20	1972	0.6000
23522	21701	44	1997	0.2700	23574	21801	20	1984	0.7000
23523	21701	45	1992	0.0050	23575	21801	20	1988	1.4000
23524	21701	45	1993	0.0000	23576	21801	20	1993	1.5000
23525	21701	46	1992	0.1240	23577	21801	22	1979	2.3000
23526	21701	46	1993	0.1270	23578	21801	22	1984	25.0000
23527	21701	46	1996	0.1290	23579	21801	22	1987	2.5000
23528	21701	46	1997	0.1210	23580	21801	22	1988	0.5000
23529	21801	1	1972	0.1000	23581	21801	23	1988	1.0000
23530	21801	5	1993	0.0100	23582	21801	25	1992	0.3400
23531	21801	6	1993	0.0100	23583	21801	25	1993	0.5900
23532	21801	7	1972	2.2000	23584	21801	26	1992	1.5200
23533	21801	7	1980	2.3000	23585	21801	26	1993	1.8300
23534	21801	7	1984	2.4000	23586	21801	27	1992	0.1600
23535	21801	7	1988	2.0000	23587	21801	27	1993	0.1800
23536	21801	7	1993	2.6000	23588	21801	31	1992	2.0200
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23540	21801	8	1993	10.0000	23592	21801	35	1992	0.7000
23541	21801	9	1972	0.0330	23593	21801	35	1993	0.5700
23542	21801	9	1976	0.0360	23594	21801	36	1992	24.9000
23543	21801	9	1978	0.0370	23595	21801	36	1993	38.7000
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23545	21801	9	1988	0.0340	23597	21801	37	1993	1.8000
23546	21801	9	1993	0.0400	23598	21801	38	1993	0.0150
23547	21801	10	1972	1.0000	23599	21801	38	1996	0.0160
23548	21801	10	1977	2.0000	23600	21801	39	1993	0.0300
23549	21801	10	1993	3.0000	23601	21801	40	1992	0.0020
23550	21801	11	1972	0.1000	23602	21801	40	1993	0.0050
23551	21801	11	1978	0.0400	23603	21801	42	1992	4.3000
23552	21801	11	1984	0.0500	23604	21801	42	1993	3.4000

23605	21801	43	1992	0.0090	23657	22101	7	1985	2.1000
23606	21801	43	1993	0.0000	23658	22101	7	1988	1.8000
23607	21801	44	1992	0.0200	23659	22101	7	1990	1.6000
23608	21801	44	1993	0.0500	23660	22101	7	1993	1.9000
23609	21801	45	1992	0.0110	23661	22101	8	1972	10.0000
23610	21801	45	1993	0.0180	23662	22101	8	1973	11.0000
23611	21801	46	1993	0.1290	23663	22101	8	1977	10.0000
23612	22101	1	1972	0.2000	23664	22101	8	1979	11.0000
23613	22101	1	1990	0.3000	23665	22101	8	1980	13.0000
23614	22101	3	1979	0.2000	23666	22101	8	1981	11.0000
23615	22101	3	1980	0.4000	23667	22101	8	1988	10.0000
23616	22101	3	1981	0.2000	23668	22101	8	1990	14.0000
23617	22101	3	1985	0.3000	23669	22101	9	1972	0.0420
23618	22101	3	1990	0.7000	23670	22101	9	1973	0.0440
23619	22101	3	1993	0.6000	23671	22101	9	1975	0.0450
23620	22101	3	1994	0.7000	23672	22101	9	1977	0.0430
23621	22101	4	1979	0.0300	23673	22101	9	1979	0.0470
23622	22101	4	1980	0.0500	23674	22101	9	1980	0.0550
23623	22101	4	1981	0.0200	23675	22101	9	1981	0.0470
23624	22101	4	1983	0.0300	23676	22101	9	1983	0.0490
23625	22101	4	1990	0.0000	23677	22101	9	1984	0.0470
23626	22101	4	1992	0.0800	23678	22101	9	1987	0.0460
23627	22101	4	1993	0.1300	23679	22101	9	1988	0.0430
23628	22101	4	1995	0.1400	23680	22101	9	1989	0.0440
23629	22101	5	1979	0.1600	23681	22101	9	1990	0.0570
23630	22101	5	1980	0.2900	23682	22101	10	1972	2.0000
23631	22101	5	1981	0.1200	23683	22101	10	1980	3.0000
23632	22101	5	1982	0.1400	23684	22101	10	1981	2.0000
23633	22101	5	1983	0.1700	23685	22101	11	1972	0.1000
23634	22101	5	1984	0.1900	23686	22101	11	1973	0.1100
23635	22101	5	1985	0.2000	23687	22101	11	1980	0.1000
23636	22101	5	1987	0.1900	23688	22101	11	1981	0.1100
23637	22101	5	1988	0.2000	23689	22101	11	1988	0.100
23638	22101	5	1989	0.2200	23690	22101	11	1990	0.120
23639	22101	5	1990	0.0000	23691	22101	11	1993	0.100
23640	22101	5	1992	0.5200	23692	22101	13	1972	82.000
23641	22101	5	1993	0.3900	23693	22101	13	1973	87.000
23642	22101	5	1994	0.4000	23694	22101	13	1974	88.000
23643	22101	6	1979	0.0200	23695	22101	13	1975	79.000
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23645	22101	6	1981	0.0100	23697	22101	13	1977	86.000
23646	22101	6	1982	0.0200	23698	22101	13	1979	110.000
23647	22101	6	1989	0.0300	23699	22101	13	1980	71.000
23648	22101	6	1990	0.0000	23700	22101	13	1981	86.000
23649	22101	6	1992	0.0600	23701	22101	13	1982	87.000
23650	22101	6	1993	0.0800	23702	22101	13	1983	88.000
23651	22101	7	1972	2.6000	23703	22101	13	1984	84.000
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23654	22101	7	1981	2.4000	23706	22101	13	1987	84.000
23655	22101	7	1982	2.3000	23707	22101	13	1988	13.000
23656	22101	7	1984	2.2000	23708	22101	13	1990	14.000

23709	22101	13	1993	29.000
23710	22101	13	1994	30.000
23711	22101	14	1972	13.000
23712	22101	14	1973	15.000
23713	22101	14	1975	13.000
23714	22101	14	1976	15.000
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23716	22101	14	1979	18.000
23717	22101	14	1980	12.000
23718	22101	14	1981	14.000
23719	22101	14	1982	15.000
23720	22101	14	1984	14.000
23721	22101	14	1988	2.000
23722	22101	14	1993	5.000
23723	22101	15	1972	0.010
23724	22101	15	1978	0.009
23725	22101	15	1980	0.014
23726	22101	15	1981	0.010
23727	22101	15	1984	0.009
23728	22101	15	1988	0.008
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23730	22101	16	1972	0.008
23731	22101	16	1973	0.010
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23741	22101	16	1986	0.009
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23743	22101	16	1990	0.009
23744	22101	16	1993	0.014
23745	22101	17	1972	0.16000
23746	22101	17	1977	0.12000
23747	22101	17	1979	0.15000
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23754	22101	18	1984	0.70000
23755	22101	18	1988	1.20000
23756	22101	19	1972	0.18000
23757	22101	19	1977	0.15000
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23760	22101	19	1980	0.13000

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23762	22101	19	1983	0.16000
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23765	22101	19	1992	0.18000
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23775	22101	22	1979	0.90000
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23777	22101	22	1981	1.30000
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23780	22101	22	1986	1.50000
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23783	22101	22	1993	0.90000
23784	22101	23	1985	1.00000
23785	22101	23	1993	0.00000
23786	22101	25	1992	0.51000
23787	22101	25	1993	0.52000
23788	22101	26	1992	0.34000
23789	22101	26	1993	0.37000
23790	22101	27	1992	0.70000
23791	22101	27	1993	1.00000
23792	22101	27	1994	0.99000
23793	22101	30	1992	0.01000
23794	22101	30	1993	0.04000
23795	22101	30	1994	0.05000
23796	22101	31	1992	1.57000
23797	22101	31	1993	1.95000
23798	22101	31	1994	1.94000
23799	22101	34	1992	0.35000
23800	22101	34	1993	0.61000
23801	22101	35	1992	0.2600
23802	22101	35	1993	0.4200
23803	22101	35	1994	0.4300
23804	22101	36	1992	43.7000
23805	22101	36	1993	52.0000
23806	22101	36	1994	52.2000
23807	22101	36	1995	52.3000
23808	22101	37	1992	2.3000
23809	22101	37	1993	2.7000
23810	22101	38	1992	0.0200
23811	22101	38	1993	0.0210
23812	22101	39	1992	0.0200

23813	22101	39	1993	0.0300
23814	22101	40	1992	0.0190
23815	22101	42	1992	4.2000
23816	22101	42	1993	5.6000
23817	22101	43	1992	0.0120
23818	22101	43	1993	0.0280
23819	22101	44	1992	0.1200
23820	22101	44	1993	0.1500
23821	22101	45	1992	0.0610
23822	22101	45	1993	0.0710
23823	22101	45	1994	0.0720
23824	22101	46	1992	0.1980
23825	22101	46	1993	0.2270
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23827	22101	46	1995	0.2300
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23831	22201	6	1993	0.0100
23832	22201	7	1972	4.0000
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23839	22201	9	1972	0.0670
23840	22201	9	1984	0.0690
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23842	22201	10	1972	5.0000
23843	22201	10	1977	3.0000
23844	22201	10	1993	4.0000
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23847	22201	13	1993	5.0000
23848	22201	14	1988	1.0000
23849	22201	15	1972	0.0100
23850	22201	15	1988	0.0130
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23853	22201	16	1988	0.0030
23854	22201	17	1972	0.0800
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23857	22201	18	1978	0.7000
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23859	22201	18	1988	0.5000
23860	22201	19	1972	0.0900
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23863	22201	20	1988	0.8000
23864	22201	22	1979	1.5000

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23867	22201	23	1985	1.0000
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23869	22201	23	1993	1.0000
23870	22201	25	1992	1.9800
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23873	22201	26	1993	2.1000
23874	22201	27	1992	0.0300
23875	22201	31	1992	4.0200
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23877	22201	34	1992	0.2400
23878	22201	34	1993	0.2200
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23880	22201	35	1993	0.1900
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23883	22201	37	1992	1.8000
23884	22201	37	1993	1.9000
23885	22201	38	1992	0.0310
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23889	22201	40	1993	0.0270
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23893	22201	43	1993	0.0270
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23895	22201	45	1992	0.0130
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23899	22701	1	1972	0.2000
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23904	22701	6	1993	0.0300
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23925	22701	10	1978	10.0000
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23936	22701	11	1978	0.2600
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23942	22701	11	1985	0.2100
23943	22701	11	1988	0.1400
23944	22701	11	1989	0.1300
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23947	22701	13	1972	25.0000
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23949	22701	13	1974	21.0000
23950	22701	13	1975	22.0000
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23968	22701	14	1993	1.0000

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23978	22701	16	1973	0.0110
23979	22701	16	1974	0.0120
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23982	22701	16	1978	0.0090
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23985	22701	16	1988	0.0100
23986	22701	17	1972	0.1000
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23992	22701	17	1984	0.1000
23993	22701	17	1988	0.1300
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23997	22701	18	1978	2.6000
23998	22701	18	1979	3.2000
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24002	22701	18	1985	2.3000
24003	22701	18	1988	2.7000
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24005	22701	19	1972	0.1200
24006	22701	19	1975	0.1300
24007	22701	19	1977	0.1200
24008	22701	19	1978	0.1500
24009	22701	19	1979	0.1600
24010	22701	19	1981	0.1500
24011	22701	19	1984	0.1400
24012	22701	19	1988	0.1800
24013	22701	19	1993	0.1900
24014	22701	20	1972	16.0000
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24018	22701	20	1976	16.1000
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24024	22701	20	1982	14.2000
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24026	22701	20	1984	13.3000
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24035	22701	22	1984	5.3000
24036	22701	22	1988	3.3000
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24040	22701	22	1993	6.2000
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24042	22701	23	1985	1.0000
24043	22701	25	1992	0.5800
24044	22701	25	1993	0.7100
24045	22701	26	1992	0.6700
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24047	22701	27	1992	0.0500
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24051	22701	31	1992	1.3500
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24055	22701	34	1995	1.0000
24056	22701	35	1992	0.4300
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24064	22701	38	1992	0.0240
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24066	22701	39	1992	0.0400
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24072	22701	43	1992	0.1090

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24075	22701	44	1992	0.3200
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24077	22701	45	1992	0.0770
24078	22701	45	1993	0.0840
24079	22701	45	1995	0.0850
24080	22701	46	1992	0.1570
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24115	22801	16	1972	0.0120
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24154	22801	37	1993	6.4000
24155	22801	38	1992	0.0180
24156	22801	38	1993	0.0190
24157	22801	39	1992	0.0200
24158	22801	39	1993	0.0400
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24219	22901	27	1992	0.0200
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24222	22901	31	1992	0.2200
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24224	22901	34	1992	0.5600
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24239	22901	40	1992	0.0060	24291	23101	14	1984	19.000
24240	22901	40	1993	0.0050	24292	23101	14	1988	14.000
24241	22901	42	1992	4.5000	24293	23101	14	1990	13.000
24242	22901	42	1993	4.2000	24294	23101	14	1993	12.000
24243	22901	43	1992	0.0410	24295	23101	14	1996	13.000
24244	22901	43	1993	0.0470	24296	23101	14	1997	2.000
24245	22901	44	1993	0.6400	24297	23101	15	1972	0.010
24246	22901	45	1992	0.0170	24298	23101	15	1975	0.008
24247	22901	45	1993	0.0220	24299	23101	15	1978	0.007
24248	22901	46	1992	0.0430	24300	23101	15	1993	0.006
24249	22901	46	1993	0.049	24301	23101	15	1997	0.004
24250	23101	1	1972	0.100	24302	23101	16	1972	0.004
24251	23101	4	1997	0.010	24303	23101	16	1975	0.006
24252	23101	6	1993	0.010	24304	23101	16	1978	0.005
24253	23101	7	1972	1.000	24305	23101	16	1988	0.00400
24254	23101	7	1975	0.900	24306	23101	16	1993	0.00300
24255	23101	7	1982	1.000	24307	23101	16	1996	0.00200
24256	23101	7	1988	1.100	24308	23101	16	1997	0.00300
24257	23101	7	1989	1.000	24309	23101	17	1972	0.07000
24258	23101	7	1990	1.100	24310	23101	17	1975	0.08000
24259	23101	7	1997	1.000	24311	23101	17	1978	0.07000
24260	23101	8	1972	5.000	24312	23101	17	1982	0.06000
24261	23101	8	1975	4.000	24313	23101	17	1984	0.07000
24262	23101	8	1993	5.000	24314	23101	18	1972	0.30000
24263	23101	8	1997	4.000	24315	23101	18	1975	0.20000
24264	23101	9	1972	0.021	24316	23101	18	1984	0.30000
24265	23101	9	1976	0.017	24317	23101	18	1988	0.20000
24266	23101	9	1984	0.019	24318	23101	18	1990	0.30000
24267	23101	9	1989	0.018	24319	23101	19	1972	0.08000
24268	23101	9	1990	0.019	24320	23101	19	1978	0.07000
24269	23101	10	1972	3.000	24321	23101	19	1988	0.08000
24270	23101	10	1978	2.000	24322	23101	19	1990	0.07000
24271	23101	10	1988	3.000	24323	23101	19	1992	0.08000
24272	23101	10	1997	2.000	24324	23101	19	1997	0.02000
24273	23101	11	1972	0.090	24325	23101	20	1972	4.00000
24274	23101	11	1978	0.070	24326	23101	20	1975	4.10000
24275	23101	11	1988	0.040	24327	23101	20	1978	2.90000
24276	23101	11	1997	0.030	24328	23101	20	1979	3.00000
24277	23101	13	1972	149.000	24329	23101	20	1984	3.20000
24278	23101	13	1975	163.000	24330	23101	20	1988	3.10000
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24334	23101	20	1997	2.00000	24386	23101	42	1997	2.2000
24335	23101	22	1979	4.90000	24387	23101	43	1992	0.0110
24336	23101	22	1982	4.80000	24388	23101	43	1993	0.0130
24337	23101	22	1984	5.00000	24389	23101	43	1996	0.0110
24338	23101	22	1988	0.60000	24390	23101	43	1997	0.0080
24339	23101	22	1997	0.30000	24391	23101	44	1992	0.1500
24340	23101	23	1985	3.00000	24392	23101	44	1996	0.1600
24341	23101	23	1996	4.00000	24393	23101	45	1992	0.0420
24342	23101	23	1997	3.00000	24394	23101	45	1993	0.0360
24343	23101	25	1992	0.42000	24395	23101	45	1996	0.0340
24344	23101	25	1993	0.43000	24396	23101	45	1997	0.0290
24345	23101	25	1996	0.41000	24397	23101	46	1992	0.0160
24346	23101	25	1997	0.38000	24398	23101	46	1993	0.0200
24347	23101	26	1992	0.48000	24399	23101	46	1996	0.0190
24348	23101	26	1996	0.47000	24400	23101	46	1997	0.0150
24349	23101	26	1997	0.41000	24401	23301	1	1972	0.1000
24350	23101	27	1992	0.12000	24402	23301	7	1972	6.0000
24351	23101	27	1993	0.23000	24403	23301	7	1979	6.1000
24352	23101	27	1996	0.21000	24404	23301	7	1982	6.0000
24353	23101	27	1997	0.16000	24405	23301	7	1985	6.1000
24354	23101	31	1992	1.03000	24406	23301	7	1987	4.4000
24355	23101	31	1993	1.14000	24407	23301	7	1993	4.0000
24356	23101	31	1996	1.09000	24408	23301	7	1996	3.9000
24357	23101	31	1997	0.95000	24409	23301	8	1972	23.0000
24358	23101	34	1992	0.18000	24410	23301	8	1987	17.0000
24359	23101	34	1993	0.20000	24411	23301	8	1993	16.0000
24360	23101	34	1996	0.19000	24412	23301	8	1996	15.0000
24361	23101	34	1997	0.1400	24413	23301	9	1972	0.0960
24362	23101	35	1992	0.1300	24414	23301	9	1976	0.0980
24363	23101	35	1993	0.1700	24415	23301	9	1979	0.0990
24364	23101	35	1996	0.1500	24416	23301	9	1982	0.0980
24365	23101	35	1997	0.1200	24417	23301	9	1985	0.0990
24366	23101	36	1992	36.8000	24418	23301	9	1987	0.0730
24367	23101	36	1993	34.2000	24419	23301	9	1996	0.0600
24368	23101	36	1996	34.0000	24420	23301	10	1972	3.0000
24369	23101	36	1997	26.0000	24421	23301	10	1977	2.0000
24370	23101	37	1992	1.7000	24422	23301	10	1987	1.0000
24371	23101	37	1993	2.0000	24423	23301	11	1972	0.1800
24372	23101	37	1997	1.4000	24424	23301	11	1977	0.1100
24373	23101	38	1992	0.0020	24425	23301	11	1978	0.1000
24374	23101	38	1993	0.0050	24426	23301	11	1979	0.1100
24375	23101	38	1996	0.0030	24427	23301	11	1987	0.0600
24376	23101	38	1997	0.0040	24428	23301	11	1996	0.0700
24377	23101	39	1993	0.0100	24429	23301	13	1972	35.0000
24378	23101	39	1996	0.0000	24430	23301	13	1980	36.0000
24379	23101	39	1997	0.0100	24431	23301	13	1982	34.0000
24380	23101	40	1992	0.0130	24432	23301	13	1985	37.0000
24381	23101	40	1993	0.0190	24433	23301	13	1986	35.0000
24382	23101	40	1996	0.0180	24434	23301	13	1987	11.0000
24383	23101	40	1997	0.0110	24435	23301	14	1972	6.0000
24384	23101	42	1992	2.6000	24436	23301	14	1987	2.0000

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24438	23301	15	1976	0.0060
24439	23301	15	1987	0.0070
24440	23301	15	1996	0.0080
24441	23301	16	1972	0.0050
24442	23301	16	1976	0.0060
24443	23301	16	1979	0.0050
24444	23301	16	1987	0.0030
24445	23301	17	1972	0.1100
24446	23301	17	1987	0.1000
24447	23301	18	1972	0.8000
24448	23301	18	1978	0.9000
24449	23301	18	1980	0.8000
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24451	23301	18	1985	0.8000
24452	23301	18	1987	0.9000
24453	23301	19	1972	0.1200
24454	23301	19	1978	0.1300
24455	23301	19	1979	0.1200
24456	23301	20	1972	1.1000
24457	23301	20	1976	1.2000
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24459	23301	20	1979	1.6000
24460	23301	20	1980	1.5000
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24462	23301	20	1985	1.5000
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24464	23301	20	1993	1.7000
24465	23301	20	1996	1.8000
24466	23301	22	1979	1.6000
24467	23301	22	1982	1.7000
24468	23301	22	1985	1.6000
24469	23301	22	1987	1.9000
24470	23301	22	1993	1.2000
24471	23301	22	1996	1.1000
24472	23301	23	1987	1.0000
24473	23301	25	1992	1.3600
24474	23301	25	1993	1.1700
24475	23301	25	1996	1.1300
24476	23301	26	1992	1.4700
24477	23301	26	1993	1.3100
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24479	23301	27	1992	1.5800
24480	23301	27	1993	1.5400
24481	23301	27	1996	1.4600
24482	23301	28	1992	0.0300
24483	23301	28	1993	0.0200
24484	23301	28	1996	0.0100
24485	23301	31	1992	4.4200
24486	23301	31	1993	4.0300
24487	23301	31	1996	3.8800
24488	23301	32	1992	2.8600

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24491	23301	34	1992	0.3300
24492	23301	34	1993	0.3000
24493	23301	34	1996	0.2900
24494	23301	35	1992	0.2700
24495	23301	35	1993	0.2600
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24497	23301	36	1992	25.7000
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24499	23301	37	1992	1.8000
24500	23301	37	1996	1.9000
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24502	23301	38	1996	0.0050
24503	23301	39	1992	0.0200
24504	23301	40	1992	0.0080
24505	23301	40	1993	0.0100
24506	23301	40	1996	0.0110
24507	23301	42	1992	2.4000
24508	23301	42	1996	2.6000
24509	23301	43	1992	0.0660
24510	23301	43	1996	0.0710
24511	23301	44	1992	0.0300
24512	23301	44	1993	0.0400
24513	23301	45	1992	0.0130
24514	23301	45	1993	0.0150
24515	23301	45	1996	0.0160
24516	23301	46	1992	0.0860
24517	23301	46	1993	0.0370
24518	23301	46	1996	0.0380
24519	23601	1	1972	0.1000
24520	23601	7	1972	6.9000
24521	23601	7	1977	6.8000
24522	23601	7	1979	7.0000
24523	23601	7	1980	6.4000
24524	23601	7	1982	6.1000
24525	23601	7	1985	5.9000
24526	23601	7	1986	6.0000
24527	23601	7	1988	5.2000
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24530	23601	7	1996	4.3000
24531	23601	8	1972	27.0000
24532	23601	8	1977	26.0000
24533	23601	8	1979	27.0000
24534	23601	8	1980	25.0000
24535	23601	8	1982	23.0000
24536	23601	8	1987	22.0000
24537	23601	8	1988	20.0000
24538	23601	8	1989	17.0000
24539	23601	9	1972	0.1130
24540	23601	9	1977	0.1110

24541	23601	9	1979	0.1140	24593	23601	17	1972	0.07000
24542	23601	9	1980	0.1050	24594	23601	17	1977	0.08000
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24547	23601	9	1988	0.0850	24599	23601	19	1972	0.08000
24548	23601	9	1989	0.0740	24600	23601	19	1977	0.10000
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24550	23601	10	1979	5.0000	24602	23601	19	1985	0.08000
24551	23601	10	1987	6.0000	24603	23601	19	1986	0.09000
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24561	23601	11	1988	0.1400	24613	23601	20	1986	3.10000
24562	23601	11	1993	0.1800	24614	23601	20	1987	3.20000
24563	23601	11	1996	0.2000	24615	23601	22	1979	2.20000
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24565	23601	13	1977	62.0000	24617	23601	22	1982	2.00000
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24567	23601	13	1980	54.0000	24619	23601	22	1987	2.30000
24568	23601	13	1982	50.0000	24620	23601	22	1993	1.70000
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24573	23601	13	1993	18.0000	24625	23601	24	1996	0.13000
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24578	23601	14	1982	8.0000	24630	23601	26	1993	1.60000
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24580	23601	14	1987	3.0000	24632	23601	27	1992	1.27000
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24582	23601	15	1972	0.0050	24634	23601	27	1996	0.89000
24583	23601	15	1977	0.0080	24635	23601	28	1992	0.02000
24584	23601	15	1987	0.0070	24636	23601	28	1995	0.03000
24585	23601	15	1988	0.00800	24637	23601	28	1996	0.02000
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24587	23601	16	1972	0.00300	24639	23601	31	1993	4.24000
24588	23601	16	1977	0.00600	24640	23601	31	1996	4.12000
24589	23601	16	1980	0.00500	24641	23601	32	1992	2.9900
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24648	23601	35	1993	0.2600	24700	24001	8	1972	59.0000
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24655	23601	37	1996	1.9000	24707	24001	9	1976	0.2520
24656	23601	38	1992	0.0090	24708	24001	9	1978	0.2860
24657	23601	38	1993	0.0050	24709	24001	9	1979	0.2890
24658	23601	38	1996	0.0060	24710	24001	9	1982	0.2880
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24662	23601	40	1993	0.0100	24714	24001	10	1972	18.0000
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24664	23601	42	1992	3.6000	24716	24001	10	1981	17.0000
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24666	23601	42	1996	3.6000	24718	24001	10	1993	18.0000
24667	23601	43	1992	0.0230	24719	24001	10	1996	17.0000
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24669	23601	44	1992	0.1100	24721	24001	11	1978	0.5300
24670	23601	44	1993	0.1400	24722	24001	11	1988	0.5700
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24674	23601	45	1996	0.0230	24726	24001	13	1977	37.0000
24675	23601	46	1992	0.0870	24727	24001	13	1978	36.0000
24676	23601	46	1993	0.0580	24728	24001	13	1979	21.0000
24677	23601	46	1996	0.0610	24729	24001	13	1982	23.0000
24678	24001	1	1972	0.4000	24730	24001	13	1988	18.0000
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24691	24001	6	1990	0.0100	24743	24001	16	1972	0.0620
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24693	24001	6	1993	0.0400	24745	24001	16	1979	0.0190
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24751	24001	17	1979	0.1600	24803	24001	36	1996	203.700
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24753	24001	17	1988	0.200	24805	24001	37	1993	7.200
24754	24001	18	1972	2.000	24806	24001	37	1996	7.300
24755	24001	18	1978	2.800	24807	24001	38	1992	0.104
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24758	24001	18	1981	2.800	24810	24001	39	1992	0.1200
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24765	24001	19	1993	0.260	24817	24001	42	1993	16.7000
24766	24001	19	1996	0.280	24818	24001	42	1996	17.2000
24767	24001	22	1979	1.600	24819	24001	43	1992	0.0880
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24769	24001	22	1988	3.300	24821	24001	43	1996	0.0870
24770	24001	22	1993	3.500	24822	24001	44	1992	0.4900
24771	24001	22	1996	3.400	24823	24001	44	1993	0.7200
24772	24001	23	1985	17.000	24824	24001	44	1996	0.6700
24773	24001	23	1988	12.000	24825	24001	45	1992	0.0400
24774	24001	23	1993	11.000	24826	24001	45	1993	0.0370
24775	24001	24	1992	0.010	24827	24001	45	1996	0.0420
24776	24001	25	1992	8.440	24828	24001	46	1992	0.2000
24777	24001	25	1993	8.740	24829	24001	46	1993	0.1790
24778	24001	25	1996	8.590	24830	24001	46	1996	0.1770
24779	24001	26	1992	7.650	24831	24001	47	1992	0.2000
24780	24001	26	1993	8.000	24832	24001	47	1996	0.1000
24781	24001	26	1996	7.840	24833	24101	1	1972	0.3000
24782	24001	27	1992	0.750	24834	24101	1	1975	0.5000
24783	24001	27	1993	0.400	24835	24101	1	1978	0.3000
24784	24001	27	1996	0.430	24836	24101	1	1980	0.4000
24785	24001	28	1992	0.800	24837	24101	1	1982	0.3000
24786	24001	28	1993	0.780	24838	24101	1	1987	0.1000
24787	24001	28	1996	0.680	24839	24101	1	1989	0.2000
24788	24001	31	1992	17.640	24840	24101	1	1993	0.4000
24789	24001	31	1993	17.920	24841	24101	3	1972	0.1000
24790	24001	31	1995	17.930	24842	24101	3	1973	0.0000
24791	24001	31	1996	17.530	24843	24101	3	1993	0.1000
24792	24001	32	1992	10.010	24844	24101	4	1993	0.0100
24793	24001	32	1993	10.160	24845	24101	5	1993	0.0100
24794	24001	32	1996	9.830	24846	24101	5	1996	0.0200
24795	24001	34	1992	1.770	24847	24101	6	1993	0.0300
24796	24001	34	1993	1.620	24848	24101	7	1972	9.1000
24797	24001	34	1996	1.750	24849	24101	7	1975	10.4000
24798	24001	35	1992	0.610	24850	24101	7	1978	9.7000
24799	24001	35	1993	0.650	24851	24101	7	1979	9.5000
24800	24001	35	1996	0.690	24852	24101	7	1980	10.0000

24853	24101	7	1982	8.9000	24905	24101	13	1996	27.0000
24854	24101	7	1987	6.1000	24906	24101	14	1972	2.0000
24855	24101	7	1988	3.5000	24907	24101	14	1975	1.0000
24856	24101	7	1989	2.5000	24908	24101	14	1982	2.0000
24857	24101	7	1993	5.3000	24909	24101	14	1988	1.0000
24858	24101	7	1996	5.1000	24910	24101	14	1993	4.0000
24859	24101	8	1972	36.0000	24911	24101	14	1996	5.0000
24860	24101	8	1973	35.0000	24912	24101	15	1972	0.0540
24861	24101	8	1975	41.0000	24913	24101	15	1975	0.0680
24862	24101	8	1978	38.0000	24914	24101	15	1978	0.0350
24863	24101	8	1980	39.0000	24915	24101	15	1979	0.0360
24864	24101	8	1982	35.0000	24916	24101	15	1980	0.0450
24865	24101	8	1987	24.0000	24917	24101	15	1981	0.0440
24866	24101	8	1988	14.0000	24918	24101	15	1982	0.0320
24867	24101	8	1989	10.0000	24919	24101	15	1987	0.0120
24868	24101	8	1993	22.0000	24920	24101	15	1988	0.0110
24869	24101	8	1996	21.0000	24921	24101	15	1989	0.0130
24870	24101	9	1972	0.1510	24922	24101	15	1993	0.0320
24871	24101	9	1973	0.1470	24923	24101	15	1995	0.0330
24872	24101	9	1975	0.1750	24924	24101	15	1996	0.0320
24873	24101	9	1978	0.1620	24925	24101	16	1972	0.0190
24874	24101	9	1980	0.1670	24926	24101	16	1978	0.0180
24875	24101	9	1982	0.1490	24927	24101	16	1979	0.0190
24876	24101	9	1987	0.1010	24928	24101	16	1982	0.0170
24877	24101	9	1988	0.0590	24929	24101	16	1987	0.0110
24878	24101	9	1989	0.0430	24930	24101	16	1993	0.0160
24879	24101	9	1993	0.0900	24931	24101	16	1996	0.0180
24880	24101	10	1972	8.0000	24932	24101	17	1972	0.1100
24881	24101	10	1975	10.0000	24933	24101	17	1973	0.0190
24882	24101	10	1978	8.0000	24934	24101	17	1974	0.1100
24883	24101	10	1979	6.0000	24935	24101	17	1975	0.1400
24884	24101	10	1980	8.0000	24936	24101	17	1978	0.1200
24885	24101	10	1982	6.0000	24937	24101	17	1979	0.1300
24886	24101	10	1987	4.0000	24938	24101	17	1980	0.1400
24887	24101	10	1993	6.0000	24939	24101	17	1982	0.1200
24888	24101	10	1996	7.0000	24940	24101	17	1987	0.0700
24889	24101	11	1972	0.2000	24941	24101	17	1988	0.0800
24890	24101	11	1978	0.1900	24942	24101	17	1989	0.0700
24891	24101	11	1982	0.1700	24943	24101	18	1972	2.1000
24892	24101	11	1987	0.1200	24944	24101	18	1975	3.7000
24893	24101	11	1988	0.1700	24945	24101	18	1978	3.1000
24894	24101	11	1989	0.1500	24946	24101	18	1980	3.4000
24895	24101	11	1993	0.1600	24947	24101	18	1982	2.7000
24896	24101	11	1996	0.1700	24948	24101	18	1987	1.3000
24897	24101	13	1972	11.0000	24949	24101	18	1988	1.7000
24898	24101	13	1975	7.0000	24950	24101	18	1989	1.8000
24899	24101	13	1979	8.0000	24951	24101	19	1972	0.4200
24900	24101	13	1980	5.0000	24952	24101	19	1975	0.2000
24901	24101	13	1982	9.0000	24953	24101	19	1978	0.1700
24902	24101	13	1988	3.0000	24954	24101	19	1980	0.2000
24903	24101	13	1989	4.0000	24955	24101	19	1982	0.1700
24904	24101	13	1993	21.0000	24956	24101	19	1987	0.1000

24957	24101	19	1988	0.1100	25009	24101	38	1992	0.007
24958	24101	19	1993	0.2500	25010	24101	38	1993	0.017
24959	24101	19	1996	0.2800	25011	24101	38	1996	0.021
24960	24101	20	1972	19.6000	25012	24101	39	1992	0.020
24961	24101	20	1975	31.2000	25013	24101	39	1993	0.030
24962	24101	20	1977	30.2000	25014	24101	39	1995	0.040
24963	24101	20	1978	23.2000	25015	24101	39	1996	0.050
24964	24101	20	1979	24.2000	25016	24101	40	1992	0.013
24965	24101	20	1980	28.8000	25017	24101	40	1993	0.032
24966	24101	20	1981	28.7000	25018	24101	42	1992	5.200
24967	24101	20	1982	21.4000	25019	24101	42	1993	10.900
24968	24101	20	1987	21.6000	25020	24101	42	1996	11.900
24969	24101	20	1988	21.7000	25021	24101	43	1992	0.042
24970	24101	20	1993	23.6000	25022	24101	43	1996	0.081
24971	24101	20	1996	22.7000	25023	24101	44	1992	0.300
24972	24101	22	1979	3.7000	25024	24101	44	1993	0.660
24973	24101	22	1980	3.6000	25025	24101	44	1996	0.640
24974	24101	22	1981	6.3000	25026	24101	45	1992	0.027
24975	24101	22	1982	5.2000	25027	24101	45	1993	0.102
24976	24101	22	1987	7.8000	25028	24101	45	1996	0.107
24977	24101	22	1989	7.500	25029	24101	46	1992	0.118
24978	24101	22	1993	10.400	25030	24101	46	1993	0.112
24979	24101	22	1996	11.200	25031	24101	46	1996	0.175
24980	24101	23	1985	1.000	25032	24501	1	1972	4.300
24981	24101	23	1989	2.000	25033	24501	1	1973	4.4000
24982	24101	23	1993	1.000	25034	24501	1	1976	5.7000
24983	24101	23	1996	2.000	25035	24501	1	1977	4.7000
24984	24101	25	1992	0.820	25036	24501	1	1978	4.8000
24985	24101	25	1993	1.560	25037	24501	1	1980	4.9000
24986	24101	25	1996	1.570	25038	24501	1	1982	5.0000
24987	24101	26	1992	1.130	25039	24501	1	1993	5.5000
24988	24101	26	1993	1.880	25040	24501	3	1972	14.3000
24989	24101	26	1996	1.720	25041	24501	3	1973	13.4000
24990	24101	27	1992	0.570	25042	24501	3	1976	14.0000
24991	24101	27	1993	1.850	25043	24501	3	1977	14.3000
24992	24101	31	1992	2.510	25044	24501	3	1978	14.2000
24993	24101	31	1993	5.300	25045	24501	3	1979	13.9000
24994	24101	31	1996	5.150	25046	24501	3	1980	14.0000
24995	24101	32	1993	3.680	25047	24501	3	1986	14.8000
24996	24101	34	1992	0.490	25048	24501	3	1993	14.5000
24997	24101	34	1993	0.500	25049	24501	4	1972	5.2400
24998	24101	34	1996	0.730	25050	24501	4	1973	4.6200
24999	24101	35	1992	0.320	25051	24501	4	1976	4.0500
25000	24101	35	1993	0.290	25052	24501	4	1977	4.1800
25001	24101	35	1995	0.280	25053	24501	4	1978	4.2200
25002	24101	35	1996	0.340	25054	24501	4	1979	4.0900
25003	24101	36	1992	43.500	25055	24501	4	1980	3.7500
25004	24101	36	1993	102.500	25056	24501	4	1981	3.8700
25005	24101	36	1996	106.000	25057	24501	4	1982	3.6400
25006	24101	37	1992	2.800	25058	24501	4	1985	3.6500
25007	24101	37	1993	5.800	25059	24501	4	1986	3.8500
25008	24101	37	1996	6.500	25060	24501	4	1989	3.9400

25061	24501	4	1993	3.1800	25113	24501	10	1977	21.000
25062	24501	4	1995	3.1700	25114	24501	10	1978	22.000
25063	24501	4	1996	3.1800	25115	24501	10	1979	20.000
25064	24501	5	1972	5.1500	25116	24501	10	1980	22.000
25065	24501	5	1973	4.8300	25117	24501	10	1981	23.000
25066	24501	5	1976	5.6200	25118	24501	10	1993	20.000
25067	24501	5	1977	6.0000	25119	24501	11	1972	0.830
25068	24501	5	1978	5.8900	25120	24501	11	1973	0.740
25069	24501	5	1979	5.1600	25121	24501	11	1976	0.720
25070	24501	5	1980	5.6500	25122	24501	11	1977	0.730
25071	24501	5	1981	6.1200	25123	24501	11	1978	0.720
25072	24501	5	1982	6.2100	25124	24501	11	1979	0.700
25073	24501	5	1986	5.9900	25125	24501	11	1980	0.710
25074	24501	5	1989	5.6500	25126	24501	11	1993	0.600
25075	24501	5	1993	6.2700	25127	24501	15	1972	0.071
25076	24501	6	1972	3.3500	25128	24501	15	1973	0.068
25077	24501	6	1973	3.3700	25129	24501	15	1976	0.164
25078	24501	6	1976	3.6500	25130	24501	15	1977	0.117
25079	24501	6	1977	3.4300	25131	24501	15	1978	0.064
25080	24501	6	1978	3.4000	25132	24501	15	1980	0.066
25081	24501	6	1979	2.8700	25133	24501	15	1982	0.073
25082	24501	6	1980	3.0400	25134	24501	15	1993	0.051
25083	24501	6	1981	3.3700	25135	24501	16	1972	0.039
25084	24501	6	1982	3.4500	25136	24501	16	1973	0.035
25085	24501	6	1986	4.2600	25137	24501	16	1977	0.053
25086	24501	6	1989	4.5000	25138	24501	16	1978	0.056
25087	24501	6	1993	4.3800	25139	24501	16	1979	0.051
25088	24501	7	1972	2.6000	25140	24501	16	1980	0.064
25089	24501	7	1973	4.800	25141	24501	16	1982	0.063
25090	24501	7	1976	3.800	25142	24501	16	1993	0.049
25091	24501	7	1977	4.100	25143	24501	17	1972	1.350
25092	24501	7	1979	4.800	25144	24501	17	1973	1.660
25093	24501	7	1980	3.500	25145	24501	17	1976	2.5300
25094	24501	7	1982	3.700	25146	24501	17	1977	2.0000
25095	24501	8	1972	156.000	25147	24501	17	1978	2.4500
25096	24501	8	1976	162.000	25148	24501	17	1979	2.4300
25097	24501	8	1977	163.000	25149	24501	17	1980	2.4900
25098	24501	8	1979	162.000	25150	24501	17	1982	2.5100
25099	24501	8	1980	159.000	25151	24501	18	1972	43.8000
25100	24501	8	1986	167.000	25152	24501	18	1973	45.8000
25101	24501	8	1993	166.000	25153	24501	18	1976	57.8000
25102	24501	9	1972	0.653	25154	24501	18	1977	58.0000
25103	24501	9	1976	0.673	25155	24501	18	1978	60.2000
25104	24501	9	1977	0.675	25156	24501	18	1979	59.6000
25105	24501	9	1978	0.674	25157	24501	18	1980	61.8000
25106	24501	9	1979	0.672	25158	24501	18	1981	61.9000
25107	24501	9	1980	0.658	25159	24501	18	1982	62.8000
25108	24501	9	1981	0.659	25160	24501	18	1988	62.3000
25109	24501	9	1982	0.660	25161	24501	19	1972	2.0800
25110	24501	9	1986	0.690	25162	24501	19	1973	2.4300
25111	24501	10	1972	28.000	25163	24501	19	1976	3.4900
25112	24501	10	1973	24.000	25164	24501	19	1977	3.1300

25165	24501	19	1978	3.4600	25217	24501	43	1993	0.512
25166	24501	19	1979	3.4300	25218	24501	44	1992	0.160
25167	24501	19	1980	3.5200	25219	24501	44	1993	20.250
25168	24501	19	1982	3.5600	25220	24501	44	1996	20.230
25169	24501	19	1988	3.5500	25221	24501	45	1992	0.449
25170	24501	19	1993	3.6300	25222	24501	45	1993	0.353
25171	24501	20	1982	0.1000	25223	24501	46	1992	2.326
25172	24501	20	1993	0.0000	25224	24501	46	1993	1.636
25173	24501	21	1980	0.0030	25225	24501	46	1996	1.638
25174	24501	21	1993	0.0000	25226	24501	47	1992	0.900
25175	24501	22	1979	20.8000	25227	24501	47	1993	0.500
25176	24501	22	1980	20.6000	25228	24801	1	1972	0.100
25177	24501	22	1981	20.9000	25229	24801	4	1996	0.010
25178	24501	22	1982	21.1000	25230	24801	5	1993	0.010
25179	24501	22	1993	13.7000	25231	24801	6	1993	0.010
25180	24501	23	1985	60.0000	25232	24801	7	1972	11.200
25181	24501	23	1993	66.0000	25233	24801	7	1973	8.800
25182	24501	24	1992	1.0800	25234	24801	7	1976	6.800
25183	24501	24	1993	1.2700	25235	24801	7	1977	6.400
25184	24501	25	1992	0.2000	25236	24801	7	1978	6.300
25185	24501	25	1993	0.1500	25237	24801	7	1980	5.600
25186	24501	26	1992	0.0800	25238	24801	7	1982	4.700
25187	24501	26	1993	0.1400	25239	24801	7	1984	3.800
25188	24501	27	1992	2.3000	25240	24801	7	1985	3.900
25189	24501	27	1993	2.1500	25241	24801	7	1987	4.300
25190	24501	28	1992	0.0100	25242	24801	7	1988	4.400
25191	24501	28	1993	0.0200	25243	24801	7	1989	3.400
25192	24501	30	1992	0.0200	25244	24801	7	1992	2.700
25193	24501	30	1993	0.0000	25245	24801	7	1997	2.600
25194	24501	31	1992	2.6100	25246	24801	8	1972	43.000
25195	24501	31	1993	2.4500	25247	24801	8	1973	34.000
25196	24501	32	1992	1.4400	25248	24801	8	1976	26.000
25197	24501	32	1993	1.0700	25249	24801	8	1977	24.000
25198	24501	34	1992	2.8100	25250	24801	8	1980	21.000
25199	24501	34	1993	2.3000	25251	24801	8	1982	18.000
25200	24501	34	1996	2.3100	25252	24801	8	1984	15.000
25201	24501	35	1992	1.830	25253	24801	8	1987	17.000
25202	24501	35	1993	1.680	25254	24801	8	1989	13.000
25203	24501	36	1992	192.200	25255	24801	8	1992	11.000
25204	24501	36	1993	200.000	25256	24801	9	1972	0.180
25205	24501	37	1992	50.600	25257	24801	9	1973	0.1410
25206	24501	37	1993	51.500	25258	24801	9	1976	0.1110
25207	24501	38	1992	0.123	25259	24801	9	1977	0.1040
25208	24501	38	1993	0.212	25260	24801	9	1978	0.1020
25209	24501	39	1992	0.750	25261	24801	9	1979	0.1030
25210	24501	39	1993	0.780	25262	24801	9	1980	0.0920
25211	24501	40	1992	0.109	25263	24801	9	1982	0.0770
25212	24501	40	1993	0.132	25264	24801	9	1984	0.0630
25213	24501	42	1992	98.600	25265	24801	9	1985	0.0640
25214	24501	42	1993	105.300	25266	24801	9	1986	0.0650
25215	24501	42	1996	105.200	25267	24801	9	1987	0.0710
25216	24501	43	1992	0.462	25268	24801	9	1988	0.0720

25269	24801	9	1989	0.0570
25270	24801	9	1992	0.0500
25271	24801	10	1972	3.0000
25272	24801	10	1983	2.0000
25273	24801	10	1985	3.0000
25274	24801	11	1972	0.1300
25275	24801	11	1976	0.1100
25276	24801	11	1977	0.1200
25277	24801	11	1978	0.1300
25278	24801	11	1986	0.0700
25279	24801	11	1989	0.0600
25280	24801	13	1972	4.0000
25281	24801	13	1976	1.0000
25282	24801	13	1977	20.0000
25283	24801	13	1978	6.0000
25284	24801	13	1980	7.0000
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25287	24801	13	1986	2.0000
25288	24801	13	1993	4.0000
25289	24801	14	1972	1.0000
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25292	24801	14	1978	1.0000
25293	24801	14	1984	2.0000
25294	24801	14	1986	0.0000
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25296	24801	15	1972	0.0090
25297	24801	15	1973	0.0100
25298	24801	15	1976	0.0130
25299	24801	15	1978	0.0120
25300	24801	15	1980	0.0130
25301	24801	15	1982	0.0150
25302	24801	15	1984	0.0160
25303	24801	15	1986	0.0180
25304	24801	15	1992	0.0190
25305	24801	15	1997	0.0200
25306	24801	16	1972	0.0040
25307	24801	16	1973	0.0050
25308	24801	17	1972	0.0300
25309	24801	17	1973	0.0500
25310	24801	17	1986	0.0600
25311	24801	17	1989	0.1700
25312	24801	18	1972	0.6000
25313	24801	18	1976	0.7000
25314	24801	18	1977	1.4000
25315	24801	18	1978	1.2000
25316	24801	18	1980	1.3000
25317	24801	18	1982	1.4000
25318	24801	18	1984	1.5000
25319	24801	18	1986	1.9000
25320	24801	18	1989	1.8000

25321	24801	19	1972	0.0400
25322	24801	19	1973	0.0600
25323	24801	19	1978	0.0700
25324	24801	19	1982	0.0800
25325	24801	19	1983	0.0700
25326	24801	19	1984	0.0800
25327	24801	19	1986	0.0900
25328	24801	19	1989	0.2000
25329	24801	19	1992	0.0900
25330	24801	19	1993	0.1300
25331	24801	20	1972	37.4000
25332	24801	20	1973	30.1000
25333	24801	20	1976	21.2000
25334	24801	20	1977	20.9000
25335	24801	20	1978	21.6000
25336	24801	20	1980	19.8000
25337	24801	20	1982	17.1000
25338	24801	20	1983	16.9000
25339	24801	20	1984	13.7000
25340	24801	20	1985	14.2000
25341	24801	20	1986	14.6000
25342	24801	20	1987	15.9000
25343	24801	20	1988	16.4000
25344	24801	20	1989	10.5000
25345	24801	20	1992	9.7000
25346	24801	20	1993	10.1000
25347	24801	20	1996	10.2000
25348	24801	20	1997	10.1000
25349	24801	22	1979	2.9000
25350	24801	22	1980	2.5000
25351	24801	22	1981	2.8000
25352	24801	22	1982	2.6000
25353	24801	22	1983	2.4000
25354	24801	22	1984	2.2000
25355	24801	22	1985	2.3000
25356	24801	22	1986	4.2000
25357	24801	22	1988	4.1000
25358	24801	22	1989	3.9000
25359	24801	22	1993	4.6000
25360	24801	22	1997	4.9000
25361	24801	23	1985	2.0000
25362	24801	23	1986	3.0000
25363	24801	23	1987	4.0000
25364	24801	23	1989	3.0000
25365	24801	25	1992	0.8100
25366	24801	25	1993	0.8500
25367	24801	25	1997	0.8300
25368	24801	26	1992	0.9700
25369	24801	26	1993	1.0000
25370	24801	26	1997	0.9700
25371	24801	27	1992	0.8800
25372	24801	27	1993	0.8100

25373	24801	27	1997	0.8300	25425	25101	4	1977	0.0800
25374	24801	31	1992	2.6700	25426	25101	4	1979	0.1000
25375	24801	31	1993	2.6600	25427	25101	4	1981	0.0800
25376	24801	31	1997	2.6400	25428	25101	4	1982	0.1000
25377	24801	32	1992	2.6700	25429	25101	4	1983	0.0900
25378	24801	32	1993	2.6600	25430	25101	4	1984	0.1100
25379	24801	32	1997	2.6400	25431	25101	4	1985	0.1200
25380	24801	34	1993	0.0200	25432	25101	4	1989	0.1100
25381	24801	35	1992	0.0200	25433	25101	5	1972	0.0700
25382	24801	36	1992	39.9000	25434	25101	5	1976	0.0800
25383	24801	36	1993	46.4000	25435	25101	5	1977	0.0500
25384	24801	36	1997	47.5000	25436	25101	5	1978	0.0600
25385	24801	37	1992	2.3000	25437	25101	5	1979	0.0700
25386	24801	37	1993	2.8000	25438	25101	5	1981	0.0600
25387	24801	38	1992	0.0020	25439	25101	5	1982	0.0700
25388	24801	40	1992	0.0170	25440	25101	5	1983	0.0800
25389	24801	40	1997	0.0180	25441	25101	5	1984	0.1000
25390	24801	42	1992	3.5000	25442	25101	6	1972	0.1000
25391	24801	42	1993	3.7000	25443	25101	6	1977	0.1300
25392	24801	42	1997	3.8000	25444	25101	6	1979	0.1600
25393	24801	43	1992	0.0300	25445	25101	6	1981	0.1300
25394	24801	43	1993	0.0720	25446	25101	6	1982	0.1600
25395	24801	43	1996	0.0730	25447	25101	6	1983	0.1200
25396	24801	44	1992	0.2800	25448	25101	6	1984	0.1500
25397	24801	44	1993	0.2700	25449	25101	7	1972	15.9000
25398	24801	45	1992	0.0330	25450	25101	7	1973	15.8000
25399	24801	45	1993	0.0320	25451	25101	7	1975	15.7000
25400	24801	45	1997	0.0330	25452	25101	7	1976	15.8000
25401	24801	46	1992	0.0500	25453	25101	7	1977	14.7000
25402	24801	46	1993	0.0440	25454	25101	7	1979	14.6000
25403	24901	7	1972	20.1000	25455	25101	7	1981	14.5000
25404	24901	8	1972	75.0000	25456	25101	7	1983	13.6000
25405	24901	9	1972	0.3140	25457	25101	7	1984	14.1000
25406	24901	10	1972	12.0000	25458	25101	8	1972	72.0000
25407	24901	11	1972	1.5800	25459	25101	8	1974	71.0000
25408	25101	1	1972	2.5000	25460	25101	8	1975	72.0000
25409	25101	1	1973	2.4000	25461	25101	8	1977	68.0000
25410	25101	1	1974	2.3000	25462	25101	8	1979	69.0000
25411	25101	1	1975	2.4000	25463	25101	8	1980	68.0000
25412	25101	1	1977	2.3000	25464	25101	8	1981	67.0000
25413	25101	1	1981	2.2000	25465	25101	8	1982	68.0000
25414	25101	1	1983	2.3000	25466	25101	8	1983	64.0000
25415	25101	1	1984	2.4000	25467	25101	8	1984	67.0000
25416	25101	3	1972	0.3000	25468	25101	9	1972	0.3010
25417	25101	3	1977	0.4000	25469	25101	9	1973	0.2990
25418	25101	3	1979	0.5000	25470	25101	9	1974	0.2970
25419	25101	3	1981	0.4000	25471	25101	9	1975	0.3050
25420	25101	3	1982	0.5000	25472	25101	9	1977	0.2880
25421	25101	3	1983	0.4000	25473	25101	9	1979	0.2940
25422	25101	3	1984	0.5000	25474	25101	9	1980	0.2910
25423	25101	4	1972	0.1100	25475	25101	9	1981	0.2850
25424	25101	4	1975	0.1200	25476	25101	9	1982	0.2870

25477	25101	9	1983	0.2720	25529	25101	17	1979	0.1600
25478	25101	9	1984	0.2860	25530	25101	18	1972	29.4000
25479	25101	10	1972	28.0000	25531	25101	18	1973	28.3000
25480	25101	10	1974	29.0000	25532	25101	18	1974	26.7000
25481	25101	10	1977	28.0000	25533	25101	18	1975	28.8000
25482	25101	10	1978	29.0000	25534	25101	18	1976	27.9000
25483	25101	10	1979	27.0000	25535	25101	18	1977	26.7000
25484	25101	10	1981	28.0000	25536	25101	18	1978	27.9000
25485	25101	10	1982	26.0000	25537	25101	18	1979	28.200
25486	25101	10	1983	29.0000	25538	25101	18	1980	28.700
25487	25101	10	1984	30.0000	25539	25101	18	1981	27.600
25488	25101	10	1989	31.0000	25540	25101	18	1982	26.900
25489	25101	11	1972	0.4500	25541	25101	18	1983	28.300
25490	25101	11	1973	0.4700	25542	25101	18	1989	29.900
25491	25101	11	1974	0.4300	25543	25101	19	1972	0.650
25492	25101	11	1975	0.4800	25544	25101	19	1973	0.640
25493	25101	11	1976	0.4600	25545	25101	19	1974	0.610
25494	25101	11	1977	0.4400	25546	25101	19	1975	0.640
25495	25101	11	1978	0.4900	25547	25101	19	1976	0.630
25496	25101	11	1979	0.4400	25548	25101	19	1977	0.610
25497	25101	11	1981	0.3700	25549	25101	19	1978	0.620
25498	25101	11	1982	0.3900	25550	25101	19	1979	0.630
25499	25101	11	1983	0.4200	25551	25101	19	1980	0.640
25500	25101	11	1984	0.4800	25552	25101	19	1981	0.620
25501	25101	15	1972	0.0560	25553	25101	19	1982	0.610
25502	25101	15	1974	0.0520	25554	25101	19	1983	0.630
25503	25101	15	1975	0.0540	25555	25101	19	1989	0.650
25504	25101	15	1976	0.0560	25556	25101	22	1979	7.600
25505	25101	15	1977	0.0500	25557	25101	22	1980	7.700
25506	25101	15	1978	0.0540	25558	25101	22	1983	5.400
25507	25101	15	1979	0.0550	25559	25101	22	1984	6.400
25508	25101	15	1980	0.0500	25560	25101	22	1989	6.500
25509	25101	15	1981	0.0540	25561	25101	23	1985	150.000
25510	25101	15	1982	0.0570	25562	25101	23	1989	147.000
25511	25101	15	1983	0.0600	25563	25102	1	1992	2.400
25512	25101	15	1984	0.0640	25564	25102	3	1992	0.600
25513	25101	15	1989	0.0650	25565	25102	4	1992	0.120
25514	25101	16	1972	0.0090	25566	25102	5	1992	0.110
25515	25101	16	1975	0.0070	25567	25102	6	1992	0.150
25516	25101	16	1976	0.0050	25568	25102	7	1992	14.200
25517	25101	16	1978	0.0070	25569	25102	8	1992	68.000
25518	25101	16	1979	0.0060	25570	25102	9	1992	0.290
25519	25101	16	1981	0.0040	25571	25102	10	1992	31.000
25520	25101	16	1982	0.0060	25572	25102	11	1992	0.480
25521	25101	16	1983	0.0140	25573	25102	15	1992	0.063
25522	25101	16	1984	0.0200	25574	25102	16	1992	0.017
25523	25101	17	1972	0.4400	25575	25102	19	1992	0.660
25524	25101	17	1973	0.4800	25576	25102	22	1992	6.600
25525	25101	17	1974	0.4000	25577	25102	23	1992	147.000
25526	25101	17	1975	0.4200	25578	25102	24	1992	13.450
25527	25101	17	1977	0.4300	25579	25102	25	1992	0.570
25528	25101	17	1978	0.4100	25580	25102	27	1992	0.160

25581	25102	31	1992	0.730	25633	25201	7	1973	15.8000
25582	25102	34	1992	1.140	25634	25201	7	1975	15.7000
25583	25102	35	1992	0.430	25635	25201	7	1976	15.8000
25584	25102	36	1992	30.900	25636	25201	7	1977	14.7000
25585	25102	36	1993	31.200	25637	25201	7	1979	14.6000
25586	25102	37	1992	7.100	25638	25201	7	1981	14.5000
25587	25102	38	1992	0.049	25639	25201	7	1983	13.6000
25588	25102	39	1992	0.190	25640	25201	7	1984	13.3000
25589	25102	40	1992	0.020	25641	25201	8	1972	72.0000
25590	25102	42	1992	26.700	25642	25201	8	1974	71.0000
25591	25102	42	1993	27.000	25643	25201	8	1975	72.0000
25592	25102	43	1992	0.131	25644	25201	8	1977	68.0000
25593	25102	44	1992	0.2800	25645	25201	8	1979	69.0000
25594	25102	45	1992	0.0850	25646	25201	8	1980	68.0000
25595	25201	1	1972	2.5000	25647	25201	8	1981	67.0000
25596	25201	1	1973	2.4000	25648	25201	8	1982	68.0000
25597	25201	1	1974	2.3000	25649	25201	8	1983	64.0000
25598	25201	1	1975	2.4000	25650	25201	8	1984	62.0000
25599	25201	1	1977	2.3000	25651	25201	9	1972	0.3010
25600	25201	1	1981	2.2000	25652	25201	9	1973	0.2990
25601	25201	1	1983	2.3000	25653	25201	9	1974	0.2970
25602	25201	1	1984	2.2000	25654	25201	9	1975	0.3050
25603	25201	3	1972	0.3000	25655	25201	9	1977	0.2880
25604	25201	3	1977	0.4000	25656	25201	9	1979	0.2940
25605	25201	3	1979	0.5000	25657	25201	9	1980	0.2910
25606	25201	3	1981	0.4000	25658	25201	9	1981	0.2850
25607	25201	3	1982	0.5000	25659	25201	9	1982	0.2870
25608	25201	3	1983	0.4000	25660	25201	9	1983	0.2720
25609	25201	4	1972	0.1100	25661	25201	9	1984	0.2630
25610	25201	4	1975	0.1200	25662	25201	9	1985	0.2640
25611	25201	4	1977	0.0800	25663	25201	9	1989	0.2630
25612	25201	4	1979	0.1000	25664	25201	10	1972	28.0000
25613	25201	4	1981	0.0800	25665	25201	10	1974	29.0000
25614	25201	4	1982	0.1000	25666	25201	10	1977	28.0000
25615	25201	4	1983	0.0900	25667	25201	10	1978	29.0000
25616	25201	4	1984	0.0700	25668	25201	10	1979	27.0000
25617	25201	5	1972	0.0700	25669	25201	10	1981	28.0000
25618	25201	5	1976	0.0800	25670	25201	10	1982	26.0000
25619	25201	5	1977	0.0500	25671	25201	10	1983	29.0000
25620	25201	5	1978	0.0600	25672	25201	10	1984	28.0000
25621	25201	5	1979	0.0700	25673	25201	11	1972	0.4500
25622	25201	5	1981	0.0600	25674	25201	11	1973	0.4700
25623	25201	5	1982	0.0700	25675	25201	11	1974	0.4300
25624	25201	5	1983	0.0800	25676	25201	11	1975	0.4800
25625	25201	5	1984	0.0600	25677	25201	11	1976	0.4600
25626	25201	6	1972	0.1000	25678	25201	11	1977	0.4400
25627	25201	6	1977	0.1300	25679	25201	11	1978	0.4900
25628	25201	6	1979	0.1600	25680	25201	11	1979	0.4400
25629	25201	6	1981	0.1300	25681	25201	11	1981	0.3700
25630	25201	6	1982	0.1600	25682	25201	11	1982	0.3900
25631	25201	6	1983	0.1200	25683	25201	11	1983	0.4200
25632	25201	7	1972	15.9000	25684	25201	11	1984	0.4000

25685	25201	15	1972	0.0560	25737	25201	19	1989	0.600
25686	25201	15	1974	0.0520	25738	25201	22	1979	7.600
25687	25201	15	1975	0.0540	25739	25201	22	1980	7.700
25688	25201	15	1976	0.0560	25740	25201	22	1983	5.400
25689	25201	15	1977	0.0500	25741	25201	22	1984	4.800
25690	25201	15	1978	0.0540	25742	25201	23	1985	150.000
25691	25201	15	1979	0.0550	25743	25202	1	1992	2.200
25692	25201	15	1980	0.0500	25744	25202	3	1992	0.400
25693	25201	15	1981	0.0540	25745	25202	4	1992	0.070
25694	25201	15	1982	0.0570	25746	25202	5	1992	0.060
25695	25201	15	1983	0.0600	25747	25202	6	1992	0.120
25696	25201	15	1984	0.0570	25748	25202	7	1992	13.300
25697	25201	16	1972	0.0090	25749	25202	8	1992	62.000
25698	25201	16	1975	0.0070	25750	25202	9	1992	0.260
25699	25201	16	1976	0.0050	25751	25202	10	1992	29.000
25700	25201	16	1978	0.0070	25752	25202	11	1992	0.400
25701	25201	16	1979	0.0060	25753	25202	15	1992	0.057
25702	25201	16	1981	0.0040	25754	25202	16	1992	0.014
25703	25201	16	1982	0.0060	25755	25202	19	1992	0.600
25704	25201	16	1983	0.0140	25756	25202	22	1992	5.000
25705	25201	17	1972	0.440	25757	25202	23	1992	150.000
25706	25201	17	1973	0.480	25758	25202	24	1992	12.450
25707	25201	17	1974	0.400	25759	25202	25	1992	0.650
25708	25201	17	1975	0.420	25760	25202	25	1997	0.670
25709	25201	17	1977	0.430	25761	25202	27	1992	0.1700
25710	25201	17	1978	0.410	25762	25202	31	1992	0.8400
25711	25201	17	1979	0.160	25763	25202	34	1992	1.0500
25712	25201	18	1972	29.400	25764	25202	35	1992	0.4300
25713	25201	18	1973	28.300	25765	25202	36	1992	28.2000
25714	25201	18	1974	26.700	25766	25202	37	1992	5.7000
25715	25201	18	1975	28.800	25767	25202	38	1992	0.0380
25716	25201	18	1976	27.900	25768	25202	38	1996	0.0390
25717	25201	18	1977	26.700	25769	25202	39	1992	0.1400
25718	25201	18	1978	27.900	25770	25202	40	1992	0.0200
25719	25201	18	1979	28.200	25771	25202	42	1992	22.5000
25720	25201	18	1980	28.700	25772	25202	43	1992	0.1170
25721	25201	18	1981	27.600	25773	25202	44	1992	0.2800
25722	25201	18	1982	26.900	25774	25202	45	1992	0.0850
25723	25201	18	1983	28.300	25775	25301	1	1972	2.5000
25724	25201	18	1989	26.400	25776	25301	1	1973	2.4000
25725	25201	19	1972	0.650	25777	25301	1	1974	2.3000
25726	25201	19	1973	0.640	25778	25301	1	1975	2.4000
25727	25201	19	1974	0.610	25779	25301	1	1977	2.3000
25728	25201	19	1975	0.640	25780	25301	1	1981	2.2000
25729	25201	19	1976	0.630	25781	25301	1	1983	2.3000
25730	25201	19	1977	0.610	25782	25301	1	1984	2.5000
25731	25201	19	1978	0.620	25783	25301	3	1972	0.3000
25732	25201	19	1979	0.630	25784	25301	3	1977	0.4000
25733	25201	19	1980	0.640	25785	25301	3	1979	0.5000
25734	25201	19	1981	0.620	25786	25301	3	1981	0.4000
25735	25201	19	1982	0.610	25787	25301	3	1982	0.5000
25736	25201	19	1983	0.630	25788	25301	3	1983	0.4000

25789	25301	3	1984	0.6000	25841	25301	9	1980	0.2910
25790	25301	4	1972	0.1100	25842	25301	9	1981	0.2850
25791	25301	4	1975	0.1200	25843	25301	9	1982	0.2870
25792	25301	4	1977	0.0800	25844	25301	9	1983	0.2720
25793	25301	4	1979	0.1000	25845	25301	9	1984	0.2970
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25798	25301	5	1972	0.0700	25850	25301	10	1978	29.0000
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25803	25301	5	1981	0.0600	25855	25301	10	1984	31.0000
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25817	25301	7	1973	15.8000	25869	25301	15	1974	0.0520
25818	25301	7	1975	15.7000	25870	25301	15	1975	0.0540
25819	25301	7	1976	15.8000	25871	25301	15	1976	0.0560
25820	25301	7	1977	14.7000	25872	25301	15	1977	0.0500
25821	25301	7	1979	14.6000	25873	25301	15	1978	0.054
25822	25301	7	1981	14.5000	25874	25301	15	1979	0.055
25823	25301	7	1983	13.6000	25875	25301	15	1980	0.050
25824	25301	7	1984	14.5000	25876	25301	15	1981	0.054
25825	25301	8	1972	72.0000	25877	25301	15	1982	0.057
25826	25301	8	1974	71.0000	25878	25301	15	1983	0.060
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25828	25301	8	1977	68.0000	25880	25301	16	1972	0.009
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25833	25301	8	1983	64.0000	25885	25301	16	1981	0.004
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25835	25301	9	1972	0.3010	25887	25301	16	1983	0.014
25836	25301	9	1973	0.2990	25888	25301	16	1984	0.009
25837	25301	9	1974	0.2970	25889	25301	17	1972	0.440
25838	25301	9	1975	0.3050	25890	25301	17	1973	0.480
25839	25301	9	1977	0.2880	25891	25301	17	1974	0.400
25840	25301	9	1979	0.2940	25892	25301	17	1975	0.420

25893	25301	17	1977	0.430
25894	25301	17	1978	0.410
25895	25301	17	1979	0.160
25896	25301	18	1972	29.400
25897	25301	18	1973	28.300
25898	25301	18	1974	26.700
25899	25301	18	1975	28.800
25900	25301	18	1976	27.900
25901	25301	18	1977	26.700
25902	25301	18	1978	27.900
25903	25301	18	1979	28.200
25904	25301	18	1980	28.700
25905	25301	18	1981	27.600
25906	25301	18	1982	26.900
25907	25301	18	1983	28.300
25908	25301	18	1989	30.600
25909	25301	19	1972	0.650
25910	25301	19	1973	0.640
25911	25301	19	1974	0.610
25912	25301	19	1975	0.640
25913	25301	19	1976	0.630
25914	25301	19	1977	0.610
25915	25301	19	1978	0.620
25916	25301	19	1979	0.630
25917	25301	19	1980	0.640
25918	25301	19	1981	0.620
25919	25301	19	1982	0.610
25920	25301	19	1983	0.630
25921	25301	19	1989	0.670
25922	25301	22	1979	7.600
25923	25301	22	1980	7.700
25924	25301	22	1983	5.400
25925	25301	22	1984	7.100
25926	25301	23	1985	146.000
25927	25301	23	1989	145.000
25928	25401	1	1972	2.500
25929	25401	1	1973	2.4000
25930	25401	1	1974	2.3000
25931	25401	1	1975	2.4000
25932	25401	1	1977	2.3000
25933	25401	1	1981	2.2000
25934	25401	1	1983	2.3000
25935	25401	1	1984	2.4000
25936	25401	3	1972	0.3000
25937	25401	3	1977	0.4000
25938	25401	3	1979	0.5000
25939	25401	3	1981	0.4000
25940	25401	3	1982	0.5000
25941	25401	3	1983	0.4000
25942	25401	3	1984	0.7000
25943	25401	4	1972	0.1100
25944	25401	4	1975	0.1200

25945	25401	4	1977	0.0800
25946	25401	4	1979	0.1000
25947	25401	4	1981	0.0800
25948	25401	4	1982	0.1000
25949	25401	4	1983	0.0900
25950	25401	4	1984	0.1400
25951	25401	5	1972	0.0700
25952	25401	5	1976	0.0800
25953	25401	5	1977	0.0500
25954	25401	5	1978	0.0600
25955	25401	5	1979	0.0700
25956	25401	5	1981	0.0600
25957	25401	5	1982	0.0700
25958	25401	5	1983	0.0800
25959	25401	5	1984	0.1400
25960	25401	6	1972	0.1000
25961	25401	6	1977	0.1300
25962	25401	6	1979	0.1600
25963	25401	6	1981	0.1300
25964	25401	6	1982	0.1600
25965	25401	6	1983	0.1200
25966	25401	6	1984	0.1500
25967	25401	7	1972	15.9000
25968	25401	7	1973	15.8000
25969	25401	7	1975	15.7000
25970	25401	7	1976	15.8000
25971	25401	7	1977	14.7000
25972	25401	7	1979	14.6000
25973	25401	7	1981	14.5000
25974	25401	7	1983	13.6000
25975	25401	7	1984	13.9000
25976	25401	8	1972	72.0000
25977	25401	8	1974	71.0000
25978	25401	8	1975	72.0000
25979	25401	8	1977	68.0000
25980	25401	8	1979	69.0000
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25984	25401	8	1983	64.0000
25985	25401	8	1984	67.0000
25986	25401	9	1972	0.3010
25987	25401	9	1973	0.2990
25988	25401	9	1974	0.2970
25989	25401	9	1975	0.3050
25990	25401	9	1977	0.2880
25991	25401	9	1979	0.2940
25992	25401	9	1980	0.2910
25993	25401	9	1981	0.2850
25994	25401	9	1982	0.2870
25995	25401	9	1983	0.2720
25996	25401	9	1984	0.2870

25997	25401	10	1972	28.0000	26049	25401	18	1975	28.800
25998	25401	10	1974	29.0000	26050	25401	18	1976	27.900
25999	25401	10	1977	28.0000	26051	25401	18	1977	26.700
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26001	25401	10	1979	27.0000	26053	25401	18	1979	28.200
26002	25401	10	1981	28.0000	26054	25401	18	1980	28.700
26003	25401	10	1982	26.0000	26055	25401	18	1981	27.600
26004	25401	10	1983	29.0000	26056	25401	18	1982	26.900
26005	25401	10	1984	34.0000	26057	25401	18	1983	28.300
26006	25401	11	1972	0.4500	26058	25401	18	1989	28.800
26007	25401	11	1973	0.4700	26059	25401	19	1972	0.650
26008	25401	11	1974	0.4300	26060	25401	19	1973	0.640
26009	25401	11	1975	0.4800	26061	25401	19	1974	0.610
26010	25401	11	1976	0.4600	26062	25401	19	1975	0.640
26011	25401	11	1977	0.4400	26063	25401	19	1976	0.630
26012	25401	11	1978	0.4900	26064	25401	19	1977	0.610
26013	25401	11	1979	0.4400	26065	25401	19	1978	0.620
26014	25401	11	1981	0.3700	26066	25401	19	1979	0.630
26015	25401	11	1982	0.3900	26067	25401	19	1980	0.640
26016	25401	11	1983	0.4200	26068	25401	19	1981	0.620
26017	25401	11	1984	0.4300	26069	25401	19	1982	0.610
26018	25401	15	1972	0.0560	26070	25401	19	1983	0.630
26019	25401	15	1974	0.0520	26071	25401	19	1989	0.640
26020	25401	15	1975	0.0540	26072	25401	22	1979	7.600
26021	25401	15	1976	0.0560	26073	25401	22	1980	7.700
26022	25401	15	1977	0.0500	26074	25401	22	1983	5.400
26023	25401	15	1978	0.0540	26075	25401	22	1984	9.400
26024	25401	15	1979	0.0550	26076	25401	23	1985	150.000
26025	25401	15	1980	0.0500	26077	25501	1	1972	2.600
26026	25401	15	1981	0.0540	26078	25501	1	1973	2.500
26027	25401	15	1982	0.0570	26079	25501	1	1974	2.600
26028	25401	15	1983	0.0600	26080	25501	1	1978	2.500
26029	25401	15	1984	0.0540	26081	25501	1	1981	2.400
26030	25401	16	1972	0.0090	26082	25501	1	1984	2.500
26031	25401	16	1975	0.0070	26083	25501	1	1988	2.700
26032	25401	16	1976	0.0050	26084	25501	1	1989	2.500
26033	25401	16	1978	0.0070	26085	25501	3	1972	0.400
26034	25401	16	1979	0.0060	26086	25501	3	1977	0.300
26035	25401	16	1981	0.0040	26087	25501	3	1978	0.500
26036	25401	16	1982	0.0060	26088	25501	3	1979	0.600
26037	25401	16	1983	0.0140	26089	25501	3	1981	0.500
26038	25401	16	1984	0.0170	26090	25501	3	1983	0.600
26039	25401	17	1972	0.4400	26091	25501	3	1988	0.700
26040	25401	17	1973	0.4800	26092	25501	3	1989	0.600
26041	25401	17	1974	0.400	26093	25501	4	1972	0.150
26042	25401	17	1975	0.420	26094	25501	4	1975	0.160
26043	25401	17	1977	0.430	26095	25501	4	1977	0.070
26044	25401	17	1978	0.410	26096	25501	4	1978	0.100
26045	25401	17	1979	0.160	26097	25501	4	1979	0.1200
26046	25401	18	1972	29.400	26098	25501	4	1981	0.1100
26047	25401	18	1973	28.300	26099	25501	4	1985	0.1200
26048	25401	18	1974	26.700	26100	25501	4	1988	0.1300

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26102	25501	5	1972	0.1000
26103	25501	5	1977	0.0400
26104	25501	5	1978	0.0700
26105	25501	5	1979	0.0800
26106	25501	5	1981	0.0700
26107	25501	5	1983	0.1000
26108	25501	5	1985	0.1100
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26110	25501	5	1989	0.1100
26111	25501	6	1972	0.1300
26112	25501	6	1975	0.1400
26113	25501	6	1977	0.1000
26114	25501	6	1978	0.1600
26115	25501	6	1979	0.1900
26116	25501	6	1981	0.1800
26117	25501	6	1983	0.1700
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26119	25501	6	1985	0.1900
26120	25501	6	1988	0.2000
26121	25501	6	1989	0.1900
26122	25501	7	1972	13.6000
26123	25501	7	1973	13.7000
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26125	25501	7	1976	13.7000
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26130	25501	7	1982	13.2000
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26134	25501	7	1989	12.3000
26135	25501	8	1972	65.0000
26136	25501	8	1977	62.0000
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26141	25501	8	1983	62.0000
26142	25501	9	1972	0.2720
26143	25501	9	1974	0.2740
26144	25501	9	1975	0.2780
26145	25501	9	1976	0.2770
26146	25501	9	1977	0.2650
26147	25501	9	1978	0.2700
26148	25501	9	1979	0.2710
26149	25501	9	1980	0.2760
26150	25501	9	1981	0.2720
26151	25501	9	1983	0.2620
26152	25501	9	1985	0.2630

26153	25501	9	1988	0.2640
26154	25501	9	1989	0.2630
26155	25501	10	1972	24.0000
26156	25501	10	1973	25.0000
26157	25501	10	1975	26.0000
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26168	25501	10	1989	31.0000
26169	25501	11	1972	0.7200
26170	25501	11	1973	0.7000
26171	25501	11	1974	0.7200
26172	25501	11	1975	0.7400
26173	25501	11	1976	0.7000
26174	25501	11	1977	0.7300
26175	25501	11	1978	0.7700
26176	25501	11	1979	0.6600
26177	25501	11	1980	0.6700
26178	25501	11	1981	0.5800
26179	25501	11	1982	0.6200
26180	25501	11	1984	0.7400
26181	25501	11	1988	0.8200
26182	25501	11	1989	0.7400
26183	25501	15	1972	0.0710
26184	25501	15	1973	0.0720
26185	25501	15	1974	0.0700
26186	25501	15	1975	0.0760
26187	25501	15	1976	0.0690
26188	25501	15	1977	0.0730
26189	25501	15	1978	0.0750
26190	25501	15	1979	0.0680
26191	25501	15	1980	0.0650
26192	25501	15	1981	0.0600
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26194	25501	15	1983	0.0770
26195	25501	15	1984	0.1160
26196	25501	15	1988	0.1420
26197	25501	15	1989	0.1160
26198	25501	16	1972	0.0160
26199	25501	16	1973	0.0230
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26201	25501	16	1976	0.0120
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26203	25501	16	1978	0.0150
26204	25501	16	1979	0.0110

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26206	25501	16	1981	0.0100
26207	25501	16	1982	0.0160
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26213	25501	17	1972	0.790
26214	25501	17	1973	0.890
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26216	25501	17	1975	0.870
26217	25501	17	1976	0.770
26218	25501	17	1977	0.860
26219	25501	17	1979	0.150
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26221	25501	17	1989	0.180
26222	25501	18	1972	31.500
26223	25501	18	1973	30.800
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26237	25501	18	1989	31.000
26238	25501	19	1972	0.680
26239	25501	19	1973	0.670
26240	25501	19	1974	0.750
26241	25501	19	1975	0.680
26242	25501	19	1977	0.670
26243	25501	19	1979	0.660
26244	25501	19	1982	0.650
26245	25501	19	1983	0.640
26246	25501	19	1984	0.660
26247	25501	19	1988	0.750
26248	25501	19	1989	0.700
26249	25501	22	1979	10.200
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26251	25501	22	1984	12.100
26252	25501	22	1985	12.200
26253	25501	22	1988	12.700
26254	25501	22	1989	12.200
26255	25501	23	1985	158.000
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26257	25501	23	1989	158.000
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26266	25601	3	1972	0.4000
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26269	25601	3	1983	0.7000
26270	25601	4	1972	0.1500
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26272	25601	4	1977	0.0900
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26275	25601	5	1972	0.1000
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26287	25601	6	1983	0.2100
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26306	25601	9	1972	0.2550
26307	25601	9	1973	0.2590
26308	25601	9	1975	0.2640

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26317	25601	9	1988	0.2590
26318	25601	10	1972	8.0000
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26338	25601	11	1982	0.7300
26339	25601	11	1983	0.7700
26340	25601	15	1972	0.0660
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26343	25601	15	1975	0.0700
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26350	25601	15	1982	0.0860
26351	25601	15	1983	0.0960
26352	25601	16	1972	0.0210
26353	25601	16	1973	0.0240
26354	25601	16	1974	0.0230
26355	25601	16	1975	0.0210
26356	25601	16	1976	0.0150
26357	25601	16	1977	0.0140
26358	25601	16	1978	0.0180
26359	25601	16	1979	0.0170
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26368	25601	17	1977	1.0800
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26394	25601	19	1983	0.510
26395	25601	19	1988	0.550
26396	25601	22	1979	11.100
26397	25601	23	1985	159.000
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26399	25701	1	1992	2.400
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26401	25701	4	1992	0.190
26402	25701	5	1992	0.130
26403	25701	5	1995	0.140
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26405	25701	6	1992	0.190
26406	25701	7	1992	12.600
26407	25701	8	1992	64.000
26408	25701	9	1992	0.270
26409	25701	10	1992	41.000
26410	25701	11	1992	0.510
26411	25701	15	1992	0.051
26412	25701	16	1992	0.014

26413	25701	19	1992	0.610
26414	25701	22	1992	4.800
26415	25701	23	1992	218.000
26416	25701	24	1992	11.910
26417	25701	25	1992	0.510
26418	25701	27	1992	0.170
26419	25701	31	1992	0.680
26420	25701	34	1992	0.680
26421	25701	35	1992	0.280
26422	25701	36	1992	31.200
26423	25701	37	1992	6.800
26424	25701	38	1992	0.054
26425	25701	39	1992	0.170
26426	25701	40	1992	0.020
26427	25701	42	1992	25.800
26428	25701	43	1992	0.142
26429	25701	44	1992	0.280
26430	25701	45	1992	0.085
26431	25801	1	1992	2.200
26432	25801	3	1992	0.500
26433	25801	4	1992	0.090
26434	25801	5	1992	0.080
26435	25801	6	1992	0.140
26436	25801	6	1994	0.130
26437	25801	6	1995	0.140
26438	25801	6	1996	0.130
26439	25801	7	1992	13.900
26440	25801	7	1994	14.000
26441	25801	8	1992	65.000
26442	25801	9	1992	0.280
26443	25801	10	1992	40.000
26444	25801	11	1992	0.640
26445	25801	11	1994	0.650
26446	25801	15	1992	0.125
26447	25801	15	1994	0.130
26448	25801	15	1996	0.134
26449	25801	16	1992	0.019
26450	25801	16	1994	0.018
26451	25801	19	1992	0.790
26452	25801	19	1994	0.830
26453	25801	19	1996	0.840
26454	25801	22	1992	24.600
26455	25801	22	1994	25.700
26456	25801	22	1996	26.300
26457	25801	23	1992	141.000
26458	25801	24	1992	13.080
26459	25801	24	1994	13.090
26460	25801	25	1992	0.670
26461	25801	25	1994	0.680
26462	25801	27	1992	0.190
26463	25801	31	1992	0.860
26464	25801	31	1994	0.870

26465	25801	34	1992	1.040
26466	25801	35	1992	0.870
26467	25801	36	1992	27.200
26468	25801	36	1993	45.400
26469	25801	37	1992	5.100
26470	25801	37	1993	8.500
26471	25801	38	1992	0.017
26472	25801	38	1993	0.028
26473	25801	39	1992	0.150
26474	25801	39	1993	0.250
26475	25801	39	1996	0.260
26476	25801	40	1992	0.017
26477	25801	40	1993	0.025
26478	25801	40	1996	0.026
26479	25801	41	1992	0.200
26480	25801	42	1992	17.000
26481	25801	42	1993	28.300
26482	25801	42	1995	28.400
26483	25801	42	1996	28.300
26484	25801	43	1992	0.085
26485	25801	43	1993	0.142
26486	25801	44	1992	0.170
26487	25801	44	1993	0.280
26488	25801	45	1992	0.051
26489	25801	45	1993	0.085
26490	25901	1	1992	2.500
26491	25901	3	1992	0.600
26492	25901	4	1992	0.110
26493	25901	4	1995	0.120
26494	25901	4	1996	0.110
26495	25901	5	1992	0.110
26496	25901	6	1992	0.190
26497	25901	6	1996	0.180
26498	25901	7	1992	12.300
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26505	25901	11	1997	0.750
26506	25901	15	1992	0.116
26507	25901	15	1997	0.117
26508	25901	16	1992	0.026
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26510	25901	22	1992	12.200
26511	25901	22	1997	12.800
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26513	25901	23	1997	159.000
26514	25901	24	1992	11.590
26515	25901	24	1997	11.640
26516	25901	25	1992	0.590

26517	25901	25	1997	0.580
26518	25901	27	1992	0.160
26519	25901	27	1997	0.150
26520	25901	31	1992	0.750
26521	25901	31	1997	0.740
26522	25901	34	1992	1.620
26523	25901	34	1996	1.610
26524	25901	34	1997	1.620
26525	25901	35	1992	0.980
26526	25901	35	1997	0.990
26527	25901	36	1992	52.400
26528	25901	36	1993	51.000
26529	25901	36	1997	51.200
26530	25901	37	1992	16.300
26531	25901	37	1993	15.300
26532	25901	37	1997	15.400
26533	25901	38	1992	0.059
26534	25901	38	1993	0.052
26535	25901	39	1992	0.430
26536	25901	39	1993	0.410
26537	25901	40	1992	0.042
26538	25901	40	1993	0.037
26539	25901	42	1992	47.800
26540	25901	42	1993	46.500
26541	25901	42	1997	46.700
26542	25901	43	1992	0.428
26543	25901	43	1993	0.411
26544	25901	43	1996	0.412
26545	25901	43	1997	0.409
26546	25901	44	1992	0.770
26547	25901	44	1997	0.830
26548	25901	45	1992	0.088
26549	25901	45	1997	0.092
26550	25901	46	1993	0.067
26551	25901	46	1997	0.063
26552	26001	1	1992	2.600
26553	26001	3	1992	0.700
26554	26001	4	1992	0.150
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26556	26001	6	1992	0.210
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26558	26001	8	1992	61.000
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26560	26001	10	1992	15.000
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26562	26001	11	1996	0.770
26563	26001	15	1992	0.096
26564	26001	16	1992	0.025
26565	26001	16	1996	0.026
26566	26001	19	1992	0.550
26567	26001	22	1992	11.100
26568	26001	23	1992	156.000

26569	26001	24	1992	11.280
26570	26001	25	1992	0.400
26571	26001	27	1992	0.110
26572	26001	31	1992	0.510
26573	26001	34	1992	2.100
26574	26001	35	1992	1.640
26575	26001	36	1992	64.600
26576	26001	36	1993	65.200
26577	26001	37	1992	21.500
26578	26001	38	1992	0.071
26579	26001	38	1993	0.074
26580	26001	39	1992	0.510
26581	26001	40	1992	0.034
26582	26001	42	1992	57.500
26583	26001	42	1993	56.700
26584	26001	43	1992	0.539
26585	26001	44	1992	1.700
26586	26001	45	1992	0.170
26587	26001	46	1992	0.057
26588	26101	1	1992	2.500
26589	26101	3	1992	0.600
26590	26101	4	1992	0.110
26591	26101	4	1995	0.120
26592	26101	4	1996	0.110
26593	26101	4	1997	0.120
26594	26101	5	1992	0.110
26595	26101	5	1997	0.120
26596	26101	6	1992	0.190
26597	26101	6	1996	0.180
26598	26101	6	1997	0.190
26599	26101	7	1992	12.300
26600	26101	7	1997	12.500
26601	26101	8	1992	62.000
26602	26101	8	1997	63.000
26603	26101	9	1992	0.260
26604	26101	9	1997	0.270
26605	26101	10	1992	31.000
26606	26101	10	1997	29.000
26607	26101	11	1992	0.740
26608	26101	15	1992	0.116
26609	26101	15	1997	0.107
26610	26101	16	1992	0.026
26611	26101	16	1997	0.027
26612	26101	19	1992	0.700
26613	26101	22	1992	12.200
26614	26101	22	1997	14.700
26615	26101	23	1992	158.000
26616	26101	23	1997	159.000
26617	26101	24	1992	11.590
26618	26101	24	1997	11.780
26619	26101	25	1992	0.590
26620	26101	25	1997	0.580

26621	26101	27	1992	0.160	26673	26201	22	1992	11.100
26622	26101	27	1997	0.150	26674	26201	23	1992	156.000
26623	26101	31	1992	0.750	26675	26201	24	1992	11.280
26624	26101	31	1997	0.730	26676	26201	25	1992	0.400
26625	26101	34	1992	1.620	26677	26201	27	1992	0.110
26626	26101	34	1996	1.610	26678	26201	31	1992	0.510
26627	26101	34	1997	1.660	26679	26201	34	1992	2.100
26628	26101	35	1992	0.980	26680	26201	35	1992	1.640
26629	26101	35	1997	1.030	26681	26201	36	1992	64.600
26630	26101	36	1992	52.400	26682	26201	36	1993	65.200
26631	26101	36	1993	51.000	26683	26201	37	1992	21.500
26632	26101	36	1997	51.300	26684	26201	38	1992	0.071
26633	26101	37	1992	16.300	26685	26201	38	1993	0.074
26634	26101	37	1993	15.300	26686	26201	39	1992	0.510
26635	26101	37	1997	15.500	26687	26201	40	1992	0.034
26636	26101	38	1992	0.059	26688	26201	42	1992	57.500
26637	26101	38	1993	0.052	26689	26201	42	1993	56.700
26638	26101	38	1997	0.051	26690	26201	43	1992	0.539
26639	26101	39	1992	0.430	26691	26201	44	1992	1.700
26640	26101	39	1993	0.410	26692	26201	45	1992	0.170
26641	26101	39	1997	0.400	26693	26201	46	1992	0.057
26642	26101	40	1992	0.042	26694	26301	1	1972	2.500
26643	26101	40	1993	0.037	26695	26301	1	1975	2.600
26644	26101	40	1997	0.039	26696	26301	1	1978	2.500
26645	26101	42	1992	47.800	26697	26301	1	1982	2.400
26646	26101	42	1993	46.500	26698	26301	1	1983	2.600
26647	26101	42	1997	47.000	26699	26301	3	1972	0.500
26648	26101	43	1992	0.428	26700	26301	3	1975	0.400
26649	26101	43	1993	0.411	26701	26301	3	1978	0.500
26650	26101	43	1996	0.412	26702	26301	3	1980	0.600
26651	26101	43	1997	0.402	26703	26301	3	1981	0.500
26652	26101	44	1992	0.770	26704	26301	3	1983	0.800
26653	26101	44	1997	0.960	26705	26301	4	1972	0.190
26654	26101	45	1992	0.088	26706	26301	4	1975	0.220
26655	26101	45	1997	0.104	26707	26301	4	1978	0.090
26656	26101	46	1993	0.067	26708	26301	4	1979	0.100
26657	26101	46	1997	0.058	26709	26301	4	1980	0.120
26658	26201	1	1992	2.600	26710	26301	4	1981	0.100
26659	26201	3	1992	0.700	26711	26301	4	1982	0.110
26660	26201	4	1992	0.150	26712	26301	4	1983	0.180
26661	26201	5	1992	0.150	26713	26301	5	1972	0.1300
26662	26201	6	1992	0.210	26714	26301	5	1975	0.1600
26663	26201	7	1992	11.800	26715	26301	5	1978	0.0600
26664	26201	8	1992	61.000	26716	26301	5	1979	0.0700
26665	26201	9	1992	0.260	26717	26301	5	1980	0.0800
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26669	26201	15	1992	0.096	26721	26301	6	1972	0.1400
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26672	26201	19	1992	0.550	26724	26301	6	1979	0.1700

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26726	26301	6	1981	0.1600
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26728	26301	6	1983	0.2100
26729	26301	7	1972	14.9000
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26731	26301	7	1978	14.5000
26732	26301	7	1979	14.4000
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26741	26301	8	1983	74.0000
26742	26301	9	1972	0.2930
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26758	26301	11	1975	0.5600
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26764	26301	12	1972	2.0000
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26770	26301	14	1981	2.0000
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26785	26301	17	1972	0.4400
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26787	26301	17	1979	0.2700
26788	26301	17	1980	0.1500
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26810	26301	22	1983	8.5000
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26817	26302	3	1984	0.8000
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26820	26302	4	1976	0.2200
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26823	26302	4	1989	0.1700
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26825	26302	4	1996	0.2700
26826	26302	5	1976	0.1600
26827	26302	5	1984	0.1700
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26831	26302	5	1996	0.2700
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26847	26302	8	1992	78.0000
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26849	26302	9	1976	0.3010
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26895	26302	22	1984	8.200
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26907	26302	25	1992	0.250
26908	26302	25	1996	0.480
26909	26302	27	1992	0.080
26910	26302	27	1995	0.090
26911	26302	27	1996	0.140
26912	26302	31	1992	0.340
26913	26302	31	1996	0.620
26914	26302	34	1992	1.250
26915	26302	34	1996	1.290
26916	26302	35	1992	0.480
26917	26302	35	1996	0.580
26918	26302	36	1992	37.100
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26920	26302	36	1996	38.800
26921	26302	37	1992	9.600
26922	26302	37	1993	8.500
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26926	26302	38	1995	0.043
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26930	26302	40	1992	0.011
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26957	26303	3	1998	1.9000
26958	26303	4	1976	0.2200
26959	26303	4	1984	0.1900
26960	26303	4	1988	0.1800
26961	26303	4	1989	0.1700
26962	26303	4	1992	0.3000
26963	26303	4	1994	0.3700
26964	26303	4	1996	0.4200
26965	26303	4	1998	0.4000
26966	26303	5	1976	0.1600
26967	26303	5	1984	0.1700
26968	26303	5	1988	0.1600
26969	26303	5	1989	0.1500
26970	26303	5	1992	0.2000
26971	26303	5	1994	0.2500
26972	26303	5	1996	0.2800
26973	26303	5	1998	0.2600
26974	26303	6	1976	0.1700
26975	26303	6	1984	0.2100
26976	26303	6	1988	0.2000
26977	26303	6	1992	0.4800
26978	26303	6	1994	0.5800
26979	26303	6	1996	0.6600
26980	26303	6	1998	0.6200
26981	26303	7	1976	15.1000
26982	26303	7	1984	14.9000
26983	26303	7	1988	14.7000
26984	26303	7	1989	14.5000

26985	26303	7	1992	15.2000
26986	26303	7	1994	14.8000
26987	26303	7	1996	14.5000
26988	26303	7	1998	14.7000
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26990	26303	8	1984	74.0000
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26994	26303	8	1994	80.0000
26995	26303	8	1996	81.0000
26996	26303	9	1976	0.3010
26997	26303	9	1984	0.3160
26998	26303	9	1988	0.3120
26999	26303	9	1989	0.3030
27000	26303	9	1992	0.3300
27001	26303	9	1994	0.3400
27002	26303	10	1976	29.0000
27003	26303	10	1984	34.0000
27004	26303	10	1989	35.0000
27005	26303	10	1992	28.0000
27006	26303	10	1994	26.0000
27007	26303	10	1996	25.0000
27008	26303	11	1976	0.5600
27009	26303	11	1984	0.6200
27010	26303	11	1988	0.6100
27011	26303	11	1989	0.5900
27012	26303	11	1992	0.6100
27013	26303	11	1994	0.5400
27014	26303	11	1996	0.4800
27015	26303	11	1998	0.5100
27016	26303	12	1976	3.0000
27017	26303	12	1984	0.0000
27018	26303	14	1976	3.0000
27019	26303	14	1984	0.0000
27020	26303	15	1976	0.0540
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27022	26303	15	1988	0.0750
27023	26303	15	1989	0.0710
27024	26303	15	1992	0.0880
27025	26303	15	1994	0.0720
27026	26303	15	1996	0.0610
27027	26303	15	1998	0.0660
27028	26303	16	1976	0.0110
27029	26303	16	1984	0.0170
27030	26303	16	1988	0.0150
27031	26303	16	1989	0.0190
27032	26303	16	1992	0.0310
27033	26303	16	1994	0.0280
27034	26303	16	1996	0.0270
27035	26303	17	1976	0.4400
27036	26303	17	1984	0.1500

27037	26303	17	1985	0.1600
27038	26303	17	1988	0.1800
27039	26303	17	1989	0.1500
27040	26303	18	1976	30.9000
27041	26303	18	1984	33.0000
27042	26303	18	1989	31.0000
27043	26303	19	1976	0.6700
27044	26303	19	1984	0.7000
27045	26303	19	1988	0.7300
27046	26303	19	1989	0.6700
27047	26303	19	1992	0.6200
27048	26303	19	1994	0.6100
27049	26303	22	1984	8.200
27050	26303	22	1988	8.300
27051	26303	22	1989	9.000
27052	26303	22	1992	6.800
27053	26303	22	1994	6.200
27054	26303	22	1996	5.700
27055	26303	22	1998	5.900
27056	26303	23	1985	155.000
27057	26303	23	1988	158.000
27058	26303	23	1989	151.000
27059	26303	23	1992	81.000
27060	26303	23	1994	82.000
27061	26303	24	1992	9.550
27062	26303	24	1994	9.890
27063	26303	24	1996	10.150
27064	26303	24	1998	10.030
27065	26303	25	1992	1.760
27066	26303	25	1994	1.770
27067	26303	25	1996	1.780
27068	26303	26	1992	1.780
27069	26303	26	1994	1.840
27070	26303	26	1996	1.880
27071	26303	26	1998	1.860
27072	26303	27	1992	0.040
27073	26303	27	1994	0.020
27074	26303	27	1996	0.010
27075	26303	28	1992	1.970
27076	26303	28	1994	1.210
27077	26303	28	1996	0.650
27078	26303	28	1998	0.910
27079	26303	29	1992	0.080
27080	26303	29	1994	0.070
27081	26303	29	1996	0.060
27082	26303	29	1998	0.070
27083	26303	31	1992	5.640
27084	26303	31	1994	4.910
27085	26303	31	1996	4.380
27086	26303	31	1998	4.620
27087	26303	32	1992	3.400
27088	26303	32	1994	2.670

27089	26303	32	1996	2.140
27090	26303	32	1998	2.380
27091	26303	34	1992	1.440
27092	26303	34	1994	1.270
27093	26303	34	1996	1.150
27094	26303	34	1998	1.200
27095	26303	35	1992	0.690
27096	26303	35	1994	0.570
27097	26303	35	1996	0.480
27098	26303	35	1998	0.520
27099	26303	36	1992	70.300
27100	26303	36	1994	66.600
27101	26303	36	1996	63.900
27102	26303	36	1998	65.100
27103	26303	37	1992	9.900
27104	26303	37	1994	8.700
27105	26303	37	1996	7.9000
27106	26303	37	1998	8.2000
27107	26303	38	1992	0.0830
27108	26303	38	1994	0.0860
27109	26303	38	1996	0.0890
27110	26303	38	1998	0.0880
27111	26303	39	1992	0.2500
27112	26303	39	1994	0.2300
27113	26303	39	1996	0.2100
27114	26303	39	1998	0.2200
27115	26303	40	1992	0.0280
27116	26303	40	1994	0.0270
27117	26303	40	1996	0.0260
27118	26303	42	1992	35.3000
27119	26303	42	1994	31.1000
27120	26303	42	1996	28.1000
27121	26303	42	1998	29.5000
27122	26303	43	1992	0.1710
27123	26303	43	1994	0.1480
27124	26303	43	1996	0.1310
27125	26303	43	1998	0.1390
27126	26303	44	1992	0.5500
27127	26303	44	1994	0.4300
27128	26303	44	1996	0.3300
27129	26303	44	1998	0.3800
27130	26303	45	1992	0.0850
27131	26303	47	1992	1.9000
27132	26303	47	1994	2.6000
27133	26303	47	1996	3.1000
27134	26303	47	1998	2.9000
27135	26304	1	1976	2.6000
27136	26304	1	1984	2.7000
27137	26304	1	1989	2.5000
27138	26304	1	1992	2.7000
27139	26304	3	1976	0.4000
27140	26304	3	1984	0.8000

27141	26304	4	1976	0.2200	27193	26304	16	1988	0.015
27142	26304	4	1984	0.1900	27194	26304	16	1989	0.019
27143	26304	4	1988	0.1800	27195	26304	16	1992	0.020
27144	26304	4	1989	0.1700	27196	26304	17	1976	0.440
27145	26304	5	1976	0.1600	27197	26304	17	1984	0.150
27146	26304	5	1984	0.1700	27198	26304	17	1985	0.160
27147	26304	5	1988	0.1600	27199	26304	17	1988	0.180
27148	26304	5	1989	0.1500	27200	26304	17	1989	0.150
27149	26304	6	1976	0.1700	27201	26304	18	1976	30.900
27150	26304	6	1984	0.2100	27202	26304	18	1984	33.000
27151	26304	6	1988	0.2000	27203	26304	18	1989	31.000
27152	26304	6	1992	0.1900	27204	26304	19	1976	0.670
27153	26304	7	1976	15.1000	27205	26304	19	1984	0.700
27154	26304	7	1984	14.9000	27206	26304	19	1988	0.730
27155	26304	7	1988	14.7000	27207	26304	19	1989	0.670
27156	26304	7	1989	14.5000	27208	26304	19	1992	0.760
27157	26304	7	1992	15.7000	27209	26304	19	1996	0.770
27158	26304	7	1998	15.6000	27210	26304	19	1998	0.760
27159	26304	8	1976	71.0000	27211	26304	22	1984	8.200
27160	26304	8	1984	74.0000	27212	26304	22	1988	8.300
27161	26304	8	1988	73.000	27213	26304	22	1989	9.000
27162	26304	8	1989	71.000	27214	26304	22	1992	6.800
27163	26304	8	1992	77.000	27215	26304	22	1998	6.900
27164	26304	8	1998	76.000	27216	26304	23	1985	155.000
27165	26304	9	1976	0.301	27217	26304	23	1988	158.000
27166	26304	9	1984	0.316	27218	26304	23	1989	151.000
27167	26304	9	1988	0.312	27219	26304	23	1992	162.000
27168	26304	9	1989	0.303	27220	26304	24	1992	15.170
27169	26304	9	1992	0.330	27221	26304	24	1998	15.100
27170	26304	10	1976	29.000	27222	26304	25	1992	0.430
27171	26304	10	1984	34.000	27223	26304	27	1992	0.110
27172	26304	10	1989	35.000	27224	26304	31	1992	0.540
27173	26304	10	1992	37.000	27225	26304	34	1992	1.450
27174	26304	10	1998	36.000	27226	26304	34	1998	1.470
27175	26304	11	1976	0.560	27227	26304	35	1992	0.430
27176	26304	11	1984	0.620	27228	26304	35	1998	0.450
27177	26304	11	1988	0.610	27229	26304	36	1992	35.400
27178	26304	11	1989	0.590	27230	26304	36	1993	36.900
27179	26304	11	1992	0.600	27231	26304	36	1998	37.800
27180	26304	11	1998	0.610	27232	26304	37	1992	7.900
27181	26304	12	1976	3.000	27233	26304	37	1998	8.400
27182	26304	12	1984	0.000	27234	26304	38	1992	0.045
27183	26304	14	1976	3.000	27235	26304	38	1998	0.048
27184	26304	14	1984	0.000	27236	26304	39	1992	0.200
27185	26304	15	1976	0.054	27237	26304	39	1998	0.210
27186	26304	15	1984	0.078	27238	26304	40	1992	0.023
27187	26304	15	1988	0.075	27239	26304	42	1992	29.800
27188	26304	15	1989	0.071	27240	26304	42	1993	31.200
27189	26304	15	1992	0.054	27241	26304	42	1998	32.300
27190	26304	15	1998	0.057	27242	26304	43	1992	0.145
27191	26304	16	1976	0.011	27243	26304	43	1998	0.156
27192	26304	16	1984	0.017	27244	26304	44	1992	0.280

27245	26304	44	1998	0.310
27246	26304	45	1992	0.085
27247	26305	1	1976	2.600
27248	26305	1	1984	2.700
27249	26305	1	1989	2.500
27250	26305	1	1998	2.600
27251	26305	3	1976	0.400
27252	26305	3	1984	0.800
27253	26305	3	1992	0.600
27254	26305	3	1998	0.500
27255	26305	4	1976	0.220
27256	26305	4	1984	0.190
27257	26305	4	1988	0.180
27258	26305	4	1989	0.170
27259	26305	4	1992	0.110
27260	26305	4	1998	0.120
27261	26305	5	1976	0.160
27262	26305	5	1984	0.170
27263	26305	5	1988	0.160
27264	26305	5	1989	0.150
27265	26305	5	1992	0.100
27266	26305	5	1998	0.110
27267	26305	6	1976	0.170
27268	26305	6	1984	0.210
27269	26305	6	1988	0.200
27270	26305	6	1992	0.160
27271	26305	6	1994	0.150
27272	26305	7	1976	15.100
27273	26305	7	1984	14.9000
27274	26305	7	1988	14.7000
27275	26305	7	1989	14.5000
27276	26305	7	1992	14.1000
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27281	26305	8	1988	73.0000
27282	26305	8	1989	71.0000
27283	26305	8	1992	68.0000
27284	26305	8	1998	67.0000
27285	26305	9	1976	0.3010
27286	26305	9	1984	0.3160
27287	26305	9	1988	0.3120
27288	26305	9	1989	0.3030
27289	26305	9	1992	0.2900
27290	26305	10	1976	29.0000
27291	26305	10	1984	34.0000
27292	26305	10	1989	35.0000
27293	26305	10	1992	32.0000
27294	26305	10	1994	31.0000
27295	26305	10	1996	32.0000
27296	26305	10	1998	30.0000

27297	26305	11	1976	0.5600
27298	26305	11	1984	0.6200
27299	26305	11	1988	0.6100
27300	26305	11	1989	0.5900
27301	26305	11	1992	0.4600
27302	26305	11	1998	0.4800
27303	26305	12	1976	3.0000
27304	26305	12	1984	0.0000
27305	26305	14	1976	3.0000
27306	26305	14	1984	0.0000
27307	26305	15	1976	0.0540
27308	26305	15	1984	0.0780
27309	26305	15	1988	0.0750
27310	26305	15	1989	0.0710
27311	26305	15	1992	0.0660
27312	26305	15	1994	0.0620
27313	26305	15	1998	0.0610
27314	26305	16	1976	0.0110
27315	26305	16	1984	0.0170
27316	26305	16	1988	0.0150
27317	26305	16	1989	0.0190
27318	26305	16	1992	0.0180
27319	26305	16	1994	0.0170
27320	26305	16	1998	0.0180
27321	26305	17	1976	0.4400
27322	26305	17	1984	0.1500
27323	26305	17	1985	0.1600
27324	26305	17	1988	0.1800
27325	26305	17	1989	0.1500
27326	26305	18	1976	30.9000
27327	26305	18	1984	33.0000
27328	26305	18	1989	31.0000
27329	26305	19	1976	0.670
27330	26305	19	1984	0.700
27331	26305	19	1988	0.730
27332	26305	19	1989	0.670
27333	26305	19	1992	0.680
27334	26305	19	1998	0.660
27335	26305	22	1984	8.200
27336	26305	22	1988	8.300
27337	26305	22	1989	9.000
27338	26305	22	1994	8.500
27339	26305	22	1996	8.600
27340	26305	22	1998	8.700
27341	26305	23	1985	155.000
27342	26305	23	1988	158.000
27343	26305	23	1989	151.000
27344	26305	23	1992	150.000
27345	26305	23	1994	149.000
27346	26305	23	1998	153.000
27347	26305	24	1992	13.370
27348	26305	24	1994	13.280

27349	26305	24	1996	13.290
27350	26305	24	1998	13.110
27351	26305	25	1992	0.540
27352	26305	25	1994	0.550
27353	26305	25	1995	0.560
27354	26305	25	1996	0.550
27355	26305	25	1998	0.530
27356	26305	26	1998	0.030
27357	26305	27	1992	0.160
27358	26305	27	1994	0.170
27359	26305	27	1998	0.160
27360	26305	28	1998	0.020
27361	26305	31	1992	0.710
27362	26305	31	1994	0.720
27363	26305	31	1998	0.740
27364	26305	34	1992	1.080
27365	26305	34	1998	1.150
27366	26305	35	1992	0.440
27367	26305	35	1994	0.430
27368	26305	35	1998	0.560
27369	26305	36	1992	30.500
27370	26305	36	1993	31.200
27371	26305	36	1998	33.300
27372	26305	37	1992	6.400
27373	26305	37	1993	6.600
27374	26305	37	1994	6.700
27375	26305	37	1998	7.900
27376	26305	38	1992	0.056
27377	26305	38	1993	0.051
27378	26305	38	1994	0.052
27379	26305	39	1992	0.180
27380	26305	39	1993	0.170
27381	26305	39	1998	0.190
27382	26305	40	1992	0.020
27383	26305	40	1998	0.021
27384	26305	42	1992	26.000
27385	26305	42	1993	25.9000
27386	26305	42	1998	27.8000
27387	26305	43	1992	0.1230
27388	26305	43	1993	0.1260
27389	26305	43	1994	0.1270
27390	26305	43	1998	0.1570
27391	26305	44	1992	0.2800
27392	26305	44	1998	0.4000
27393	26305	45	1992	0.0850
27394	26305	45	1998	0.0870
27395	26305	46	1998	0.0110
27396	26306	1	1976	2.6000
27397	26306	1	1984	2.7000
27398	26306	1	1989	2.5000
27399	26306	3	1976	0.4000
27400	26306	3	1984	0.8000

27401	26306	4	1976	0.2200
27402	26306	4	1984	0.1900
27403	26306	4	1988	0.1800
27404	26306	4	1989	0.1700
27405	26306	5	1976	0.1600
27406	26306	5	1984	0.1700
27407	26306	5	1988	0.1600
27408	26306	5	1989	0.1500
27409	26306	6	1976	0.1700
27410	26306	6	1984	0.2100
27411	26306	6	1988	0.2000
27412	26306	7	1976	15.1000
27413	26306	7	1984	14.9000
27414	26306	7	1988	14.7000
27415	26306	7	1989	14.5000
27416	26306	8	1976	71.0000
27417	26306	8	1984	74.0000
27418	26306	8	1988	73.0000
27419	26306	8	1989	71.0000
27420	26306	9	1976	0.3010
27421	26306	9	1984	0.3160
27422	26306	9	1988	0.3120
27423	26306	9	1989	0.3030
27424	26306	10	1976	29.0000
27425	26306	10	1984	34.0000
27426	26306	10	1989	35.0000
27427	26306	11	1976	0.5600
27428	26306	11	1984	0.6200
27429	26306	11	1988	0.6100
27430	26306	11	1989	0.5900
27431	26306	12	1976	3.0000
27432	26306	12	1984	0.0000
27433	26306	14	1976	3.0000
27434	26306	14	1984	0.0000
27435	26306	15	1976	0.0540
27436	26306	15	1984	0.0780
27437	26306	15	1988	0.0750
27438	26306	15	1989	0.0710
27439	26306	16	1976	0.0110
27440	26306	16	1984	0.0170
27441	26306	16	1988	0.015
27442	26306	16	1989	0.019
27443	26306	17	1976	0.440
27444	26306	17	1984	0.150
27445	26306	17	1985	0.160
27446	26306	17	1988	0.180
27447	26306	17	1989	0.150
27448	26306	18	1976	30.900
27449	26306	18	1984	33.000
27450	26306	18	1989	31.000
27451	26306	19	1976	0.670
27452	26306	19	1984	0.700

27453	26306	19	1988	0.730
27454	26306	19	1989	0.670
27455	26306	22	1984	8.200
27456	26306	22	1988	8.300
27457	26306	22	1989	9.000
27458	26306	23	1985	155.000
27459	26306	23	1988	158.000
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27461	26307	1	1992	1.700
27462	26307	1	1993	2.200
27463	26307	1	1994	1.700
27464	26307	1	1996	1.900
27465	26307	2	1992	0.700
27466	26307	2	1993	1.000
27467	26307	2	1994	1.400
27468	26307	2	1996	1.200
27469	26307	3	1992	5.400
27470	26307	3	1994	5.100
27471	26307	4	1992	1.960
27472	26307	4	1994	1.670
27473	26307	4	1996	1.750
27474	26307	5	1992	1.580
27475	26307	5	1994	1.540
27476	26307	5	1996	1.550
27477	26307	6	1992	1.580
27478	26307	6	1994	1.640
27479	26307	6	1996	1.610
27480	26307	7	1992	7.300
27481	26307	7	1994	6.100
27482	26307	7	1996	6.600
27483	26307	8	1992	85.000
27484	26307	8	1993	88.000
27485	26307	8	1994	81.000
27486	26307	8	1996	83.000
27487	26307	9	1992	0.360
27488	26307	9	1993	0.370
27489	26307	9	1994	0.340
27490	26307	9	1996	0.350
27491	26307	10	1992	51.000
27492	26307	10	1994	28.000
27493	26307	10	1996	35.000
27494	26307	11	1992	0.410
27495	26307	11	1994	0.400
27496	26307	11	1996	0.390
27497	26307	12	1992	48.000
27498	26307	12	1994	41.000
27499	26307	12	1996	43.000
27500	26307	13	1992	9.000
27501	26307	13	1994	12.000
27502	26307	13	1996	10.000
27503	26307	14	1992	50.000
27504	26307	14	1994	43.000

27505	26307	14	1996	45.000
27506	26307	15	1992	0.055
27507	26307	15	1994	0.040
27508	26307	15	1996	0.044
27509	26307	16	1992	0.040
27510	26307	16	1994	0.031
27511	26307	16	1995	0.032
27512	26307	16	1996	0.034
27513	26307	19	1992	0.220
27514	26307	19	1994	1.080
27515	26307	19	1996	0.800
27516	26307	21	1992	0.295
27517	26307	21	1994	0.424
27518	26307	21	1996	0.382
27519	26307	22	1992	6.800
27520	26307	22	1994	5.800
27521	26307	22	1996	5.900
27522	26307	23	1992	218.000
27523	26307	23	1994	184.000
27524	26307	23	1996	197.000
27525	26307	24	1992	6.860
27526	26307	24	1994	5.680
27527	26307	24	1996	6.130
27528	26307	25	1992	0.340
27529	26307	25	1994	0.280
27530	26307	25	1996	0.310
27531	26307	25	1997	0.300
27532	26307	27	1992	0.080
27533	26307	27	1994	0.090
27534	26307	29	1992	0.030
27535	26307	29	1994	0.020
27536	26307	29	1995	0.010
27537	26307	29	1996	0.020
27538	26307	31	1992	0.440
27539	26307	31	1994	0.390
27540	26307	31	1996	0.420
27541	26307	32	1994	0.020
27542	26307	32	1996	0.010
27543	26307	34	1992	1.050
27544	26307	34	1994	0.710
27545	26307	34	1996	0.790
27546	26307	35	1992	0.610
27547	26307	35	1994	0.420
27548	26307	35	1996	0.450
27549	26307	36	1992	40.400
27550	26307	36	1994	40.300
27551	26307	36	1996	39.400
27552	26307	37	1992	10.000
27553	26307	37	1994	8.100
27554	26307	37	1996	8.300
27555	26307	38	1992	0.042
27556	26307	38	1994	0.051

27557	26307	38	1996	0.047	27609	26308	8	1996	66.000
27558	26307	39	1992	0.470	27610	26308	8	1997	76.000
27559	26307	39	1994	0.310	27611	26308	9	1992	0.280
27560	26307	39	1996	0.350	27612	26308	9	1994	0.290
27561	26307	40	1992	0.042	27613	26308	9	1996	0.280
27562	26307	40	1994	0.035	27614	26308	9	1997	0.320
27563	26307	40	1996	0.038	27615	26308	10	1992	22.000
27564	26307	41	1992	0.100	27616	26308	10	1994	24.000
27565	26307	41	1994	0.200	27617	26308	10	1996	22.000
27566	26307	41	1996	0.100	27618	26308	10	1997	27.000
27567	26307	42	1992	58.700	27619	26308	11	1992	0.700
27568	26307	42	1994	47.100	27620	26308	11	1994	0.670
27569	26307	42	1996	49.600	27621	26308	11	1996	0.690
27570	26307	43	1992	0.196	27622	26308	11	1997	0.610
27571	26307	43	1994	0.131	27623	26308	12	1992	1.000
27572	26307	43	1996	0.141	27624	26308	12	1997	8.000
27573	26307	44	1992	0.780	27625	26308	13	1992	1.000
27574	26307	44	1994	1.280	27626	26308	13	1997	5.000
27575	26307	44	1996	1.070	27627	26308	14	1992	1.000
27576	26307	45	1992	0.113	27628	26308	14	1997	9.000
27577	26307	45	1994	0.136	27629	26308	15	1992	0.084
27578	26307	45	1996	0.125	27630	26308	15	1994	0.079
27579	26307	46	1992	0.347	27631	26308	15	1996	0.083
27580	26307	46	1994	0.868	27632	26308	15	1997	0.072
27581	26307	46	1996	0.687	27633	26308	16	1992	0.022
27582	26307	47	1992	8.600	27634	26308	16	1994	0.021
27583	26307	47	1994	2.400	27635	26308	19	1992	0.550
27584	26307	47	1996	4.600	27636	26308	19	1996	0.540
27585	26308	1	1992	2.500	27637	26308	19	1997	0.590
27586	26308	1	1994	2.400	27638	26308	21	1992	0.001
27587	26308	1	1996	2.500	27639	26308	21	1997	0.017
27588	26308	1	1997	2.400	27640	26308	22	1992	9.300
27589	26308	2	1997	0.100	27641	26308	22	1994	8.800
27590	26308	3	1992	0.900	27642	26308	22	1996	9.000
27591	26308	3	1996	0.800	27643	26308	22	1997	8.300
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27593	26308	4	1992	0.250	27645	26308	23	1996	157.000
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27595	26308	4	1996	0.240	27647	26308	24	1992	12.080
27596	26308	4	1997	0.540	27648	26308	24	1994	12.350
27597	26308	5	1992	0.230	27649	26308	24	1996	12.170
27598	26308	5	1994	0.270	27650	26308	24	1997	12.530
27599	26308	5	1996	0.230	27651	26308	25	1992	0.200
27600	26308	5	1997	0.420	27652	26308	25	1994	0.130
27601	26308	6	1992	0.200	27653	26308	25	1996	0.170
27602	26308	6	1997	0.460	27654	26308	25	1997	0.140
27603	26308	7	1992	13.000	27655	26308	26	1992	0.040
27604	26308	7	1994	13.400	27656	26308	26	1994	0.050
27605	26308	7	1996	13.100	27657	26308	26	1996	0.040
27606	26308	7	1997	13.600	27658	26308	26	1997	0.060
27607	26308	8	1992	66.000	27659	26308	27	1992	0.090
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27661	26308	27	1995	0.090
27662	26308	27	1997	0.100
27663	26308	28	1992	0.150
27664	26308	28	1994	0.190
27665	26308	28	1996	0.170
27666	26308	29	1992	0.080
27667	26308	29	1994	0.100
27668	26308	29	1996	0.070
27669	26308	29	1997	0.130
27670	26308	30	1997	0.010
27671	26308	31	1992	0.550
27672	26308	31	1994	0.560
27673	26308	31	1996	0.550
27674	26308	31	1997	0.610
27675	26308	34	1992	1.690
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27677	26308	34	1996	1.660
27678	26308	34	1997	1.360
27679	26308	35	1992	1.300
27680	26308	35	1994	1.180
27681	26308	35	1996	1.270
27682	26308	35	1997	0.990
27683	26308	36	1992	55.600
27684	26308	36	1993	57.500
27685	26308	36	1994	54.900
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27687	26308	36	1997	49.500
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27692	26308	37	1997	12.000
27693	26308	38	1992	0.055
27694	26308	38	1993	0.061
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27696	26308	38	1996	0.059
27697	26308	38	1997	0.057
27698	26308	39	1992	0.390
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27700	26308	39	1994	0.370
27701	26308	39	1996	0.390
27702	26308	39	1997	0.320
27703	26308	40	1992	0.029
27704	26308	40	1993	0.030
27705	26308	40	1994	0.028
27706	26308	40	1996	0.029
27707	26308	40	1997	0.028
27708	26308	42	1992	47.200
27709	26308	42	1993	48.600
27710	26308	42	1994	45.800
27711	26308	42	1996	47.700
27712	26308	42	1997	44.000

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27714	26308	43	1993	0.361
27715	26308	43	1994	0.300
27716	26308	43	1996	0.341
27717	26308	43	1997	0.248
27718	26308	44	1992	1.500
27719	26308	44	1993	1.790
27720	26308	44	1994	1.820
27721	26308	44	1996	1.8100
27722	26308	44	1997	1.4400
27723	26308	45	1992	0.1400
27724	26308	45	1993	0.1490
27725	26308	45	1994	0.1410
27726	26308	45	1996	0.1470
27727	26308	45	1997	0.1240
27728	26308	46	1992	0.0730
27729	26308	46	1993	0.2120
27730	26308	46	1994	0.2650
27731	26308	46	1996	0.2360
27732	26308	46	1997	0.2410
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27735	26308	47	1996	0.2000
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27739	26401	1	1975	2.9000
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27741	26401	1	1977	2.6000
27742	26401	1	1978	2.7000
27743	26401	1	1979	2.8000
27744	26401	1	1980	2.6000
27745	26401	1	1982	2.5000
27746	26401	1	1983	2.6000
27747	26401	3	1972	0.3000
27748	26401	3	1979	0.4000
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27750	26401	3	1983	0.4000
27751	26401	4	1972	0.1100
27752	26401	4	1974	0.1500
27753	26401	4	1975	0.1100
27754	26401	4	1977	0.0400
27755	26401	4	1979	0.0500
27756	26401	5	1972	0.0700
27757	26401	5	1974	0.1000
27758	26401	5	1975	0.0700
27759	26401	5	1977	0.0300
27760	26401	5	1979	0.0400
27761	26401	6	1972	0.1000
27762	26401	6	1974	0.1300
27763	26401	6	1975	0.0900
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27765	26401	6	1979	0.1600
27766	26401	6	1981	0.1500
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27768	26401	6	1988	0.1500
27769	26401	6	1989	0.1600
27770	26401	7	1972	22.6000
27771	26401	7	1973	22.7000
27772	26401	7	1975	22.6000
27773	26401	7	1976	22.7000
27774	26401	7	1977	22.1000
27775	26401	7	1978	21.8000
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27778	26401	7	1981	21.6000
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27780	26401	7	1983	21.7000
27781	26401	7	1989	21.8000
27782	26401	8	1972	99.0000
27783	26401	8	1977	96.0000
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27790	26401	9	1972	0.4140
27791	26401	9	1973	0.4160
27792	26401	9	1974	0.4140
27793	26401	9	1975	0.4220
27794	26401	9	1977	0.4090
27795	26401	9	1978	0.4040
27796	26401	9	1979	0.4070
27797	26401	9	1980	0.4100
27798	26401	9	1981	0.4030
27799	26401	9	1982	0.4080
27800	26401	9	1983	0.4060
27801	26401	9	1984	0.4050
27802	26401	9	1989	0.4070
27803	26401	10	1972	37.0000
27804	26401	10	1973	42.0000
27805	26401	10	1974	39.0000
27806	26401	10	1975	43.0000
27807	26401	10	1976	40.0000
27808	26401	10	1977	65.0000
27809	26401	10	1979	64.0000
27810	26401	10	1980	67.0000
27811	26401	10	1981	62.0000
27812	26401	10	1982	71.0000
27813	26401	10	1983	66.0000
27814	26401	10	1984	69.0000
27815	26401	10	1989	64.0000
27816	26401	11	1972	0.5700

27817	26401	11	1973	0.5900
27818	26401	11	1974	0.6000
27819	26401	11	1975	0.6800
27820	26401	11	1976	0.7500
27821	26401	11	1977	0.7200
27822	26401	11	1978	0.6600
27823	26401	11	1979	0.6300
27824	26401	11	1980	0.6100
27825	26401	11	1981	0.4600
27826	26401	11	1982	0.5200
27827	26401	11	1983	0.5800
27828	26401	11	1988	0.5600
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27830	26401	15	1972	0.0640
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27842	26401	15	1988	0.0860
27843	26401	15	1989	0.0880
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27845	26401	16	1974	0.0100
27846	26401	16	1976	0.0070
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27849	26401	16	1980	0.0070
27850	26401	16	1981	0.0090
27851	26401	16	1982	0.0100
27852	26401	16	1983	0.0110
27853	26401	16	1988	0.0090
27854	26401	16	1992	0.0080
27855	26401	16	1995	0.0090
27856	26401	17	1972	0.5100
27857	26401	17	1973	0.5400
27858	26401	17	1974	0.5100
27859	26401	17	1975	0.4990
27860	26401	17	1976	0.5700
27861	26401	17	1977	0.4400
27862	26401	17	1978	0.4900
27863	26401	17	1979	0.2200
27864	26401	17	1983	0.2300
27865	26401	17	1989	0.2400
27866	26401	18	1972	34.1000
27867	26401	18	1973	33.6000
27868	26401	18	1974	33.3000

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27870	26401	18	1976	32.2000	27922	26701	1	1972	1.9000
27871	26401	18	1977	31.1000	27923	26701	1	1983	1.8000
27872	26401	18	1978	32.6000	27924	26701	1	1996	1.9000
27873	26401	18	1979	34.5000	27925	26701	2	1976	0.3000
27874	26401	18	1980	32.0000	27926	26701	2	1982	0.2000
27875	26401	18	1982	30.6000	27927	26701	3	1972	2.0000
27876	26401	18	1983	32.3000	27928	26701	3	1978	1.9000
27877	26401	18	1988	31.7000	27929	26701	3	1979	1.4000
27878	26401	18	1989	31.9000	27930	26701	3	1981	1.8000
27879	26401	19	1972	0.7900	27931	26701	3	1982	1.7000
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27883	26401	19	1978	0.7700	27935	26701	4	1972	0.6300
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27916	26401	42	1992	28.3000	27968	26701	7	1979	15.7000
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27974	26701	7	1988	13.9000
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27981	26701	8	1981	82.0000
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28021	26701	13	1989	1.0000
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28025	26701	14	1987	2.0000
28026	26701	14	1996	3.0000
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28029	26701	15	1977	0.0430
28030	26701	15	1978	0.0450
28031	26701	15	1979	0.0400
28032	26701	15	1980	0.0340
28033	26701	15	1981	0.0330
28034	26701	15	1982	0.0340
28035	26701	15	1983	0.0480
28036	26701	15	1984	0.0500
28037	26701	15	1987	0.0510
28038	26701	15	1989	0.0610
28039	26701	15	1996	0.0600
28040	26701	16	1972	0.0290
28041	26701	16	1979	0.0310
28042	26701	16	1980	0.0300
28043	26701	16	1981	0.0250
28044	26701	16	1982	0.0270
28045	26701	16	1983	0.0290
28046	26701	16	1984	0.0330
28047	26701	16	1988	0.0340
28048	26701	16	1989	0.0330
28049	26701	16	1996	0.0320
28050	26701	17	1972	0.3000
28051	26701	17	1978	0.4100
28052	26701	17	1979	0.3000
28053	26701	17	1980	0.1400
28054	26701	17	1984	0.1700
28055	26701	17	1988	0.1900
28056	26701	18	1972	25.9000
28057	26701	18	1978	25.400
28058	26701	18	1980	25.800
28059	26701	18	1981	25.700
28060	26701	18	1982	25.600
28061	26701	18	1983	25.200
28062	26701	18	1987	25.100
28063	26701	18	1988	25.500
28064	26701	19	1972	0.570
28065	26701	19	1983	0.560
28066	26701	19	1984	0.580
28067	26701	19	1985	0.590
28068	26701	19	1987	0.580
28069	26701	19	1988	0.610
28070	26701	19	1989	0.620
28071	26701	19	1996	0.610
28072	26701	20	1976	0.100
28073	26701	20	1978	0.000
28074	26701	21	1972	0.034
28075	26701	21	1978	0.032
28076	26701	21	1979	0.035

28077	26701	21	1980	0.041	28129	26701	44	1996	0.5800
28078	26701	21	1981	0.018	28130	26701	45	1992	0.0820
28079	26701	21	1982	0.021	28131	26701	45	1993	0.0810
28080	26701	21	1987	0.013	28132	26701	45	1996	0.0840
28081	26701	21	1989	0.012	28133	26701	46	1992	0.0670
28082	26701	22	1979	11.100	28134	26701	46	1993	0.0940
28083	26701	22	1980	10.800	28135	26701	46	1996	0.1010
28084	26701	22	1981	10.700	28136	26701	47	1992	4.4000
28085	26701	22	1982	11.000	28137	26701	47	1996	4.7000
28086	26701	22	1983	7.700	28138	27001	1	1972	0.9000
28087	26701	22	1984	7.200	28139	27001	1	1977	0.8000
28088	26701	23	1985	128.000	28140	27001	1	1982	0.9000
28089	26701	23	1987	125.000	28141	27001	1	1983	0.8000
28090	26701	23	1988	123.000	28142	27001	1	1985	0.9000
28091	26701	23	1996	124.000	28143	27001	1	1998	1.0000
28092	26701	24	1992	10.580	28144	27001	2	1972	0.6000
28093	26701	24	1996	10.610	28145	27001	2	1977	0.7000
28094	26701	25	1992	1.230	28146	27001	2	1982	0.6000
28095	26701	25	1996	1.110	28147	27001	2	1989	0.7000
28096	26701	26	1992	1.230	28148	27001	2	1990	0.6000
28097	26701	26	1996	1.110	28149	27001	2	1998	0.5000
28098	26701	27	1992	0.580	28150	27001	3	1972	4.4000
28099	26701	27	1996	0.590	28151	27001	3	1977	3.6000
28100	26701	28	1992	0.220	28152	27001	3	1982	3.7000
28101	26701	28	1996	0.210	28153	27001	3	1983	3.8000
28102	26701	29	1992	0.140	28154	27001	3	1985	4.3000
28103	26701	29	1996	0.150	28155	27001	3	1987	4.4000
28104	26701	31	1992	3.410	28156	27001	3	1990	4.6000
28105	26701	31	1996	3.190	28157	27001	3	1998	4.7000
28106	26701	32	1992	1.840	28158	27001	4	1972	1.5800
28107	26701	32	1996	1.710	28159	27001	4	1977	1.7600
28108	26701	34	1992	0.830	28160	27001	4	1978	1.6700
28109	26701	34	1996	0.820	28161	27001	4	1979	1.6800
28110	26701	35	1992	0.470	28162	27001	4	1980	1.6300
28111	26701	36	1992	50.100	28163	27001	4	1982	1.6700
28112	26701	36	1993	53.600	28164	27001	4	1983	1.6800
28113	26701	36	1996	53.2000	28165	27001	4	1985	1.8300
28114	26701	37	1992	6.8000	28166	27001	4	1987	1.8700
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28117	26701	38	1992	0.0540	28169	27001	4	1990	2.100
28118	26701	38	1993	0.0570	28170	27001	4	1998	2.090
28119	26701	38	1996	0.0560	28171	27001	5	1972	1.740
28120	26701	39	1992	0.1800	28172	27001	5	1977	1.380
28121	26701	40	1992	0.0200	28173	27001	5	1978	1.320
28122	26701	42	1992	47.9000	28174	27001	5	1980	1.340
28123	26701	42	1993	45.2000	28175	27001	5	1982	1.370
28124	26701	42	1996	44.8000	28176	27001	5	1983	1.420
28125	26701	43	1992	0.1090	28177	27001	5	1985	1.610
28126	26701	43	1996	0.1080	28178	27001	5	1987	1.650
28127	26701	44	1992	0.5500	28179	27001	5	1988	1.630
28128	26701	44	1993	0.5000	28180	27001	5	1989	1.620

28181	27001	5	1990	1.660
28182	27001	5	1998	1.740
28183	27001	6	1972	0.650
28184	27001	6	1977	0.410
28185	27001	6	1978	0.380
28186	27001	6	1980	0.400
28187	27001	6	1982	0.410
28188	27001	6	1983	0.480
28189	27001	6	1985	0.540
28190	27001	6	1987	0.560
28191	27001	6	1988	0.550
28192	27001	6	1989	0.500
28193	27001	6	1998	0.560
28194	27001	7	1972	16.900
28195	27001	7	1977	16.700
28196	27001	7	1985	15.900
28197	27001	7	1987	16.800
28198	27001	7	1988	16.700
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28201	27001	7	1998	15.700
28202	27001	8	1972	109.000
28203	27001	8	1973	108.990
28204	27001	8	1974	109.000
28205	27001	8	1977	101.000
28206	27001	8	1982	102.000
28207	27001	8	1983	103.000
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28209	27001	8	1987	109.000
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28211	27001	8	1989	105.000
28212	27001	8	1990	107.000
28213	27001	9	1972	0.456
28214	27001	9	1976	0.459
28215	27001	9	1977	0.425
28216	27001	9	1979	0.427
28217	27001	9	1980	0.426
28218	27001	9	1982	0.430
28219	27001	9	1983	0.434
28220	27001	9	1985	0.439
28221	27001	9	1987	0.457
28222	27001	9	1988	0.455
28223	27001	9	1989	0.443
28224	27001	9	1990	0.449
28225	27001	10	1972	19.0000
28226	27001	10	1977	16.0000
28227	27001	10	1980	18.0000
28228	27001	10	1982	19.0000
28229	27001	10	1983	17.0000
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28231	27001	10	1987	19.0000
28232	27001	10	1989	17.0000

28233	27001	10	1998	18.0000
28234	27001	11	1972	0.4000
28235	27001	11	1979	0.3700
28236	27001	11	1980	0.3900
28237	27001	11	1981	0.4000
28238	27001	11	1982	0.4100
28239	27001	11	1983	0.3800
28240	27001	11	1985	0.3900
28241	27001	11	1987	0.4000
28242	27001	11	1988	0.4100
28243	27001	11	1989	0.4000
28244	27001	11	1990	0.3900
28245	27001	11	1998	0.3800
28246	27001	12	1972	18.0000
28247	27001	12	1977	15.0000
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28252	27001	12	1984	19.0000
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28254	27001	12	1987	21.0000
28255	27001	12	1989	15.0000
28256	27001	12	1990	13.0000
28257	27001	13	1977	0.5000
28258	27001	13	1979	1.0000
28259	27001	13	1986	2.0000
28260	27001	13	1989	4.0000
28261	27001	13	1998	5.0000
28262	27001	14	1972	18.0000
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28269	27001	14	1987	21.0000
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28272	27001	15	1972	0.0220
28273	27001	15	1977	0.0410
28274	27001	15	1979	0.0530
28275	27001	15	1980	0.0160
28276	27001	15	1983	0.0170
28277	27001	15	1987	0.0180
28278	27001	15	1988	0.0170
28279	27001	15	1998	0.0180
28280	27001	16	1972	0.0250
28281	27001	16	1977	0.0220
28282	27001	16	1980	0.0230
28283	27001	16	1982	0.0220
28284	27001	16	1989	0.0280

28285	27001	16	1990	0.0250	28337	27001	23	1990	61.0000
28286	27001	16	1998	0.0230	28338	27001	23	1998	65.0000
28287	27001	17	1972	0.1400	28339	27001	24	1992	5.7400
28288	27001	17	1977	0.1500	28340	27001	24	1998	5.7600
28289	27001	17	1980	0.0800	28341	27001	25	1992	1.2200
28290	27001	17	1983	0.0700	28342	27001	25	1998	1.3000
28291	27001	17	1985	0.0800	28343	27001	26	1992	0.8400
28292	27001	18	1972	19.4000	28344	27001	26	1998	0.9200
28293	27001	18	1977	18.3000	28345	27001	27	1992	7.7400
28294	27001	18	1980	19.3000	28346	27001	27	1998	7.4200
28295	27001	18	1982	19.2000	28347	27001	28	1992	0.2000
28296	27001	18	1983	19.3000	28348	27001	28	1998	0.2600
28297	27001	18	1985	19.1000	28349	27001	29	1992	0.0400
28298	27001	18	1987	19.3000	28350	27001	29	1997	0.0500
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28300	27001	18	1989	23.1000	28352	27001	31	1992	10.0600
28301	27001	18	1990	20.8000	28353	27001	31	1996	10.0500
28302	27001	19	1972	0.4000	28354	27001	31	1998	9.9600
28303	27001	19	1977	0.3800	28355	27001	32	1992	9.1900
28304	27001	19	1980	0.4000	28356	27001	32	1998	8.9800
28305	27001	19	1982	0.3900	28357	27001	34	1992	0.5700
28306	27001	19	1984	0.4000	28358	27001	34	1998	0.5900
28307	27001	19	1985	0.3900	28359	27001	35	1992	0.2900
28308	27001	19	1988	0.4100	28360	27001	35	1998	0.3000
28309	27001	19	1989	0.4600	28361	27001	36	1992	45.1000
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28311	27001	19	1998	0.3700	28363	27001	36	1998	44.7000
28312	27001	20	1972	0.1000	28364	27001	37	1992	5.9000
28313	27001	20	1977	0.0000	28365	27001	37	1993	5.8000
28314	27001	20	1982	0.1000	28366	27001	38	1992	0.0470
28315	27001	21	1972	0.1760	28367	27001	38	1993	0.0450
28316	27001	21	1977	0.1460	28368	27001	38	1996	0.0460
28317	27001	21	1979	0.1450	28369	27001	38	1998	0.0440
28318	27001	21	1980	0.1490	28370	27001	39	1992	0.1900
28319	27001	21	1982	0.1360	28371	27001	39	1993	0.1800
28320	27001	21	1983	0.1700	28372	27001	40	1992	0.0140
28321	27001	21	1985	0.1770	28373	27001	40	1993	0.0150
28322	27001	21	1987	0.1790	28374	27001	41	1992	0.1000
28323	27001	21	1989	0.0890	28375	27001	42	1992	30.5000
28324	27001	21	1990	0.0750	28376	27001	42	1993	29.8000
28325	27001	21	1998	0.0780	28377	27001	43	1992	0.0540
28326	27001	22	1979	2.0000	28378	27001	43	1993	0.1390
28327	27001	22	1982	2.1000	28379	27001	43	1998	0.1350
28328	27001	22	1983	2.3000	28380	27001	44	1992	1.3100
28329	27001	22	1987	2.4000	28381	27001	44	1993	1.4200
28330	27001	22	1989	2.9000	28382	27001	44	1998	1.3800
28331	27001	22	1990	2.8000	28383	27001	45	1992	0.0980
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28333	27001	23	1985	65.0000	28385	27001	45	1998	0.1340
28334	27001	23	1987	55.0000	28386	27001	46	1992	0.3830
28335	27001	23	1988	59.0000	28387	27001	46	1993	0.3680
28336	27001	23	1989	60.0000	28388	27001	46	1996	0.3690

28389	27001	46	1998	0.3360	28441	27101	8	1979	96.0000
28390	27001	47	1992	21.4000	28442	27101	8	1985	97.0000
28391	27001	47	1998	18.9000	28443	27101	8	1987	96.0000
28392	27101	1	1972	2.8000	28444	27101	8	1998	98.0000
28393	27101	1	1977	2.6000	28445	27101	9	1972	0.3770
28394	27101	1	1978	6.1000	28446	27101	9	1975	0.3840
28395	27101	1	1979	5.3000	28447	27101	9	1977	0.3960
28396	27101	1	1982	4.5000	28448	27101	9	1978	0.4200
28397	27101	1	1985	5.2000	28449	27101	9	1979	0.4080
28398	27101	1	1987	5.3000	28450	27101	9	1982	0.4090
28399	27101	1	1998	6.4000	28451	27101	9	1985	0.4140
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28402	27101	3	1978	1.3000	28454	27101	10	1972	24.0000
28403	27101	3	1979	1.0000	28455	27101	10	1975	14.0000
28404	27101	3	1982	1.1000	28456	27101	10	1978	15.0000
28405	27101	3	1985	1.2000	28457	27101	10	1988	14.0000
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28407	27101	3	1998	1.2000	28459	27101	10	1998	16.0000
28408	27101	4	1972	0.1900	28460	27101	11	1972	0.9400
28409	27101	4	1977	0.1600	28461	27101	11	1975	1.0500
28410	27101	4	1978	0.3200	28462	27101	11	1978	1.2100
28411	27101	4	1979	0.2800	28463	27101	11	1979	1.1700
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28415	27101	5	1972	0.2000	28467	27101	11	1998	0.8500
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28417	27101	5	1978	0.2500	28469	27101	15	1975	0.0450
28418	27101	5	1979	0.2200	28470	27101	15	1978	0.0440
28419	27101	5	1982	0.2300	28471	27101	15	1979	0.0700
28420	27101	5	1985	0.2600	28472	27101	15	1982	0.0450
28421	27101	5	1987	0.2200	28473	27101	15	1987	0.0700
28422	27101	5	1998	0.2700	28474	27101	15	1998	0.0660
28423	27101	6	1972	0.1500	28475	27101	16	1972	0.0680
28424	27101	6	1977	0.5500	28476	27101	16	1975	0.0400
28425	27101	6	1978	0.4200	28477	27101	16	1978	0.0360
28426	27101	6	1979	0.4500	28478	27101	16	1979	0.0370
28427	27101	6	1982	0.5700	28479	27101	16	1982	0.0380
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28431	27101	7	1972	19.6000	28483	27101	17	1975	0.3100
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28435	27101	7	1982	18.2000	28487	27101	18	1972	22.9000
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28439	27101	8	1977	93.0000	28491	27101	18	1982	54.9000
28440	27101	8	1978	99.0000	28492	27101	18	1985	64.0000

28493	27101	18	1987	63.4000
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28496	27101	19	1972	0.3800
28497	27101	19	1977	0.5200
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28502	27101	19	1987	1.0600
28503	27101	19	1988	1.0700
28504	27101	19	1989	1.0800
28505	27101	19	1998	1.300
28506	27101	22	1979	11.300
28507	27101	22	1980	9.900
28508	27101	22	1982	10.300
28509	27101	22	1985	9.900
28510	27101	22	1988	8.800
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28513	27101	23	1987	91.000
28514	27101	23	1989	94.000
28515	27101	23	1998	106.000
28516	27101	24	1992	16.790
28517	27101	24	1998	15.890
28518	27101	25	1992	0.120
28519	27101	25	1998	0.110
28520	27101	26	1992	0.200
28521	27101	26	1998	0.180
28522	27101	27	1992	0.280
28523	27101	27	1998	0.240
28524	27101	28	1992	0.110
28525	27101	28	1998	0.100
28526	27101	31	1992	0.720
28527	27101	31	1998	0.650
28528	27101	34	1992	3.110
28529	27101	34	1998	3.040
28530	27101	35	1992	2.710
28531	27101	35	1998	2.470
28532	27101	36	1992	120.200
28533	27101	36	1993	141.700
28534	27101	36	1995	141.800
28535	27101	36	1996	141.700
28536	27101	37	1992	25.500
28537	27101	37	1993	28.300
28538	27101	37	1995	28.400
28539	27101	37	1996	28.300
28540	27101	38	1992	0.114
28541	27101	38	1993	0.108
28542	27101	39	1992	0.860
28543	27101	39	1993	0.670
28544	27101	39	1998	0.600

28545	27101	40	1992	0.077
28546	27101	40	1993	0.082
28547	27101	42	1992	81.200
28548	27101	42	1993	87.900
28549	27101	43	1992	0.777
28550	27101	43	1993	0.992
28551	27101	44	1992	1.540
28552	27101	44	1993	1.980
28553	27101	45	1992	0.253
28554	27101	45	1993	0.312
28555	27101	46	1992	0.142
28556	27401	1	1972	2.100
28557	27401	1	1978	1.900
28558	27401	1	1979	2.000
28559	27401	1	1983	1.900
28560	27401	1	1988	1.800
28561	27401	1	1990	1.900
28562	27401	3	1972	5.100
28563	27401	3	1978	6.300
28564	27401	3	1979	5.600
28565	27401	3	1982	5.700
28566	27401	3	1983	5.500
28567	27401	3	1984	5.600
28568	27401	3	1985	5.700
28569	27401	3	1987	5.900
28570	27401	4	1972	2.240
28571	27401	4	1978	2.540
28572	27401	4	1979	2.650
28573	27401	4	1982	2.700
28574	27401	4	1983	2.370
28575	27401	4	1984	2.430
28576	27401	4	1985	2.460
28577	27401	4	1987	2.480
28578	27401	4	1988	2.590
28579	27401	4	1990	2.530
28580	27401	5	1972	2.100
28581	27401	5	1973	2.210
28582	27401	5	1978	1.860
28583	27401	5	1979	1.840
28584	27401	5	1982	1.830
28585	27401	5	1983	1.950
28586	27401	5	1984	1.960
28587	27401	5	1987	2.130
28588	27401	5	1988	2.250
28589	27401	5	1990	2.280
28590	27401	6	1972	0.410
28591	27401	6	1978	0.660
28592	27401	6	1979	0.760
28593	27401	6	1982	0.720
28594	27401	6	1983	0.740
28595	27401	6	1984	0.710
28596	27401	6	1985	0.700

28597	27401	6	1987	0.720
28598	27401	6	1988	0.740
28599	27401	6	1990	0.770
28600	27401	6	1992	0.760
28601	27401	7	1972	21.000
28602	27401	7	1978	19.300
28603	27401	7	1979	19.500
28604	27401	7	1983	19.600
28605	27401	7	1984	19.500
28606	27401	7	1990	19.400
28607	27401	8	1972	133.000
28608	27401	8	1978	136.000
28609	27401	8	1979	131.000
28610	27401	8	1982	132.000
28611	27401	8	1983	130.000
28612	27401	8	1984	131.000
28613	27401	8	1985	132.000
28614	27401	8	1987	134.000
28615	27401	8	1990	133.000
28616	27401	9	1972	0.556
28617	27401	9	1978	0.5730
28618	27401	9	1979	0.5510
28619	27401	9	1982	0.5560
28620	27401	9	1983	0.5480
28621	27401	9	1984	0.5520
28622	27401	9	1985	0.5550
28623	27401	9	1987	0.5620
28624	27401	9	1990	0.5610
28625	27401	10	1972	29.0000
28626	27401	10	1978	27.0000
28627	27401	10	1979	30.0000
28628	27401	10	1985	29.0000
28629	27401	11	1972	0.4300
28630	27401	11	1978	0.5000
28631	27401	11	1979	0.5400
28632	27401	11	1982	0.5500
28633	27401	11	1983	0.5700
28634	27401	11	1984	0.5900
28635	27401	11	1985	0.6300
28636	27401	11	1990	0.6400
28637	27401	15	1972	0.0520
28638	27401	15	1978	0.0390
28639	27401	15	1980	0.0670
28640	27401	15	1982	0.0620
28641	27401	15	1984	0.0590
28642	27401	15	1985	0.0550
28643	27401	15	1987	0.0410
28644	27401	15	1988	0.0400
28645	27401	15	1989	0.0440
28646	27401	15	1990	0.0450
28647	27401	16	1972	0.0130
28648	27401	16	1978	0.0220

28649	27401	16	1980	0.0590
28650	27401	16	1982	0.0580
28651	27401	16	1983	0.0590
28652	27401	16	1984	0.0540
28653	27401	16	1985	0.0520
28654	27401	16	1988	0.0270
28655	27401	16	1989	0.0280
28656	27401	16	1990	0.0310
28657	27401	17	1972	0.4500
28658	27401	17	1978	0.3400
28659	27401	17	1979	0.3600
28660	27401	17	1980	0.1400
28661	27401	17	1985	0.1300
28662	27401	17	1988	0.1500
28663	27401	18	1972	24.6000
28664	27401	18	1978	22.9000
28665	27401	18	1979	23.8000
28666	27401	18	1982	23.4000
28667	27401	18	1983	22.7000
28668	27401	18	1984	22.3000
28669	27401	18	1985	21.6000
28670	27401	18	1987	21.4000
28671	27401	18	1988	22.7000
28672	27401	18	1989	22.5000
28673	27401	18	1990	22.700
28674	27401	19	1972	0.580
28675	27401	19	1978	0.520
28676	27401	19	1979	0.540
28677	27401	19	1982	0.530
28678	27401	19	1983	0.520
28679	27401	19	1984	0.510
28680	27401	19	1985	0.490
28681	27401	19	1988	0.530
28682	27401	22	1979	2.500
28683	27401	22	1983	2.600
28684	27401	22	1985	2.700
28685	27401	22	1988	3.400
28686	27401	22	1989	3.500
28687	27401	22	1990	3.600
28688	27401	23	1985	121.000
28689	27401	23	1990	125.000
28690	27401	24	1992	13.730
28691	27401	25	1992	0.200
28692	27401	26	1992	0.060
28693	27401	27	1992	5.140
28694	27401	28	1992	0.250
28695	27401	29	1992	0.020
28696	27401	31	1992	5.680
28697	27401	32	1992	5.440
28698	27401	34	1992	0.820
28699	27401	35	1992	0.500
28700	27401	36	1992	32.900

28701	27401	36	1993	39.000
28702	27401	37	1992	5.400
28703	27401	38	1992	0.042
28704	27401	38	1993	0.043
28705	27401	39	1992	0.160
28706	27401	40	1992	0.017
28707	27401	40	1993	0.020
28708	27401	42	1992	25.200
28709	27401	43	1992	0.141
28710	27401	43	1993	0.128
28711	27401	44	1992	0.320
28712	27401	44	1993	0.330
28713	27401	45	1992	0.054
28714	27401	45	1993	0.037
28715	27401	46	1992	0.483
28716	27401	46	1993	0.422
28717	27401	47	1992	5.300
28718	27402	1	1974	2.000
28719	27402	1	1975	1.800
28720	27402	1	1976	1.900
28721	27402	1	1995	1.700
28722	27402	3	1974	5.600
28723	27402	3	1975	6.300
28724	27402	3	1976	5.600
28725	27402	3	1977	6.300
28726	27402	3	1995	6.000
28727	27402	4	1974	2.450
28728	27402	4	1975	3.400
28729	27402	4	1976	2.740
28730	27402	4	1977	2.540
28731	27402	4	1995	2.660
28732	27402	4	1998	2.670
28733	27402	5	1974	2.430
28734	27402	5	1975	2.090
28735	27402	5	1976	2.000
28736	27402	5	1977	1.860
28737	27402	5	1995	2.430
28738	27402	6	1974	0.450
28739	27402	6	1975	0.380
28740	27402	6	1976	0.530
28741	27402	6	1977	0.660
28742	27402	6	1995	0.600
28743	27402	6	1996	0.590
28744	27402	7	1974	20.500
28745	27402	7	1975	20.100
28746	27402	7	1976	19.800
28747	27402	7	1977	19.300
28748	27402	7	1995	19.500
28749	27402	8	1974	135.000
28750	27402	8	1975	139.000
28751	27402	8	1976	132.000
28752	27402	8	1977	136.000

28753	27402	8	1995	134.000
28754	27402	9	1974	0.566
28755	27402	9	1975	0.584
28756	27402	9	1976	0.556
28757	27402	9	1977	0.573
28758	27402	9	1995	0.560
28759	27402	10	1974	27.000
28760	27402	10	1975	31.000
28761	27402	10	1976	32.000
28762	27402	10	1977	27.000
28763	27402	10	1995	28.000
28764	27402	11	1974	0.410
28765	27402	11	1975	0.570
28766	27402	11	1976	0.590
28767	27402	11	1977	0.500
28768	27402	11	1995	0.660
28769	27402	12	1998	1.000
28770	27402	13	1998	1.000
28771	27402	14	1998	1.000
28772	27402	15	1974	0.048
28773	27402	15	1975	0.052
28774	27402	15	1976	0.061
28775	27402	15	1977	0.056
28776	27402	15	1995	0.040
28777	27402	16	1974	0.013
28778	27402	16	1975	0.021
28779	27402	16	1976	0.018
28780	27402	16	1977	0.022
28781	27402	16	1998	0.023
28782	27402	17	1974	0.340
28783	27402	17	1975	0.380
28784	27402	17	1977	0.340
28785	27402	18	1974	23.330
28786	27402	18	1975	21.200
28787	27402	18	1976	22.500
28788	27402	18	1977	22.900
28789	27402	19	1974	0.550
28790	27402	19	1975	0.500
28791	27402	19	1976	0.530
28792	27402	19	1977	0.520
28793	27402	19	1995	0.490
28794	27402	19	1998	0.480
28795	27402	21	1998	0.008
28796	27402	22	1995	3.300
28797	27402	22	1996	3.200
28798	27402	22	1998	3.300
28799	27402	23	1995	113.000
28800	27402	23	1996	114.000
28801	27402	23	1998	113.000
28802	27402	24	1995	12.860
28803	27402	24	1996	12.900
28804	27402	24	1998	12.830

28805	27402	25	1995	0.240
28806	27402	25	1996	0.230
28807	27402	25	1998	0.270
28808	27402	26	1995	0.080
28809	27402	26	1998	0.130
28810	27402	27	1995	6.070
28811	27402	27	1996	6.060
28812	27402	27	1998	6.070
28813	27402	28	1995	0.190
28814	27402	28	1998	0.170
28815	27402	29	1995	0.020
28816	27402	29	1998	0.030
28817	27402	30	1998	0.020
28818	27402	31	1995	6.600
28819	27402	31	1996	6.580
28820	27402	31	1998	6.690
28821	27402	32	1995	6.430
28822	27402	32	1996	6.410
28823	27402	32	1998	6.490
28824	27402	34	1995	0.660
28825	27402	34	1996	0.670
28826	27402	34	1998	0.700
28827	27402	35	1995	0.480
28828	27402	35	1998	0.500
28829	27402	36	1995	39.900
28830	27402	36	1996	40.000
28831	27402	36	1998	41.000
28832	27402	37	1995	5.100
28833	27402	37	1998	5.400
28834	27402	38	1995	0.041
28835	27402	38	1998	0.043
28836	27402	39	1995	0.160
28837	27402	40	1995	0.018
28838	27402	42	1995	24.100
28839	27402	42	1998	25.000
28840	27402	43	1995	0.120
28841	27402	43	1996	0.121
28842	27402	43	1998	0.127
28843	27402	44	1995	0.280
28844	27402	44	1998	0.290
28845	27402	45	1995	0.028
28846	27402	45	1998	0.030
28847	27402	46	1995	0.431
28848	27402	46	1996	0.432
28849	27402	46	1998	0.463
28850	27402	47	1995	6.200
28851	27402	47	1998	6.500
28852	27403	1	1974	2.000
28853	27403	1	1975	1.800
28854	27403	1	1976	1.900
28855	27403	1	1995	2.600
28856	27403	3	1974	5.600

28857	27403	3	1975	6.300
28858	27403	3	1976	5.600
28859	27403	3	1977	6.300
28860	27403	3	1995	5.200
28861	27403	4	1974	2.450
28862	27403	4	1975	3.400
28863	27403	4	1976	2.740
28864	27403	4	1977	2.540
28865	27403	4	1995	1.850
28866	27403	4	1998	1.840
28867	27403	5	1974	2.430
28868	27403	5	1975	2.090
28869	27403	5	1976	2.000
28870	27403	5	1977	1.860
28871	27403	5	1995	1.400
28872	27403	6	1974	0.450
28873	27403	6	1975	0.380
28874	27403	6	1976	0.530
28875	27403	6	1977	0.660
28876	27403	6	1995	1.700
28877	27403	6	1998	1.690
28878	27403	7	1974	20.500
28879	27403	7	1975	20.100
28880	27403	7	1976	19.800
28881	27403	7	1977	19.300
28882	27403	7	1995	19.200
28883	27403	7	1998	19.300
28884	27403	8	1974	135.000
28885	27403	8	1975	139.000
28886	27403	8	1976	132.000
28887	27403	8	1977	136.000
28888	27403	8	1995	129.000
28889	27403	9	1974	0.566
28890	27403	9	1975	0.584
28891	27403	9	1976	0.556
28892	27403	9	1977	0.573
28893	27403	9	1995	0.540
28894	27403	10	1974	27.000
28895	27403	10	1975	31.000
28896	27403	10	1976	32.000
28897	27403	10	1977	27.000
28898	27403	10	1995	35.000
28899	27403	10	1998	36.000
28900	27403	11	1974	0.410
28901	27403	11	1975	0.570
28902	27403	11	1976	0.590
28903	27403	11	1977	0.500
28904	27403	11	1995	0.540
28905	27403	11	1998	0.550
28906	27403	15	1974	0.048
28907	27403	15	1975	0.052
28908	27403	15	1976	0.061

28909	27403	15	1977	0.056	28961	27403	46	1995	0.3680
28910	27403	15	1995	0.071	28962	27403	46	1996	0.3690
28911	27403	15	1998	0.070	28963	27403	46	1998	0.3630
28912	27403	16	1974	0.013	28964	27701	1	1972	1.6000
28913	27403	16	1975	0.021	28965	27701	1	1975	1.4000
28914	27403	16	1976	0.018	28966	27701	1	1977	1.2000
28915	27403	16	1977	0.022	28967	27701	1	1985	1.3000
28916	27403	16	1995	0.078	28968	27701	1	1988	1.4000
28917	27403	16	1996	0.076	28969	27701	2	1972	0.4000
28918	27403	16	1998	0.084	28970	27701	2	1977	0.3000
28919	27403	17	1974	0.340	28971	27701	2	1978	0.4000
28920	27403	17	1975	0.380	28972	27701	2	1979	0.3000
28921	27403	17	1977	0.340	28973	27701	2	1985	0.4000
28922	27403	18	1974	23.330	28974	27701	2	1988	0.3000
28923	27403	18	1975	21.200	28975	27701	3	1972	7.1000
28924	27403	18	1976	22.500	28976	27701	3	1975	7.3000
28925	27403	18	1977	22.900	28977	27701	3	1977	7.8000
28926	27403	19	1974	0.550	28978	27701	3	1983	8.6000
28927	27403	19	1975	0.500	28979	27701	3	1984	7.8000
28928	27403	19	1976	0.530	28980	27701	3	1985	7.5000
28929	27403	19	1977	0.520	28981	27701	3	1986	8.8000
28930	27403	19	1995	0.780	28982	27701	3	1988	7.5000
28931	27403	19	1998	0.770	28983	27701	4	1972	3.9000
28932	27403	22	1995	5.500	28984	27701	4	1975	4.2400
28933	27403	22	1998	5.400	28985	27701	4	1977	4.7200
28934	27403	23	1995	192.000	28986	27701	4	1983	5.4300
28935	27403	23	1998	196.000	28987	27701	4	1984	4.9700
28936	27403	24	1995	18.540	28988	27701	4	1985	4.7600
28937	27403	24	1996	18.570	28989	27701	4	1986	5.2000
28938	27403	24	1998	18.560	28990	27701	4	1988	4.4900
28939	27403	28	1995	0.630	28991	27701	4	1993	4.5100
28940	27403	28	1996	0.610	28992	27701	5	1972	2.7500
28941	27403	28	1998	0.710	28993	27701	5	1975	2.4000
28942	27403	31	1995	0.630	28994	27701	5	1977	2.2700
28943	27403	31	1996	0.610	28995	27701	5	1983	2.3700
28944	27403	31	1998	0.710	28996	27701	5	1984	2.1700
28945	27403	34	1995	1.730	28997	27701	5	1985	2.0800
28946	27403	35	1995	0.620	28998	27701	5	1986	2.7900
28947	27403	35	1998	0.630	28999	27701	5	1988	2.3300
28948	27403	36	1995	34.000	29000	27701	5	1993	2.3200
28949	27403	36	1998	34.100	29001	27701	6	1972	0.3200
28950	27403	37	1995	7.100	29002	27701	6	1975	0.3800
28951	27403	38	1995	0.057	29003	27701	6	1977	0.3200
28952	27403	38	1998	0.056	29004	27701	6	1983	0.3300
28953	27403	39	1995	0.2000	29005	27701	6	1984	0.3000
28954	27403	40	1995	0.0340	29006	27701	6	1985	0.2900
28955	27403	40	1998	0.0330	29007	27701	6	1986	0.4100
28956	27403	42	1995	31.2000	29008	27701	6	1988	0.3400
28957	27403	42	1998	31.1000	29009	27701	7	1972	18.500
28958	27403	43	1995	0.1700	29010	27701	7	1975	20.600
28959	27403	44	1995	0.5700	29011	27701	7	1977	19.200
28960	27403	45	1995	0.0850	29012	27701	7	1978	19.100

29013	27701	7	1985	19.000
29014	27701	8	1972	142.000
29015	27701	8	1975	150.000
29016	27701	8	1977	149.000
29017	27701	8	1978	148.000
29018	27701	8	1983	155.000
29019	27701	8	1984	148.000
29020	27701	8	1985	146.000
29021	27701	8	1986	157.000
29022	27701	8	1988	145.000
29023	27701	8	1989	146.000
29024	27701	9	1972	0.594
29025	27701	9	1975	0.631
29026	27701	9	1977	0.625
29027	27701	9	1978	0.622
29028	27701	9	1983	0.649
29029	27701	9	1984	0.622
29030	27701	9	1985	0.610
29031	27701	9	1986	0.658
29032	27701	9	1988	0.611
29033	27701	10	1972	37.000
29034	27701	10	1975	27.000
29035	27701	10	1977	31.000
29036	27701	10	1985	29.000
29037	27701	11	1972	0.420
29038	27701	11	1975	0.540
29039	27701	11	1977	0.480
29040	27701	11	1985	0.520
29041	27701	15	1972	0.031
29042	27701	15	1975	0.016
29043	27701	15	1977	0.008
29044	27701	15	1979	0.009
29045	27701	15	1985	0.013
29046	27701	16	1972	0.011
29047	27701	16	1975	0.034
29048	27701	16	1977	0.037
29049	27701	16	1985	0.035
29050	27701	17	1972	0.310
29051	27701	17	1975	0.260
29052	27701	17	1977	0.140
29053	27701	17	1980	0.050
29054	27701	17	1985	0.070
29055	27701	17	1988	0.120
29056	27701	18	1972	24.700
29057	27701	18	1975	21.700
29058	27701	18	1977	19.800
29059	27701	18	1979	19.900
29060	27701	18	1985	21.200
29061	27701	18	1988	21.500
29062	27701	18	1989	21.000
29063	27701	19	1972	0.540
29064	27701	19	1975	0.460

29065	27701	19	1977	0.3900
29066	27701	19	1979	0.3800
29067	27701	19	1985	0.4300
29068	27701	19	1988	0.4800
29069	27701	19	1989	0.4700
29070	27701	22	1979	2.6000
29071	27701	22	1985	1.7000
29072	27701	23	1985	57.0000
29073	27701	23	1988	73.0000
29074	27701	23	1993	72.0000
29075	27701	24	1992	8.1300
29076	27701	24	1993	8.0800
29077	27701	24	1997	8.0900
29078	27701	27	1992	9.6700
29079	27701	27	1993	9.7100
29080	27701	29	1992	1.2200
29081	27701	29	1993	1.2300
29082	27701	31	1992	10.8900
29083	27701	31	1993	10.9400
29084	27701	32	1992	9.6300
29085	27701	32	1993	9.6800
29086	27701	34	1992	0.8400
29087	27701	35	1992	0.6100
29088	27701	35	1996	0.6000
29089	27701	36	1992	63.3000
29090	27701	36	1993	63.4000
29091	27701	37	1992	11.8000
29092	27701	38	1992	0.0700
29093	27701	39	1992	0.2500
29094	27701	40	1992	0.0150
29095	27701	42	1992	36.9000
29096	27701	43	1992	0.1280
29097	27701	43	1993	0.0800
29098	27701	44	1992	0.1700
29099	27701	44	1993	0.6700
29100	27701	45	1992	0.0400
29101	27701	45	1993	0.1260
29102	27701	46	1992	0.3400
29103	27701	46	1993	0.3750
29104	27701	47	1992	6.2000
29105	28101	1	1972	3.6000
29106	28101	1	1975	3.4000
29107	28101	1	1977	3.3000
29108	28101	1	1983	3.1000
29109	28101	1	1995	3.3000
29110	28101	1	1998	3.4000
29111	28101	3	1972	2.7000
29112	28101	3	1975	2.6000
29113	28101	3	1976	2.5000
29114	28101	3	1980	2.4000
29115	28101	3	1983	2.8000
29116	28101	3	1995	2.4000

29117	28101	3	1996	2.5000
29118	28101	3	1998	2.4000
29119	28101	4	1972	0.4500
29120	28101	4	1975	0.4400
29121	28101	4	1976	0.420
29122	28101	4	1977	0.450
29123	28101	4	1978	0.470
29124	28101	4	1980	0.440
29125	28101	4	1982	0.430
29126	28101	4	1983	0.510
29127	28101	4	1986	0.490
29128	28101	4	1989	0.530
29129	28101	4	1995	0.460
29130	28101	4	1996	0.470
29131	28101	4	1998	0.420
29132	28101	5	1972	0.870
29133	28101	5	1975	0.860
29134	28101	5	1976	0.810
29135	28101	5	1977	0.930
29136	28101	5	1978	0.970
29137	28101	5	1980	0.920
29138	28101	5	1981	0.910
29139	28101	5	1982	0.890
29140	28101	5	1983	1.060
29141	28101	5	1986	1.080
29142	28101	5	1989	1.060
29143	28101	5	1995	0.910
29144	28101	5	1996	0.940
29145	28101	5	1998	0.880
29146	28101	6	1972	1.250
29147	28101	6	1975	1.240
29148	28101	6	1976	1.170
29149	28101	6	1977	1.210
29150	28101	6	1978	0.950
29151	28101	6	1979	0.960
29152	28101	6	1980	0.920
29153	28101	6	1982	0.900
29154	28101	6	1983	1.080
29155	28101	6	1989	1.060
29156	28101	6	1995	0.900
29157	28101	6	1996	0.910
29158	28101	7	1972	20.400
29159	28101	7	1975	21.500
29160	28101	7	1976	21.100
29161	28101	7	1977	20.600
29162	28101	7	1979	20.700
29163	28101	7	1980	20.800
29164	28101	7	1982	20.900
29165	28101	7	1983	18.700
29166	28101	7	1986	18.600
29167	28101	7	1989	18.700
29168	28101	7	1995	17.500

29169	28101	7	1996	17.600
29170	28101	7	1997	18.700
29171	28101	7	1998	18.800
29172	28101	8	1972	116.000
29173	28101	8	1975	117.000
29174	28101	8	1976	115.000
29175	28101	8	1978	114.000
29176	28101	8	1980	113.000
29177	28101	8	1983	108.000
29178	28101	8	1986	107.000
29179	28101	8	1988	108.000
29180	28101	8	1995	100.000
29181	28101	8	1996	101.000
29182	28101	8	1997	106.000
29183	28101	8	1998	105.000
29184	28101	9	1972	0.485
29185	28101	9	1975	0.481
29186	28101	9	1976	0.488
29187	28101	9	1978	0.485
29188	28101	9	1979	0.482
29189	28101	9	1980	0.480
29190	28101	9	1982	0.479
29191	28101	9	1983	0.457
29192	28101	9	1986	0.454
29193	28101	9	1988	0.455
29194	28101	9	1995	0.430
29195	28101	9	1997	0.450
29196	28101	10	1972	16.000
29197	28101	10	1975	15.000
29198	28101	10	1976	14.000
29199	28101	10	1977	15.000
29200	28101	11	1972	1.110
29201	28101	11	1975	1.050
29202	28101	11	1976	1.060
29203	28101	11	1977	1.160
29204	28101	11	1979	1.170
29205	28101	11	1980	1.160
29206	28101	11	1983	1.100
29207	28101	11	1986	1.130
29208	28101	11	1989	1.060
29209	28101	11	1996	1.070
29210	28101	11	1998	1.100
29211	28101	15	1972	0.122
29212	28101	15	1975	0.121
29213	28101	15	1976	0.118
29214	28101	15	1977	0.117
29215	28101	15	1979	0.124
29216	28101	15	1982	0.125
29217	28101	15	1983	0.212
29218	28101	15	1986	0.214
29219	28101	15	1989	0.213
29220	28101	15	1996	0.207

29221	28101	15	1998	0.214
29222	28101	16	1972	0.027
29223	28101	16	1975	0.026
29224	28101	16	1976	0.025
29225	28101	16	1977	0.026
29226	28101	16	1979	0.028
29227	28101	16	1983	0.026
29228	28101	16	1986	0.031
29229	28101	16	1998	0.026
29230	28101	17	1972	0.280
29231	28101	17	1975	0.270
29232	28101	17	1976	0.260
29233	28101	17	1977	0.2700
29234	28101	17	1980	0.0000
29235	28101	17	1986	0.0400
29236	28101	17	1989	0.0100
29237	28101	18	1972	47.2000
29238	28101	18	1975	46.7000
29239	28101	18	1976	46.4000
29240	28101	18	1977	46.3000
29241	28101	18	1980	46.4000
29242	28101	18	1982	46.5000
29243	28101	18	1983	42.3000
29244	28101	18	1986	42.1000
29245	28101	18	1988	43.6000
29246	28101	18	1989	43.0000
29247	28101	19	1972	0.7900
29248	28101	19	1975	0.7800
29249	28101	19	1976	0.7700
29250	28101	19	1980	0.7800
29251	28101	19	1981	0.7700
29252	28101	19	1982	0.7800
29253	28101	19	1983	0.7100
29254	28101	19	1986	0.7400
29255	28101	19	1988	0.7600
29256	28101	19	1989	0.7300
29257	28101	22	1979	15.4000
29258	28101	22	1980	15.7000
29259	28101	22	1982	15.8000
29260	28101	22	1986	15.7000
29261	28101	22	1987	16.3000
29262	28101	22	1988	16.9000
29263	28101	22	1998	17.0000
29264	28101	23	1985	32.0000
29265	28101	23	1986	23.0000
29266	28101	23	1989	19.0000
29267	28101	23	1995	91.0000
29268	28101	23	1996	94.0000
29269	28101	24	1992	17.9900
29270	28101	24	1996	18.0300
29271	28101	24	1998	18.4900
29272	28101	25	1992	0.0200

29273	28101	25	1998	0.0000
29274	28101	26	1992	0.0300
29275	28101	26	1998	0.0000
29276	28101	27	1992	0.5300
29277	28101	27	1998	0.2300
29278	28101	28	1992	0.0900
29279	28101	31	1992	0.6600
29280	28101	31	1998	0.3200
29281	28101	32	1992	0.3500
29282	28101	32	1996	0.3700
29283	28101	32	1998	0.0500
29284	28101	34	1992	1.8900
29285	28101	34	1996	1.8700
29286	28101	35	1992	1.9700
29287	28101	35	1996	1.9600
29288	28101	35	1998	1.9800
29289	28101	36	1992	102.400
29290	28101	36	1993	100.500
29291	28101	36	1996	100.600
29292	28101	36	1998	99.500
29293	28101	37	1992	31.000
29294	28101	37	1993	30.800
29295	28101	37	1996	30.700
29296	28101	37	1998	31.000
29297	28101	38	1992	0.133
29298	28101	38	1993	0.129
29299	28101	38	1996	0.127
29300	28101	38	1998	0.131
29301	28101	39	1992	0.910
29302	28101	39	1998	0.920
29303	28101	40	1992	0.086
29304	28101	40	1993	0.104
29305	28101	40	1996	0.101
29306	28101	40	1998	0.085
29307	28101	42	1992	108.200
29308	28101	42	1993	107.000
29309	28101	42	1996	107.200
29310	28101	42	1998	108.400
29311	28101	43	1992	0.938
29312	28101	43	1993	1.079
29313	28101	43	1996	1.074
29314	28101	43	1998	1.090
29315	28101	44	1992	5.600
29316	28101	44	1993	5.820
29317	28101	44	1996	5.790
29318	28101	44	1998	5.870
29319	28101	45	1992	0.286
29320	28101	45	1993	0.335
29321	28101	45	1996	0.333
29322	28101	46	1992	0.269
29323	28101	46	1993	0.456
29324	28101	46	1996	0.461

29325	28101	46	1998	0.440	29377	28201	7	1981	21.900
29326	28201	1	1972	2.500	29378	28201	7	1983	22.300
29327	28201	1	1977	2.600	29379	28201	7	1984	22.200
29328	28201	1	1978	2.700	29380	28201	7	1986	22.000
29329	28201	1	1986	2.800	29381	28201	7	1990	21.700
29330	28201	1	1989	2.700	29382	28201	7	1991	21.200
29331	28201	1	1990	2.600	29383	28201	8	1972	102.000
29332	28201	2	1980	0.100	29384	28201	8	1977	100.000
29333	28201	2	1983	0.000	29385	28201	8	1978	102.000
29334	28201	3	1972	0.400	29386	28201	8	1979	100.000
29335	28201	3	1977	0.800	29387	28201	8	1983	101.000
29336	28201	3	1980	0.600	29388	28201	8	1984	100.000
29337	28201	3	1981	0.700	29389	28201	8	1986	99.000
29338	28201	3	1987	0.600	29390	28201	8	1990	98.000
29339	28201	3	1990	0.700	29391	28201	8	1991	95.000
29340	28201	3	1991	0.600	29392	28201	9	1972	0.427
29341	28201	4	1972	0.080	29393	28201	9	1973	0.428
29342	28201	4	1977	0.170	29394	28201	9	1976	0.436
29343	28201	4	1978	0.120	29395	28201	9	1977	0.424
29344	28201	4	1980	0.100	29396	28201	9	1978	0.434
29345	28201	4	1981	0.120	29397	28201	9	1979	0.427
29346	28201	4	1984	0.100	29398	28201	9	1980	0.425
29347	28201	4	1987	0.090	29399	28201	9	1981	0.424
29348	28201	4	1991	0.120	29400	28201	9	1982	0.425
29349	28201	5	1972	0.100	29401	28201	9	1983	0.4310
29350	28201	5	1977	0.180	29402	28201	9	1984	0.4280
29351	28201	5	1980	0.150	29403	28201	9	1986	0.4230
29352	28201	5	1981	0.180	29404	28201	9	1987	0.4210
29353	28201	5	1983	0.190	29405	28201	9	1989	0.4220
29354	28201	5	1986	0.200	29406	28201	9	1990	0.4170
29355	28201	5	1987	0.190	29407	28201	9	1991	0.4050
29356	28201	5	1989	0.200	29408	28201	10	1972	7.0000
29357	28201	5	1990	0.220	29409	28201	10	1980	8.0000
29358	28201	5	1991	0.160	29410	28201	10	1981	10.0000
29359	28201	6	1972	0.230	29411	28201	10	1982	11.0000
29360	28201	6	1973	0.240	29412	28201	10	1983	10.0000
29361	28201	6	1977	0.490	29413	28201	10	1984	9.0000
29362	28201	6	1978	0.360	29414	28201	10	1986	11.0000
29363	28201	6	1979	0.370	29415	28201	10	1990	12.0000
29364	28201	6	1980	0.290	29416	28201	11	1972	0.8600
29365	28201	6	1981	0.320	29417	28201	11	1973	0.7600
29366	28201	6	1983	0.330	29418	28201	11	1977	1.0600
29367	28201	6	1984	0.300	29419	28201	11	1979	1.0900
29368	28201	6	1986	0.270	29420	28201	11	1980	1.6500
29369	28201	6	1987	0.260	29421	28201	11	1981	1.7000
29370	28201	6	1991	0.220	29422	28201	11	1983	1.6000
29371	28201	7	1972	23.600	29423	28201	11	1984	1.8100
29372	28201	7	1973	23.500	29424	28201	11	1986	2.0700
29373	28201	7	1977	21.920	29425	28201	11	1987	2.0900
29374	28201	7	1978	22.400	29426	28201	11	1989	2.1600
29375	28201	7	1979	22.000	29427	28201	11	1990	2.4900
29376	28201	7	1980	22.100	29428	28201	11	1991	2.1600

29429	28201	15	1972	0.3080
29430	28201	15	1977	0.3320
29431	28201	15	1978	0.3260
29432	28201	15	1979	0.3410
29433	28201	15	1980	0.2640
29434	28201	15	1981	0.2360
29435	28201	15	1983	0.2970
29436	28201	15	1984	0.3030
29437	28201	15	1986	0.3100
29438	28201	15	1987	0.2830
29439	28201	15	1989	0.2400
29440	28201	15	1990	0.2430
29441	28201	15	1991	0.2490
29442	28201	16	1972	0.9450
29443	28201	16	1973	0.3570
29444	28201	16	1977	0.4240
29445	28201	16	1979	0.3360
29446	28201	16	1980	0.3440
29447	28201	16	1981	0.3000
29448	28201	16	1983	0.2860
29449	28201	16	1984	0.2970
29450	28201	16	1985	0.2980
29451	28201	16	1986	0.3310
29452	28201	16	1987	0.3230
29453	28201	16	1989	0.3280
29454	28201	16	1990	0.3390
29455	28201	16	1991	0.3450
29456	28201	17	1972	3.5500
29457	28201	17	1977	4.240
29458	28201	17	1979	4.340
29459	28201	17	1980	2.760
29460	28201	17	1981	2.230
29461	28201	17	1983	2.760
29462	28201	17	1986	3.770
29463	28201	17	1987	3.320
29464	28201	17	1989	2.490
29465	28201	17	1990	2.380
29466	28201	17	1991	2.400
29467	28201	18	1972	27.000
29468	28201	18	1973	26.900
29469	28201	18	1977	25.300
29470	28201	18	1979	28.600
29471	28201	18	1980	29.500
29472	28201	18	1981	30.700
29473	28201	18	1983	30.300
29474	28201	18	1984	30.600
29475	28201	18	1986	30.700
29476	28201	18	1987	31.100
29477	28201	18	1989	29.300
29478	28201	18	1990	29.500
29479	28201	18	1991	29.200
29480	28201	19	1972	3.090

29481	28201	19	1977	4.030
29482	28201	19	1979	3.570
29483	28201	19	1980	3.260
29484	28201	19	1981	2.740
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29486	28201	19	1984	3.270
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29488	28201	19	1987	3.840
29489	28201	19	1989	2.970
29490	28201	19	1990	2.870
29491	28201	19	1991	2.880
29492	28201	20	1984	0.500
29493	28201	20	1986	0.700
29494	28201	20	1989	0.400
29495	28201	20	1990	0.800
29496	28201	21	1980	0.252
29497	28201	21	1981	0.295
29498	28201	21	1984	0.312
29499	28201	21	1986	0.432
29500	28201	21	1990	0.454
29501	28201	22	1979	7.000
29502	28201	22	1980	8.200
29503	28201	22	1981	8.800
29504	28201	22	1984	9.100
29505	28201	22	1986	10.200
29506	28201	22	1989	40.200
29507	28201	22	1990	49.800
29508	28201	22	1991	45.300
29509	28201	23	1985	200.000
29510	28201	23	1986	203.000
29511	28201	23	1987	201.000
29512	28201	23	1989	204.000
29513	28201	23	1990	209.000
29514	28201	23	1991	199.000
29515	28202	1	1992	2.800
29516	28202	1	1996	2.700
29517	28202	1	1997	2.900
29518	28202	3	1992	1.700
29519	28202	3	1996	2.300
29520	28202	3	1997	2.200
29521	28202	4	1992	0.250
29522	28202	4	1996	0.510
29523	28202	4	1997	0.430
29524	28202	5	1992	0.860
29525	28202	5	1996	1.070
29526	28202	5	1997	1.060
29527	28202	6	1992	0.490
29528	28202	6	1996	0.610
29529	28202	7	1992	20.500
29530	28202	7	1996	18.900
29531	28202	7	1997	20.500
29532	28202	8	1992	103.000

29533	28202	8	1996	102.000
29534	28202	8	1997	108.000
29535	28202	9	1992	0.440
29536	28202	9	1996	0.430
29537	28202	9	1997	0.460
29538	28202	10	1992	31.000
29539	28202	10	1994	28.000
29540	28202	10	1995	17.000
29541	28202	10	1996	21.000
29542	28202	10	1998	19.000
29543	28202	11	1992	1.640
29544	28202	11	1994	2.270
29545	28202	11	1996	1.800
29546	28202	15	1992	0.142
29547	28202	15	1994	0.198
29548	28202	15	1995	0.170
29549	28202	15	1996	0.153
29550	28202	16	1992	0.198
29551	28202	16	1994	0.255
29552	28202	16	1996	0.228
29553	28202	19	1992	1.350
29554	28202	19	1994	2.910
29555	28202	19	1995	3.190
29556	28202	19	1996	1.780
29557	28202	22	1992	39.700
29558	28202	23	1992	108.000
29559	28202	23	1994	142.000
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29561	28202	23	1996	124.000
29562	28202	23	1997	107.000
29563	28202	24	1992	13.040
29564	28202	24	1996	13.540
29565	28202	24	1997	14.420
29566	28202	25	1992	1.190
29567	28202	25	1996	0.980
29568	28202	25	1997	1.120
29569	28202	26	1992	1.360
29570	28202	26	1996	1.110
29571	28202	26	1997	1.270
29572	28202	27	1992	3.400
29573	28202	27	1996	2.260
29574	28202	27	1997	2.770
29575	28202	28	1992	0.060
29576	28202	28	1996	0.070
29577	28202	29	1992	1.420
29578	28202	29	1996	0.910
29579	28202	29	1997	1.120
29580	28202	31	1992	7.430
29581	28202	31	1996	5.330
29582	28202	31	1997	6.350
29583	28202	32	1992	4.680
29584	28202	32	1996	3.330

29585	28202	32	1997	4.020
29586	28202	34	1992	2.300
29587	28202	34	1996	2.480
29588	28202	35	1992	1.810
29589	28202	35	1996	1.940
29590	28202	35	1997	2.170
29591	28202	36	1992	124.700
29592	28202	36	1994	141.700
29593	28202	36	1995	141.800
29594	28202	36	1996	139.400
29595	28202	36	1998	129.600
29596	28202	37	1992	24.100
29597	28202	37	1994	25.500
29598	28202	37	1995	22.700
29599	28202	37	1996	24.300
29600	28202	37	1998	21.300
29601	28202	38	1992	0.028
29602	28202	38	1996	0.037
29603	28202	39	1992	0.650
29604	28202	39	1995	0.450
29605	28202	39	1996	0.510
29606	28202	39	1998	0.490
29607	28202	40	1992	0.454
29608	28202	40	1996	0.411
29609	28202	42	1992	79.400
29610	28202	42	1994	85.000
29611	28202	42	1995	85.100
29612	28202	42	1996	84.900
29613	28202	42	1998	75.200
29614	28202	43	1992	0.737
29615	28202	44	1992	4.250
29616	28202	45	1992	0.340
29617	28202	46	1992	0.907
29618	28202	46	1996	0.897
29619	28203	1	1992	3.100
29620	28203	1	1996	3.200
29621	28203	1	1997	3.100
29622	28203	3	1992	0.900
29623	28203	3	1995	0.800
29624	28203	3	1996	0.900
29625	28203	4	1992	0.190
29626	28203	4	1995	0.180
29627	28203	4	1996	0.270
29628	28203	5	1992	0.170
29629	28203	5	1995	0.160
29630	28203	6	1992	0.360
29631	28203	6	1995	0.340
29632	28203	6	1996	0.320
29633	28203	7	1992	19.500
29634	28203	7	1995	19.600
29635	28203	7	1996	18.300
29636	28203	7	1997	19.100

29637	28203	8	1992	94.000
29638	28203	8	1996	90.000
29639	28203	8	1997	92.000
29640	28203	9	1992	0.400
29641	28203	9	1996	0.380
29642	28203	9	1997	0.390
29643	28203	10	1992	13.000
29644	28203	10	1995	12.000
29645	28203	10	1996	23.000
29646	28203	10	1998	33.000
29647	28203	11	1992	2.670
29648	28203	11	1995	2.340
29649	28203	11	1996	2.810
29650	28203	11	1997	2.800
29651	28203	15	1992	0.256
29652	28203	15	1995	0.274
29653	28203	15	1996	0.268
29654	28203	16	1992	0.340
29655	28203	16	1995	0.341
29656	28203	16	1996	0.309
29657	28203	19	1992	1.760
29658	28203	19	1996	1.770
29659	28203	19	1998	1.700
29660	28203	20	1992	1.100
29661	28203	20	1995	2.100
29662	28203	20	1996	2.600
29663	28203	20	1998	3.600
29664	28203	21	1992	0.212
29665	28203	21	1995	0.281
29666	28203	21	1996	0.489
29667	28203	22	1992	32.600
29668	28203	22	1994	32.500
29669	28203	22	1995	31.300
29670	28203	22	1996	38.900
29671	28203	23	1992	138.000
29672	28203	23	1994	136.000
29673	28203	23	1996	144.000
29674	28203	23	1997	135.000
29675	28203	24	1992	16.470
29676	28203	24	1995	16.580
29677	28203	24	1996	14.770
29678	28203	24	1997	15.560
29679	28203	25	1992	0.480
29680	28203	25	1996	0.540
29681	28203	26	1992	0.440
29682	28203	26	1996	0.510
29683	28203	27	1992	1.890
29684	28203	27	1995	1.880
29685	28203	27	1996	2.200
29686	28203	27	1997	2.270
29687	28203	28	1992	0.230
29688	28203	28	1996	0.220

29689	28203	28	1997	0.230
29690	28203	31	1992	3.040
29691	28203	31	1995	3.030
29692	28203	31	1996	3.470
29693	28203	31	1997	3.550
29694	28203	32	1992	2.150
29695	28203	32	1996	2.530
29696	28203	32	1997	2.590
29697	28203	34	1992	4.080
29698	28203	34	1996	4.180
29699	28203	35	1992	3.370
29700	28203	35	1995	3.360
29701	28203	35	1996	3.560
29702	28203	35	1997	3.850
29703	28203	36	1992	134.600
29704	28203	36	1994	137.200
29705	28203	36	1996	135.800
29706	28203	36	1997	134.000
29707	28203	37	1992	36.000
29708	28203	37	1994	36.900
29709	28203	37	1995	37.800
29710	28203	37	1996	35.900
29711	28203	38	1992	0.123
29712	28203	38	1996	0.120
29713	28203	39	1992	0.840
29714	28203	39	1994	0.850
29715	28203	39	1995	0.830
29716	28203	39	1996	0.780
29717	28203	39	1997	0.750
29718	28203	40	1992	0.412
29719	28203	40	1994	0.247
29720	28203	40	1995	0.243
29721	28203	40	1996	0.251
29722	28203	41	1992	0.200
29723	28203	41	1995	0.100
29724	28203	42	1992	104.000
29725	28203	42	1994	115.700
29726	28203	42	1995	117.700
29727	28203	42	1996	104.100
29728	28203	43	1992	0.480
29729	28203	43	1996	0.416
29730	28203	44	1992	3.510
29731	28203	44	1996	3.460
29732	28203	45	1992	0.276
29733	28203	45	1996	0.356
29734	28203	46	1992	0.380
29735	28203	46	1996	0.359
29736	28203	46	1998	0.434
29737	28204	1	1992	1.600
29738	28204	3	1992	0.200
29739	28204	3	1996	0.300
29740	28204	4	1992	0.040

29741	28204	4	1996	0.070	29793	28204	27	1996	10.830
29742	28204	5	1992	0.040	29794	28204	27	1997	10.320
29743	28204	5	1996	0.070	29795	28204	28	1992	0.530
29744	28204	5	1997	0.080	29796	28204	28	1996	0.380
29745	28204	6	1992	0.100	29797	28204	28	1997	0.360
29746	28204	6	1996	0.140	29798	28204	29	1996	0.010
29747	28204	7	1992	25.400	29799	28204	31	1992	13.190
29748	28204	7	1996	24.300	29800	28204	31	1996	12.210
29749	28204	7	1997	26.200	29801	28204	31	1997	11.540
29750	28204	8	1992	103.000	29802	28204	32	1992	11.580
29751	28204	8	1996	100.000	29803	28204	32	1996	10.890
29752	28204	8	1997	108.000	29804	28204	32	1997	10.990
29753	28204	9	1992	0.440	29805	28204	34	1992	0.880
29754	28204	9	1996	0.430	29806	28204	34	1996	0.940
29755	28204	9	1997	0.460	29807	28204	35	1992	0.540
29756	28204	10	1992	4.000	29808	28204	35	1996	0.770
29757	28204	10	1995	3.000	29809	28204	36	1992	33.900
29758	28204	10	1996	4.000	29810	28204	36	1994	34.900
29759	28204	11	1992	1.570	29811	28204	36	1995	33.300
29760	28204	11	1995	1.760	29812	28204	36	1996	38.900
29761	28204	11	1996	1.980	29813	28204	37	1992	8.900
29762	28204	15	1992	0.186	29814	28204	37	1995	9.200
29763	28204	15	1995	0.217	29815	28204	37	1996	9.600
29764	28204	15	1996	0.256	29816	28204	37	1997	9.300
29765	28204	16	1992	0.246	29817	28204	38	1992	0.031
29766	28204	16	1996	0.280	29818	28204	38	1996	0.027
29767	28204	19	1992	2.910	29819	28204	39	1992	0.560
29768	28204	19	1996	3.250	29820	28204	39	1995	0.570
29769	28204	20	1992	0.700	29821	28204	39	1996	0.630
29770	28204	20	1996	1.900	29822	28204	39	1997	0.620
29771	28204	21	1992	0.479	29823	28204	40	1992	0.340
29772	28204	21	1994	0.390	29824	28204	40	1995	0.325
29773	28204	21	1995	0.499	29825	28204	40	1996	0.366
29774	28204	21	1996	0.711	29826	28204	41	1992	0.300
29775	28204	22	1992	47.800	29827	28204	41	1995	0.200
29776	28204	22	1995	34.800	29828	28204	42	1992	27.700
29777	28204	22	1996	38.800	29829	28204	42	1994	25.100
29778	28204	22	1997	36.400	29830	28204	42	1995	25.400
29779	28204	23	1992	136.000	29831	28204	42	1996	27.300
29780	28204	23	1996	151.000	29832	28204	43	1992	0.267
29781	28204	23	1997	144.000	29833	28204	43	1995	0.270
29782	28204	24	1992	12.200	29834	28204	43	1996	0.244
29783	28204	24	1996	12.050	29835	28204	44	1992	0.680
29784	28204	24	1997	14.700	29836	28204	44	1995	0.810
29785	28204	25	1992	0.680	29837	28204	44	1996	0.770
29786	28204	25	1995	0.690	29838	28204	45	1992	0.111
29787	28204	25	1996	0.610	29839	28204	45	1995	0.137
29788	28204	25	1997	0.540	29840	28204	45	1996	0.158
29789	28204	26	1992	0.400	29841	28204	46	1992	0.456
29790	28204	26	1996	0.390	29842	28204	46	1996	0.385
29791	28204	26	1997	0.320	29843	28205	1	1992	2.100
29792	28204	27	1992	11.580	29844	28205	1	1997	2.300

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29846	28205	2	1996	0.000	29898	28205	23	1996	315.000
29847	28205	3	1992	0.200	29899	28205	23	1997	309.000
29848	28205	4	1992	0.050	29900	28205	24	1992	21.580
29849	28205	4	1996	0.070	29901	28205	24	1994	21.520
29850	28205	4	1997	0.060	29902	28205	24	1996	21.180
29851	28205	5	1992	0.050	29903	28205	24	1997	23.300
29852	28205	5	1996	0.040	29904	28205	25	1992	0.400
29853	28205	6	1992	0.120	29905	28205	25	1997	0.3700
29854	28205	6	1996	0.110	29906	28205	26	1992	0.3800
29855	28205	6	1997	0.100	29907	28205	26	1997	0.3500
29856	28205	7	1992	24.500	29908	28205	27	1992	1.6300
29857	28205	7	1996	23.700	29909	28205	27	1996	1.5600
29858	28205	7	1997	25.700	29910	28205	27	1997	1.5700
29859	28205	8	1992	103.000	29911	28205	28	1992	0.1300
29860	28205	8	1996	99.000	29912	28205	28	1997	0.1100
29861	28205	8	1997	107.000	29913	28205	29	1992	0.0100
29862	28205	9	1992	0.440	29914	28205	31	1992	2.5500
29863	28205	9	1996	0.420	29915	28205	31	1996	2.4800
29864	28205	9	1997	0.460	29916	28205	31	1997	2.4100
29865	28205	10	1992	5.000	29917	28205	32	1992	1.6300
29866	28205	10	1994	4.000	29918	28205	32	1996	1.5600
29867	28205	10	1995	3.000	29919	28205	32	1997	1.5700
29868	28205	11	1992	1.990	29920	28205	34	1992	0.8300
29869	28205	11	1994	2.090	29921	28205	34	1996	0.8400
29870	28205	11	1995	2.410	29922	28205	35	1992	0.2600
29871	28205	11	1998	2.770	29923	28205	35	1996	0.5800
29872	28205	15	1992	0.295	29924	28205	35	1997	0.6600
29873	28205	15	1994	0.305	29925	28205	36	1992	32.9000
29874	28205	15	1995	0.361	29926	28205	36	1994	33.8000
29875	28205	15	1996	0.356	29927	28205	36	1995	30.9000
29876	28205	15	1998	0.367	29928	28205	36	1996	32.6000
29877	28205	16	1992	0.383	29929	28205	36	1997	30.9000
29878	28205	16	1994	0.396	29930	28205	37	1992	5.4000
29879	28205	16	1996	0.404	29931	28205	37	1994	4.8000
29880	28205	19	1992	4.620	29932	28205	37	1995	5.2000
29881	28205	19	1994	4.740	29933	28205	37	1996	5.7000
29882	28205	19	1996	4.900	29934	28205	38	1992	0.0140
29883	28205	19	1998	4.860	29935	28205	39	1992	0.1200
29884	28205	20	1995	0.100	29936	28205	39	1995	0.1500
29885	28205	20	1996	1.500	29937	28205	39	1996	0.1400
29886	28205	21	1992	0.620	29938	28205	40	1992	0.5160
29887	28205	21	1994	0.640	29939	28205	40	1994	0.5310
29888	28205	21	1995	0.860	29940	28205	40	1995	0.5080
29889	28205	21	1996	1.165	29941	28205	40	1996	0.4200
29890	28205	22	1992	73.800	29942	28205	40	1998	0.5210
29891	28205	22	1994	76.200	29943	28205	41	1992	0.5000
29892	28205	22	1995	84.100	29944	28205	41	1995	0.3000
29893	28205	22	1996	92.700	29945	28205	42	1992	20.0000
29894	28205	22	1998	87.700	29946	28205	42	1994	19.4000
29895	28205	23	1992	321.000	29947	28205	42	1995	21.2000
29896	28205	23	1994	309.000	29948	28205	42	1996	21.0000

29949	28205	43	1992	0.1020	30001	28501	9	1979	0.1110
29950	28205	43	1996	0.0980	30002	28501	9	1982	0.1160
29951	28205	44	1992	0.5800	30003	28501	9	1984	0.1150
29952	28205	45	1992	0.1100	30004	28501	9	1987	0.1090
29953	28205	45	1996	0.1090	30005	28501	9	1989	0.1060
29954	28205	45	1998	0.3960	30006	28501	10	1972	40.0000
29955	28205	46	1992	0.1260	30007	28501	10	1977	28.0000
29956	28205	46	1994	0.1190	30008	28501	10	1980	27.0000
29957	28205	46	1996	0.1180	30009	28501	10	1982	30.0000
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29959	28501	1	1977	0.1000	30011	28501	10	1988	27.0000
29960	28501	2	1972	0.8000	30012	28501	11	1972	0.0300
29961	28501	3	1972	0.8000	30013	28501	11	1977	0.0600
29962	28501	3	1977	0.7000	30014	28501	11	1980	0.0800
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29967	28501	4	1972	0.5300	30019	28501	11	1989	0.0600
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29969	28501	4	1982	0.4600	30021	28501	12	1972	7.0000
29970	28501	4	1986	0.4000	30022	28501	12	1977	8.0000
29971	28501	4	1987	0.3300	30023	28501	12	1978	10.0000
29972	28501	4	1988	0.4200	30024	28501	12	1979	9.0000
29973	28501	4	1990	0.4300	30025	28501	12	1982	0.0000
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29975	28501	4	1998	0.4400	30027	28501	13	1972	4.0000
29976	28501	5	1972	0.2600	30028	28501	13	1977	5.0000
29977	28501	5	1977	0.2200	30029	28501	13	1978	6.0000
29978	28501	5	1979	0.2300	30030	28501	13	1982	0.0000
29979	28501	5	1982	0.2500	30031	28501	13	1998	14.0000
29980	28501	5	1983	0.2200	30032	28501	14	1972	9.0000
29981	28501	5	1986	0.1900	30033	28501	14	1978	13.0000
29982	28501	5	1987	0.1600	30034	28501	14	1979	11.0000
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29984	28501	6	1972	0.0200	30036	28501	14	1982	0.0000
29985	28501	7	1972	4.9000	30037	28501	14	1998	5.0000
29986	28501	7	1977	4.2000	30038	28501	15	1977	0.0080
29987	28501	7	1979	4.3000	30039	28501	15	1979	0.0090
29988	28501	7	1982	4.5000	30040	28501	15	1982	0.0000
29989	28501	7	1986	4.6000	30041	28501	15	1985	0.0010
29990	28501	7	1988	4.2000	30042	28501	15	1988	0.0080
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29997	28501	8	1989	25.0000	30049	28501	16	1982	0.0000
29998	28501	9	1972	0.1260	30050	28501	16	1985	0.0030
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30093	28501	29	1992	0.9400
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30095	28501	29	1998	0.9800
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30115	28501	40	1993	0.0070
30116	28501	40	1998	0.0060
30117	28501	42	1992	23.5000
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30119	28501	42	1997	23.8000
30120	28501	42	1998	23.5000
30121	28501	43	1992	0.0180
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30123	28501	43	1997	0.0060
30124	28501	44	1992	0.5700
30125	28501	44	1998	0.5400
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30127	28501	45	1996	0.0870
30128	28501	45	1997	0.0890
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30130	28501	46	1992	0.02800
30131	28501	46	1993	0.03100
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30138	28501	47	1998	2.20000
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30142	28601	1	1988	0.40000
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30144	28601	2	1972	0.50000
30145	28601	2	1978	0.40000
30146	28601	2	1980	0.50000
30147	28601	2	1983	0.40000
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30149	28601	2	1998	0.40000
30150	28601	3	1972	4.10000
30151	28601	3	1978	3.20000
30152	28601	3	1980	3.00000
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30157	28601	4	1977	1.50000
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30196	28601	7	1983	12.0000
30197	28601	7	1989	12.4000
30198	28601	7	1992	14.2000
30199	28601	7	1998	14.3000
30200	28601	8	1972	94.0000
30201	28601	8	1978	88.0000
30202	28601	8	1980	83.0000
30203	28601	8	1982	81.0000
30204	28601	8	1983	76.0000
30205	28601	8	1989	78.0000
30206	28601	8	1992	86.0000
30207	28601	8	1998	87.0000
30208	28601	9	1972	0.3930

30209	28601	9	1976	0.3960
30210	28601	9	1978	0.3730
30211	28601	9	1980	0.3500
30212	28601	9	1982	0.3430
30213	28601	9	1983	0.3220
30214	28601	9	1988	0.3210
30215	28601	9	1989	0.3290
30216	28601	9	1992	0.3600
30217	28601	10	1972	33.0000
30218	28601	10	1978	23.0000
30219	28601	10	1980	25.0000
30220	28601	10	1982	24.0000
30221	28601	10	1983	14.0000
30222	28601	10	1992	12.0000
30223	28601	10	1998	13.0000
30224	28601	11	1972	0.2700
30225	28601	11	1978	0.3900
30226	28601	11	1979	0.4000
30227	28601	11	1980	0.4200
30228	28601	11	1982	0.4100
30229	28601	11	1983	0.2900
30230	28601	11	1992	0.3400
30231	28601	12	1972	12.0000
30232	28601	12	1978	38.0000
30233	28601	12	1979	36.0000
30234	28601	12	1980	37.0000
30235	28601	12	1983	3.0000
30236	28601	12	1989	4.0000
30237	28601	12	1992	0.0000
30238	28601	12	1998	1.0000
30239	28601	13	1972	3.0000
30240	28601	13	1978	2.0000
30241	28601	13	1979	5.0000
30242	28601	13	1980	4.0000
30243	28601	13	1983	3.0000
30244	28601	13	1989	2.0000
30245	28601	13	1992	0.0000
30246	28601	14	1972	12.0000
30247	28601	14	1978	38.0000
30248	28601	14	1979	37.0000
30249	28601	14	1980	38.0000
30250	28601	14	1982	37.0000
30251	28601	14	1983	3.0000
30252	28601	14	1989	4.0000
30253	28601	14	1992	0.0000
30254	28601	14	1998	1.0000
30255	28601	15	1972	0.0210
30256	28601	15	1978	0.0060
30257	28601	15	1983	0.0100
30258	28601	15	1984	0.0110
30259	28601	15	1985	0.0120
30260	28601	15	1988	0.0110

30261	28601	15	1989	0.0090
30262	28601	15	1992	0.0070
30263	28601	15	1998	0.0080
30264	28601	16	1972	0.0190
30265	28601	16	1978	0.0260
30266	28601	16	1980	0.0280
30267	28601	16	1982	0.0290
30268	28601	16	1983	0.2920
30269	28601	16	1984	0.2930
30270	28601	16	1988	0.2740
30271	28601	16	1989	0.0290
30272	28601	16	1996	0.0300
30273	28601	16	1998	0.0280
30274	28601	17	1972	0.1400
30275	28601	17	1978	0.1700
30276	28601	17	1980	0.0800
30277	28601	17	1983	0.0400
30278	28601	17	1988	0.0600
30279	28601	18	1972	15.5000
30280	28601	18	1978	12.3000
30281	28601	18	1980	13.0000
30282	28601	18	1982	12.5000
30283	28601	18	1983	9.9000
30284	28601	18	1989	10.2000
30285	28601	19	1972	0.3400
30286	28601	19	1978	0.2100
30287	28601	19	1979	0.2800
30288	28601	19	1980	0.3000
30289	28601	19	1982	0.2900
30290	28601	19	1983	0.2100
30291	28601	19	1988	0.2200
30292	28601	19	1989	0.2300
30293	28601	19	1992	0.2500
30294	28601	19	1998	0.2600
30295	28601	20	1972	0.2000
30296	28601	20	1978	0.0000
30297	28601	20	1983	0.1000
30298	28601	20	1989	0.2000
30299	28601	20	1992	0.0000
30300	28601	21	1972	0.1390
30301	28601	21	1978	0.3870
30302	28601	21	1979	0.3480
30303	28601	21	1980	0.3280
30304	28601	21	1982	0.3220
30305	28601	21	1983	0.0090
30306	28601	21	1988	0.0100
30307	28601	21	1989	0.0070
30308	28601	21	1992	0.0000
30309	28601	21	1998	0.0020
30310	28601	22	1979	2.0000
30311	28601	22	1983	2.2000
30312	28601	22	1988	2.1000

30313	28601	22	1989	1.8000
30314	28601	22	1992	1.6000
30315	28601	22	1998	1.7000
30316	28601	23	1985	74.0000
30317	28601	23	1988	71.0000
30318	28601	23	1989	63.0000
30319	28601	23	1992	75.0000
30320	28601	23	1996	76.0000
30321	28601	23	1998	74.0000
30322	28601	24	1992	4.3900
30323	28601	24	1996	4.4100
30324	28601	24	1998	4.3100
30325	28601	25	1992	3.2400
30326	28601	25	1996	3.2000
30327	28601	25	1998	3.3600
30328	28601	26	1992	3.1700
30329	28601	26	1996	3.1300
30330	28601	26	1998	3.2900
30331	28601	27	1992	2.8200
30332	28601	27	1996	2.8500
30333	28601	27	1997	2.8300
30334	28601	27	1998	2.7300
30335	28601	28	1992	0.5000
30336	28601	28	1996	0.5100
30337	28601	28	1998	0.5000
30338	28601	29	1992	0.1100
30339	28601	29	1998	0.1200
30340	28601	31	1992	9.8300
30341	28601	31	1996	9.7700
30342	28601	31	1998	10.0000
30343	28601	32	1992	6.5200
30344	28601	32	1996	6.4900
30345	28601	32	1998	6.6100
30346	28601	34	1992	0.7200
30347	28601	35	1992	0.2900
30348	28601	36	1992	67.5000
30349	28601	36	1993	56.1000
30350	28601	36	1996	55.5000
30351	28601	36	1998	59.6000
30352	28601	37	1992	4.3000
30353	28601	37	1993	3.800
30354	28601	37	1998	4.000
30355	28601	38	1992	0.067
30356	28601	38	1993	0.033
30357	28601	38	1998	0.035
30358	28601	39	1992	0.150
30359	28601	39	1993	0.180
30360	28601	40	1992	0.023
30361	28601	40	1993	0.020
30362	28601	40	1996	0.019
30363	28601	40	1998	0.020
30364	28601	42	1992	38.600

30365	28601	42	1993	40.200	30417	28701	18	1972	26.000
30366	28601	42	1996	40.400	30418	28701	18	1977	24.200
30367	28601	42	1998	39.100	30419	28701	18	1978	25.500
30368	28601	43	1992	0.096	30420	28701	19	1972	0.430
30369	28601	43	1995	0.097	30421	28701	19	1977	0.400
30370	28601	43	1996	0.096	30422	28701	19	1978	0.420
30371	28601	43	1998	0.100	30423	28701	19	1979	0.430
30372	28601	44	1992	0.650	30424	28701	22	1979	8.200
30373	28601	44	1993	1.290	30425	28701	22	1988	5.700
30374	28601	44	1996	1.300	30426	28701	23	1985	2.000
30375	28601	44	1998	1.280	30427	28701	24	1992	24.610
30376	28601	45	1992	0.069	30428	28701	34	1992	0.620
30377	28601	45	1993	0.073	30429	28701	35	1992	0.140
30378	28601	45	1998	0.072	30430	28701	36	1992	31.200
30379	28601	46	1992	0.392	30431	28701	37	1992	3.700
30380	28601	46	1993	0.359	30432	28701	38	1992	0.017
30381	28601	46	1996	0.362	30433	28701	38	1993	0.051
30382	28601	46	1998	0.340	30434	28701	39	1992	0.370
30383	28601	47	1992	9.600	30435	28701	40	1992	0.085
30384	28601	47	1998	9.800	30436	28701	42	1992	28.300
30385	28701	1	1972	1.800	30437	28701	43	1992	0.247
30386	28701	3	1972	0.300	30438	28701	44	1992	0.850
30387	28701	4	1972	0.050	30439	28701	45	1992	0.170
30388	28701	4	1973	0.060	30440	28701	46	1992	0.111
30389	28701	4	1977	0.080	30441	28701	46	1993	0.028
30390	28701	4	1978	0.070	30442	28702	1	1995	1.800
30391	28701	5	1972	0.130	30443	28702	1	1997	1.900
30392	28701	5	1977	0.080	30444	28702	3	1995	0.300
30393	28701	5	1978	0.070	30445	28702	3	1997	0.400
30394	28701	6	1972	0.080	30446	28702	4	1995	0.070
30395	28701	6	1977	0.120	30447	28702	4	1996	0.080
30396	28701	6	1978	0.100	30448	28702	4	1997	0.090
30397	28701	7	1972	24.600	30449	28702	5	1995	0.070
30398	28701	8	1972	102.000	30450	28702	5	1996	0.080
30399	28701	9	1972	0.427	30451	28702	5	1997	0.100
30400	28701	9	1976	0.434	30452	28702	6	1995	0.100
30401	28701	9	1978	0.435	30453	28702	6	1996	0.110
30402	28701	9	1979	0.436	30454	28702	6	1997	0.140
30403	28701	9	1989	0.435	30455	28702	7	1995	24.600
30404	28701	10	1972	1.000	30456	28702	7	1996	24.500
30405	28701	11	1972	0.110	30457	28702	7	1997	24.400
30406	28701	11	1977	0.140	30458	28702	8	1995	102.000
30407	28701	15	1972	0.016	30459	28702	9	1995	0.440
30408	28701	15	1978	0.020	30460	28702	10	1995	1.000
30409	28701	15	1979	0.017	30461	28702	10	1997	2.000
30410	28701	16	1972	0.001	30462	28702	11	1995	0.140
30411	28701	16	1977	0.009	30463	28702	11	1996	0.160
30412	28701	16	1988	0.006	30464	28702	11	1997	0.170
30413	28701	17	1972	0.430	30465	28702	15	1995	0.017
30414	28701	17	1978	0.420	30466	28702	15	1996	0.024
30415	28701	17	1979	0.430	30467	28702	15	1997	0.026
30416	28701	17	1980	0.000	30468	28702	16	1995	0.006

30469	28702	16	1996	0.007	30521	28703	7	1995	9.100
30470	28702	19	1995	0.430	30522	28703	7	1997	8.300
30471	28702	22	1995	5.700	30523	28703	8	1995	40.000
30472	28702	22	1996	6.200	30524	28703	8	1997	38.000
30473	28702	23	1995	2.000	30525	28703	9	1995	0.170
30474	28702	23	1997	13.000	30526	28703	9	1997	0.160
30475	28702	24	1995	24.610	30527	28703	10	1995	1.000
30476	28702	24	1996	24.490	30528	28703	10	1997	2.000
30477	28702	24	1997	24.330	30529	28703	11	1995	0.140
30478	28702	25	1996	0.010	30530	28703	11	1997	0.130
30479	28702	27	1996	0.010	30531	28703	15	1995	0.030
30480	28702	27	1997	0.030	30532	28703	15	1996	0.028
30481	28702	31	1996	0.020	30533	28703	15	1997	0.023
30482	28702	31	1997	0.050	30534	28703	16	1995	0.006
30483	28702	34	1995	0.620	30535	28703	16	1996	0.005
30484	28702	34	1996	0.650	30536	28703	19	1995	0.170
30485	28702	34	1997	0.670	30537	28703	19	1997	0.160
30486	28702	35	1995	0.140	30538	28703	20	1997	0.100
30487	28702	35	1996	0.170	30539	28703	21	1997	0.001
30488	28702	36	1995	31.200	30540	28703	22	1995	2.800
30489	28702	36	1996	33.600	30541	28703	22	1996	2.700
30490	28702	36	1997	35.400	30542	28703	22	1997	2.300
30491	28702	37	1995	3.700	30543	28703	23	1997	6.000
30492	28702	37	1996	5.300	30544	28703	24	1995	8.960
30493	28702	37	1997	5.600	30545	28703	24	1996	8.950
30494	28702	38	1995	0.051	30546	28703	24	1997	8.340
30495	28702	38	1996	0.062	30547	28703	25	1995	0.060
30496	28702	39	1995	0.370	30548	28703	25	1996	0.050
30497	28702	39	1996	0.380	30549	28703	25	1997	0.100
30498	28702	39	1997	0.370	30550	28703	26	1997	0.030
30499	28702	40	1995	0.085	30551	28703	27	1995	0.090
30500	28702	40	1997	0.086	30552	28703	27	1996	0.080
30501	28702	42	1995	28.400	30553	28703	27	1997	0.090
30502	28702	42	1996	31.900	30554	28703	31	1995	0.140
30503	28702	42	1997	32.600	30555	28703	31	1996	0.130
30504	28702	43	1995	0.247	30556	28703	31	1997	0.230
30505	28702	43	1996	0.271	30557	28703	34	1995	0.430
30506	28702	43	1997	0.274	30558	28703	34	1996	0.420
30507	28702	44	1995	0.850	30559	28703	34	1997	0.400
30508	28702	45	1995	0.170	30560	28703	35	1995	0.230
30509	28702	46	1995	0.028	30561	28703	35	1996	0.210
30510	28702	46	1996	0.040	30562	28703	35	1997	0.200
30511	28702	46	1997	0.041	30563	28703	36	1995	28.100
30512	28703	1	1995	0.700	30564	28703	36	1996	27.300
30513	28703	3	1995	0.300	30565	28703	36	1997	26.400
30514	28703	3	1997	0.500	30566	28703	37	1995	12.200
30515	28703	4	1995	0.080	30567	28703	37	1996	11.600
30516	28703	4	1997	0.120	30568	28703	37	1997	9.100
30517	28703	5	1995	0.080	30569	28703	38	1995	0.094
30518	28703	5	1997	0.130	30570	28703	38	1996	0.090
30519	28703	6	1995	0.110	30571	28703	38	1997	0.072
30520	28703	6	1997	0.180	30572	28703	39	1995	0.200

30573	28703	39	1997	0.180	30625	29001	7	1977	17.000
30574	28703	40	1995	0.020	30626	29001	7	1978	17.200
30575	28703	40	1997	0.019	30627	29001	7	1979	17.000
30576	28703	42	1995	34.000	30628	29001	7	1980	17.400
30577	28703	42	1996	32.900	30629	29001	7	1989	16.000
30578	28703	42	1997	27.400	30630	29001	8	1972	143.000
30579	28703	43	1995	0.255	30631	29001	8	1974	152.000
30580	28703	43	1996	0.243	30632	29001	8	1977	131.000
30581	28703	43	1997	0.203	30633	29001	8	1978	132.000
30582	28703	44	1995	0.280	30634	29001	8	1979	131.000
30583	28703	45	1995	0.028	30635	29001	8	1980	140.000
30584	28703	45	1997	0.029	30636	29001	8	1989	134.000
30585	28703	46	1995	0.085	30637	29001	8	1994	133.000
30586	28703	46	1996	0.080	30638	29001	9	1972	0.598
30587	28703	46	1997	0.314	30639	29001	9	1974	0.636
30588	28703	47	1997	0.200	30640	29001	9	1977	0.551
30589	29001	1	1972	2.700	30641	29001	9	1978	0.553
30590	29001	1	1974	3.000	30642	29001	9	1979	0.550
30591	29001	1	1977	2.800	30643	29001	9	1980	0.585
30592	29001	1	1980	2.600	30644	29001	9	1989	0.562
30593	29001	1	1990	2.500	30645	29001	9	1990	0.560
30594	29001	1	1994	2.600	30646	29001	10	1972	82.000
30595	29001	3	1972	7.300	30647	29001	10	1974	71.000
30596	29001	3	1974	8.700	30648	29001	10	1977	64.000
30597	29001	3	1977	6.200	30649	29001	10	1978	66.000
30598	29001	3	1980	7.100	30650	29001	10	1980	62.000
30599	29001	3	1994	7.000	30651	29001	10	1989	81.000
30600	29001	4	1972	3.230	30652	29001	11	1972	1.810
30601	29001	4	1974	3.820	30653	29001	11	1974	2.610
30602	29001	4	1977	2.230	30654	29001	11	1977	2.410
30603	29001	4	1978	2.080	30655	29001	11	1978	2.560
30604	29001	4	1979	2.580	30656	29001	11	1979	2.540
30605	29001	4	1980	2.720	30657	29001	11	1980	2.470
30606	29001	4	1990	2.710	30658	29001	11	1989	2.420
30607	29001	4	1994	2.700	30659	29001	12	1972	200.000
30608	29001	4	1995	2.690	30660	29001	12	1974	164.000
30609	29001	5	1972	3.160	30661	29001	12	1977	90.000
30610	29001	5	1974	3.770	30662	29001	12	1978	108.000
30611	29001	5	1977	1.690	30663	29001	12	1979	107.000
30612	29001	5	1978	1.380	30664	29001	12	1980	124.000
30613	29001	5	1979	1.670	30665	29001	12	1989	133.000
30614	29001	5	1980	1.790	30666	29001	12	1990	157.000
30615	29001	5	1994	1.770	30667	29001	12	1994	131.000
30616	29001	6	1972	0.590	30668	29001	14	1972	200.000
30617	29001	6	1974	0.700	30669	29001	14	1974	164.000
30618	29001	6	1977	2.040	30670	29001	14	1977	90.000
30619	29001	6	1978	0.660	30671	29001	14	1978	108.000
30620	29001	6	1979	0.400	30672	29001	14	1979	107.000
30621	29001	6	1980	0.640	30673	29001	14	1980	124.000
30622	29001	6	1994	0.620	30674	29001	14	1989	133.000
30623	29001	7	1972	17.900	30675	29001	14	1990	157.000
30624	29001	7	1974	16.500	30676	29001	14	1994	131.000

30677	29001	15	1972	0.208	30729	29001	21	1977	0.940
30678	29001	15	1974	0.305	30730	29001	21	1980	0.793
30679	29001	15	1977	0.285	30731	29001	21	1989	0.852
30680	29001	15	1979	0.283	30732	29001	21	1994	0.795
30681	29001	15	1980	0.295	30733	29001	22	1979	4.500
30682	29001	15	1989	0.266	30734	29001	22	1981	4.400
30683	29001	15	1990	0.260	30735	29001	22	1989	28.300
30684	29001	15	1994	0.281	30736	29001	23	1985	116.000
30685	29001	15	1996	0.282	30737	29001	23	1989	68.000
30686	29001	16	1972	0.237	30738	29001	24	1992	5.150
30687	29001	16	1974	0.376	30739	29001	25	1992	0.540
30688	29001	16	1977	0.327	30740	29001	26	1992	0.870
30689	29001	16	1978	0.324	30741	29001	27	1992	9.400
30690	29001	16	1979	0.321	30742	29001	27	1997	9.410
30691	29001	16	1980	0.350	30743	29001	31	1992	10.820
30692	29001	16	1989	0.334	30744	29001	32	1992	9.400
30693	29001	16	1990	0.329	30745	29001	32	1994	7.630
30694	29001	16	1994	0.341	30746	29001	34	1992	2.240
30695	29001	17	1972	1.740	30747	29001	35	1992	0.910
30696	29001	17	1974	2.620	30748	29001	36	1992	70.100
30697	29001	17	1977	2.470	30749	29001	36	1993	147.000
30698	29001	17	1979	2.450	30750	29001	36	1995	147.100
30699	29001	17	1980	1.630	30751	29001	36	1996	147.000
30700	29001	17	1989	2.120	30752	29001	37	1992	17.400
30701	29001	17	1990	2.500	30753	29001	37	1993	27.300
30702	29001	18	1972	31.900	30754	29001	38	1992	0.134
30703	29001	18	1974	32.300	30755	29001	38	1993	0.111
30704	29001	18	1977	31.000	30756	29001	39	1992	0.780
30705	29001	18	1978	33.300	30757	29001	39	1993	0.270
30706	29001	18	1979	33.000	30758	29001	40	1992	0.065
30707	29001	18	1980	34.000	30759	29001	40	1993	0.094
30708	29001	18	1989	34.100	30760	29001	42	1992	68.400
30709	29001	18	1990	32.900	30761	29001	42	1993	90.800
30710	29001	19	1972	2.270	30762	29001	43	1992	0.186
30711	29001	19	1974	3.050	30763	29001	43	1993	0.946
30712	29001	19	1977	2.540	30764	29001	44	1992	0.360
30713	29001	19	1978	2.250	30765	29001	44	1993	2.440
30714	29001	19	1979	2.100	30766	29001	45	1992	0.133
30715	29001	19	1980	2.200	30767	29001	45	1993	0.345
30716	29001	19	1989	2.690	30768	29001	46	1992	0.226
30717	29001	19	1990	3.050	30769	29001	46	1993	0.225
30718	29001	19	1994	3.260	30770	29001	47	1992	6.200
30719	29001	20	1972	8.000	30771	29101	1	1972	2.600
30720	29001	20	1974	6.800	30772	29101	1	1974	1.800
30721	29001	20	1977	5.700	30773	29101	1	1977	2.200
30722	29001	20	1979	5.600	30774	29101	1	1979	2.300
30723	29001	20	1980	6.200	30775	29101	1	1980	2.200
30724	29001	20	1989	6.100	30776	29101	1	1982	2.500
30725	29001	20	1990	6.500	30777	29101	1	1984	2.400
30726	29001	20	1994	6.900	30778	29101	1	1986	1.800
30727	29001	21	1972	0.248	30779	29101	1	1988	1.700
30728	29001	21	1974	0.305	30780	29101	1	1995	1.100

30781	29101	2	1977	0.300	30833	29101	7	1972	23.200
30782	29101	2	1978	0.000	30834	29101	7	1974	24.400
30783	29101	2	1986	1.400	30835	29101	7	1977	23.200
30784	29101	2	1987	1.800	30836	29101	7	1978	24.000
30785	29101	2	1988	1.500	30837	29101	7	1979	24.200
30786	29101	2	1995	2.200	30838	29101	7	1980	24.400
30787	29101	2	1998	2.500	30839	29101	7	1982	23.900
30788	29101	3	1972	1.400	30840	29101	7	1984	23.800
30789	29101	3	1974	1.700	30841	29101	7	1986	22.300
30790	29101	3	1977	1.400	30842	29101	7	1987	21.700
30791	29101	3	1978	1.500	30843	29101	7	1988	21.300
30792	29101	3	1979	1.600	30844	29101	7	1989	21.400
30793	29101	3	1980	1.500	30845	29101	7	1995	21.100
30794	29101	3	1982	1.400	30846	29101	7	1998	20.600
30795	29101	3	1986	1.900	30847	29101	8	1972	110.000
30796	29101	3	1988	2.300	30848	29101	8	1974	114.000
30797	29101	4	1972	0.500	30849	29101	8	1977	110.000
30798	29101	4	1974	0.180	30850	29101	8	1978	113.000
30799	29101	4	1977	0.500	30851	29101	8	1979	115.000
30800	29101	4	1978	0.360	30852	29101	8	1980	114.000
30801	29101	4	1979	0.550	30853	29101	8	1982	112.000
30802	29101	4	1980	0.530	30854	29101	8	1986	114.000
30803	29101	4	1982	0.470	30855	29101	8	1987	113.000
30804	29101	4	1986	0.500	30856	29101	8	1990	114.000
30805	29101	4	1987	0.430	30857	29101	8	1995	113.000
30806	29101	4	1988	0.650	30858	29101	9	1972	0.460
30807	29101	4	1992	0.640	30859	29101	9	1974	0.477
30808	29101	4	1995	0.660	30860	29101	9	1976	0.484
30809	29101	4	1998	0.600	30861	29101	9	1977	0.466
30810	29101	5	1972	0.350	30862	29101	9	1978	0.479
30811	29101	5	1974	0.720	30863	29101	9	1979	0.487
30812	29101	5	1977	0.390	30864	29101	9	1980	0.485
30813	29101	5	1978	0.450	30865	29101	9	1982	0.477
30814	29101	5	1979	0.680	30866	29101	9	1984	0.474
30815	29101	5	1980	0.670	30867	29101	9	1986	0.483
30816	29101	5	1982	0.590	30868	29101	9	1987	0.478
30817	29101	5	1986	0.580	30869	29101	9	1988	0.480
30818	29101	5	1987	0.480	30870	29101	9	1989	0.481
30819	29101	5	1988	0.580	30871	29101	10	1972	160.000
30820	29101	5	1995	0.590	30872	29101	10	1973	16.000
30821	29101	5	1998	0.550	30873	29101	10	1974	130.000
30822	29101	6	1972	0.500	30874	29101	10	1977	141.000
30823	29101	6	1974	0.180	30875	29101	10	1978	120.000
30824	29101	6	1977	0.810	30876	29101	10	1979	105.000
30825	29101	6	1978	0.270	30877	29101	10	1980	108.000
30826	29101	6	1979	0.280	30878	29101	10	1982	103.000
30827	29101	6	1980	0.230	30879	29101	10	1984	132.000
30828	29101	6	1982	0.240	30880	29101	10	1986	188.000
30829	29101	6	1986	0.520	30881	29101	10	1987	210.000
30830	29101	6	1987	0.580	30882	29101	10	1988	179.000
30831	29101	6	1995	0.590	30883	29101	10	1989	180.000
30832	29101	6	1998	0.620	30884	29101	10	1995	136.000

30885	29101	10	1998	134.000
30886	29101	11	1972	6.430
30887	29101	11	1974	6.380
30888	29101	11	1977	5.870
30889	29101	11	1978	4.870
30890	29101	11	1979	0.520
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30892	29101	11	1982	4.560
30893	29101	11	1986	4.400
30894	29101	11	1987	4.200
30895	29101	11	1988	5.700
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30897	29101	11	1995	4.600
30898	29101	11	1998	4.360
30899	29101	12	1972	28.000
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30901	29101	12	1978	63.000
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30903	29101	12	1982	18.000
30904	29101	12	1986	12.000
30905	29101	12	1987	98.000
30906	29101	12	1998	137.000
30907	29101	14	1972	28.000
30908	29101	14	1974	0.000
30909	29101	14	1978	63.000
30910	29101	14	1979	25.000
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30913	29101	14	1987	98.000
30914	29101	14	1998	137.000
30915	29101	15	1972	0.205
30916	29101	15	1974	0.113
30917	29101	15	1977	0.172
30918	29101	15	1978	0.114
30919	29101	15	1979	0.096
30920	29101	15	1985	0.097
30921	29101	15	1987	0.086
30922	29101	15	1988	0.238
30923	29101	15	1995	0.228
30924	29101	15	1998	0.244
30925	29101	16	1972	0.308
30926	29101	16	1974	0.227
30927	29101	16	1977	0.283
30928	29101	16	1978	0.156
30929	29101	16	1979	0.154
30930	29101	16	1982	0.156
30931	29101	16	1986	0.158
30932	29101	16	1987	0.142
30933	29101	16	1988	0.285
30934	29101	16	1995	0.250
30935	29101	16	1998	0.216
30936	29101	17	1972	2.790

30937	29101	17	1974	2.840
30938	29101	17	1977	2.310
30939	29101	17	1978	2.360
30940	29101	17	1979	2.080
30941	29101	17	1982	1.910
30942	29101	17	1986	1.770
30943	29101	17	1987	2.020
30944	29101	17	1988	3.040
30945	29101	18	1972	32.600
30946	29101	18	1974	19.700
30947	29101	18	1977	27.200
30948	29101	18	1978	28.600
30949	29101	18	1979	26.000
30950	29101	18	1982	29.870
30951	29101	18	1986	33.190
30952	29101	18	1987	37.790
30953	29101	18	1988	40.210
30954	29101	18	1989	40.820
30955	29101	19	1972	3.260
30956	29101	19	1974	1.170
30957	29101	19	1976	3.170
30958	29101	19	1977	2.740
30959	29101	19	1978	2.840
30960	29101	19	1979	2.520
30961	29101	19	1982	2.410
30962	29101	19	1986	2.320
30963	29101	19	1987	2.650
30964	29101	19	1988	3.710
30965	29101	19	1989	3.720
30966	29101	19	1995	3.170
30967	29101	19	1998	3.000
30968	29101	20	1972	3.100
30969	29101	20	1974	0.0000
30970	29101	20	1977	0.6000
30971	29101	20	1978	1.8000
30972	29101	20	1979	1.3000
30973	29101	20	1980	1.8000
30974	29101	20	1982	2.6000
30975	29101	20	1984	3.5000
30976	29101	20	1986	3.9000
30977	29101	20	1987	7.6000
30978	29101	20	1988	12.0000
30979	29101	20	1995	8.0000
30980	29101	20	1998	10.2000
30981	29101	21	1972	5.0200
30982	29101	21	1974	4.9610
30983	29101	21	1977	4.3900
30984	29101	21	1979	4.4000
30985	29101	21	1980	4.4020
30986	29101	21	1981	4.4010
30987	29101	21	1982	3.7460
30988	29101	21	1984	3.8450

30989	29101	21	1986	3.2660	31041	29101	36	1993	121.900
30990	29101	21	1987	3.4710	31042	29101	36	1995	115.000
30991	29101	21	1995	3.4860	31043	29101	36	1996	115.100
30992	29101	21	1996	3.4850	31044	29101	36	1998	132.600
30993	29101	21	1998	3.0390	31045	29101	37	1992	15.000
30994	29101	22	1979	7.6000	31046	29101	37	1995	13.600
30995	29101	22	1982	7.5000	31047	29101	37	1998	14.900
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30998	29101	22	1995	13.2000	31050	29101	38	1998	0.024
30999	29101	22	1998	16.2000	31051	29101	39	1992	0.550
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31002	29101	23	1987	45.0000	31054	29101	40	1992	0.099
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31004	29101	23	1995	51.0000	31056	29101	40	1998	0.127
31005	29101	23	1998	56.0000	31057	29101	41	1992	0.300
31006	29101	24	1992	15.2600	31058	29101	41	1995	0.200
31007	29101	24	1995	15.1200	31059	29101	42	1992	121.500
31008	29101	24	1996	15.1100	31060	29101	42	1993	121.900
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31011	29101	25	1995	0.4400	31063	29101	43	1992	0.276
31012	29101	25	1997	0.4500	31064	29101	43	1995	0.108
31013	29101	25	1998	0.5700	31065	29101	43	1998	0.083
31014	29101	26	1992	0.2000	31066	29101	44	1992	2.220
31015	29101	26	1995	0.1700	31067	29101	44	1993	2.160
31016	29101	26	1996	0.1800	31068	29101	44	1995	1.240
31017	29101	26	1998	0.2600	31069	29101	44	1996	1.230
31018	29101	27	1992	4.4400	31070	29101	44	1998	1.500
31019	29101	27	1995	4.3900	31071	29101	45	1992	0.676
31020	29101	27	1997	4.4100	31072	29101	45	1995	0.433
31021	29101	27	1998	3.6200	31073	29101	45	1998	0.538
31022	29101	28	1992	0.1500	31074	29101	46	1992	0.056
31023	29101	28	1995	0.1300	31075	29101	46	1995	0.555
31024	29101	29	1992	0.8100	31076	29101	46	1998	0.711
31025	29101	29	1995	0.710	31077	29101	47	1992	10.200
31026	29101	29	1997	0.740	31078	29101	47	1998	12.400
31027	29101	29	1998	0.970	31079	29401	1	1972	1.600
31028	29101	31	1992	6.150	31080	29401	1	1973	1.100
31029	29101	31	1995	5.900	31081	29401	1	1978	1.000
31030	29101	31	1998	5.560	31082	29401	2	1972	0.500
31031	29101	32	1992	4.230	31083	29401	2	1978	0.600
31032	29101	32	1995	4.220	31084	29401	2	1982	0.700
31033	29101	32	1998	3.480	31085	29401	3	1972	7.200
31034	29101	34	1992	0.820	31086	29401	3	1978	6.000
31035	29101	34	1995	0.810	31087	29401	3	1981	5.800
31036	29101	34	1998	0.800	31088	29401	3	1982	5.200
31037	29101	35	1992	0.200	31089	29401	4	1972	3.250
31038	29101	35	1995	0.190	31090	29401	4	1977	3.030
31039	29101	35	1998	0.170	31091	29401	4	1978	2.470
31040	29101	36	1992	121.600	31092	29401	4	1979	2.520

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31094	29401	4	1982	2.200	31146	29401	17	1972	0.1900
31095	29401	5	1972	2.730	31147	29401	17	1978	0.1500
31096	29401	5	1977	2.820	31148	29401	17	1980	0.0700
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31098	29401	5	1979	2.350	31150	29401	18	1972	19.5000
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31102	29401	6	1977	0.860	31154	29401	19	1972	0.4200
31103	29401	6	1978	0.700	31155	29401	19	1978	0.4000
31104	29401	6	1980	0.690	31156	29401	19	1980	0.3900
31105	29401	6	1981	0.680	31157	29401	19	1981	0.4100
31106	29401	6	1982	0.580	31158	29401	19	1982	0.4600
31107	29401	7	1972	20.600	31159	29401	20	1978	0.1000
31108	29401	7	1978	20.400	31160	29401	20	1982	0.3000
31109	29401	7	1979	10.800	31161	29401	21	1972	0.0930
31110	29401	7	1981	10.700	31162	29401	21	1978	0.0290
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31112	29401	8	1972	148.000	31164	29401	21	1981	0.0240
31113	29401	8	1978	136.900	31165	29401	22	1979	1.7000
31114	29401	8	1981	99.000	31166	29401	22	1980	2.2000
31115	29401	8	1982	92.000	31167	29401	22	1981	2.4000
31116	29401	9	1972	0.619	31168	29401	22	1982	3.1000
31117	29401	9	1976	0.622	31169	29402	1	1983	0.9000
31118	29401	9	1978	0.576	31170	29402	1	1986	0.8000
31119	29401	9	1981	0.413	31171	29402	1	1992	0.4000
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31121	29401	10	1972	20.000	31173	29402	2	1986	0.7000
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31123	29401	10	1982	30.000	31175	29402	2	1992	0.7000
31124	29401	11	1972	0.280	31176	29402	3	1983	4.7000
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31126	29401	11	1982	0.230	31178	29402	3	1987	3.8000
31127	29401	12	1972	20.000	31179	29402	3	1989	3.5000
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31131	29401	13	1978	6.000	31183	29402	4	1986	1.7400
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31139	29401	15	1978	0.0100	31191	29402	5	1983	1.6800
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31141	29401	15	1982	0.0150	31193	29402	5	1987	1.3600
31142	29401	16	1972	0.0560	31194	29402	5	1988	1.3500
31143	29401	16	1978	0.0150	31195	29402	5	1989	1.2500
31144	29401	16	1981	0.0160	31196	29402	5	1992	1.3600

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31202	29402	6	1989	0.4800	31254	29402	15	1983	0.034
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31212	29402	8	1983	88.0000	31264	29402	16	1996	0.026
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31220	29402	9	1986	0.3490	31272	29402	18	1987	24.400
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31225	29402	10	1983	24.0000	31277	29402	19	1988	0.550
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31227	29402	10	1987	34.0000	31279	29402	19	1992	0.240
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31229	29402	10	1992	17.0000	31281	29402	20	1983	0.300
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31239	29402	12	1987	24.0000	31291	29402	21	1992	0.064
31240	29402	12	1992	39.0000	31292	29402	21	1996	0.082
31241	29402	12	1996	40.0000	31293	29402	22	1983	3.700
31242	29402	13	1983	15.0000	31294	29402	22	1986	3.900
31243	29402	13	1986	27.0000	31295	29402	22	1989	4.400
31244	29402	13	1987	34.0000	31296	29402	22	1992	2.200
31245	29402	13	1992	2.0000	31297	29402	22	1996	1.900
31246	29402	13	1996	8.0000	31298	29402	23	1985	78.000
31247	29402	14	1983	19.0000	31299	29402	23	1986	95.000
31248	29402	14	1986	25.0000	31300	29402	23	1987	101.000

31301	29402	23	1989	121.000
31302	29402	23	1992	55.000
31303	29402	23	1996	56.000
31304	29402	24	1992	3.590
31305	29402	24	1995	3.570
31306	29402	24	1996	4.110
31307	29402	25	1992	0.830
31308	29402	25	1996	0.760
31309	29402	25	1997	0.770
31310	29402	26	1992	0.340
31311	29402	26	1996	0.410
31312	29402	26	1997	0.390
31313	29402	27	1992	4.130
31314	29402	27	1995	4.120
31315	29402	27	1996	3.970
31316	29402	27	1997	3.990
31317	29402	28	1992	0.370
31318	29402	28	1996	0.290
31319	29402	29	1992	0.420
31320	29402	29	1996	0.340
31321	29402	29	1997	0.330
31322	29402	30	1996	0.030
31323	29402	31	1992	6.100
31324	29402	31	1995	6.090
31325	29402	31	1996	5.810
31326	29402	32	1992	5.370
31327	29402	32	1995	5.360
31328	29402	32	1996	5.030
31329	29402	34	1992	0.340
31330	29402	34	1996	0.370
31331	29402	35	1992	0.220
31332	29402	35	1996	0.250
31333	29402	36	1992	34.700
31334	29402	36	1995	34.400
31335	29402	36	1996	35.600
31336	29402	37	1992	3.300
31337	29402	37	1996	3.400
31338	29402	38	1992	0.036
31339	29402	38	1996	0.041
31340	29402	39	1992	0.130
31341	29402	40	1992	0.012
31342	29402	40	1993	0.013
31343	29402	40	1996	0.011
31344	29402	41	1992	0.100
31345	29402	41	1993	0.000
31346	29402	42	1992	36.200
31347	29402	42	1995	36.000
31348	29402	42	1996	33.300
31349	29402	43	1992	0.037
31350	29402	43	1993	0.103
31351	29402	43	1995	0.102
31352	29402	43	1996	0.127

31353	29402	44	1992	0.540
31354	29402	44	1993	1.780
31355	29402	44	1995	1.770
31356	29402	44	1996	1.360
31357	29402	45	1992	0.118
31358	29402	45	1993	0.127
31359	29402	45	1996	0.105
31360	29402	46	1992	0.264
31361	29402	46	1993	0.1310
31362	29402	46	1996	0.1830
31363	29402	47	1992	15.1000
31364	29402	47	1996	14.0000
31365	29403	1	1983	0.9000
31366	29403	1	1986	0.8000
31367	29403	1	1992	1.0000
31368	29403	2	1983	0.6000
31369	29403	2	1986	0.7000
31370	29403	2	1987	0.9000
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31372	29403	2	1995	1.1000
31373	29403	3	1983	4.7000
31374	29403	3	1986	4.1000
31375	29403	3	1987	3.8000
31376	29403	3	1989	3.5000
31377	29403	3	1992	3.3000
31378	29403	3	1995	3.1000
31379	29403	4	1983	1.9900
31380	29403	4	1985	2.0000
31381	29403	4	1986	1.7400
31382	29403	4	1987	1.6200
31383	29403	4	1988	1.6100
31384	29403	4	1989	1.4700
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31386	29403	4	1992	1.3200
31387	29403	4	1995	1.2500
31388	29403	4	1996	1.2300
31389	29403	5	1983	1.6800
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31391	29403	5	1987	1.3600
31392	29403	5	1988	1.3500
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31395	29403	5	1995	1.1100
31396	29403	5	1996	1.0900
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31400	29403	6	1988	0.4900
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31402	29403	6	1992	0.5300
31403	29403	6	1995	0.5100
31404	29403	6	1996	0.4900

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31406	29403	7	1986	10.7000	31458	29403	15	1983	0.0340
31407	29403	7	1987	10.5000	31459	29403	15	1986	0.0350
31408	29403	7	1988	10.6000	31460	29403	15	1989	0.0310
31409	29403	7	1989	9.1000	31461	29403	15	1992	0.0370
31410	29403	7	1992	8.8000	31462	29403	16	1983	0.0250
31411	29403	7	1995	8.6000	31463	29403	16	1986	0.0310
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31415	29403	8	1987	80.0000	31467	29403	16	1995	0.0350
31416	29403	8	1989	73.0000	31468	29403	16	1996	0.0360
31417	29403	8	1992	71.0000	31469	29403	17	1983	0.0900
31418	29403	8	1995	69.0000	31470	29403	17	1986	0.1100
31419	29403	8	1996	68.0000	31471	29403	17	1987	0.1200
31420	29403	9	1983	0.3680	31472	29403	17	1988	0.1500
31421	29403	9	1986	0.3490	31473	29403	17	1989	0.170
31422	29403	9	1987	0.3380	31474	29403	18	1983	19.700
31423	29403	9	1988	0.3370	31475	29403	18	1986	22.600
31424	29403	9	1989	0.3050	31476	29403	18	1987	24.400
31425	29403	9	1992	0.3000	31477	29403	18	1989	27.600
31426	29403	9	1995	0.2900	31478	29403	19	1983	0.420
31427	29403	9	1996	0.2800	31479	29403	19	1986	0.480
31428	29403	10	1983	24.0000	31480	29403	19	1987	0.530
31429	29403	10	1986	30.0000	31481	29403	19	1988	0.550
31430	29403	10	1987	34.0000	31482	29403	19	1989	0.630
31431	29403	10	1989	33.0000	31483	29403	19	1992	0.830
31432	29403	10	1992	41.0000	31484	29403	19	1995	0.860
31433	29403	10	1995	40.0000	31485	29403	19	1996	0.870
31434	29403	10	1996	41.0000	31486	29403	20	1983	0.300
31435	29403	11	1983	0.2300	31487	29403	20	1986	0.400
31436	29403	11	1986	0.2400	31488	29403	20	1989	0.500
31437	29403	11	1987	0.2500	31489	29403	20	1992	0.600
31438	29403	11	1989	0.2700	31490	29403	21	1983	0.010
31439	29403	11	1992	0.3100	31491	29403	21	1986	0.017
31440	29403	11	1995	0.3200	31492	29403	21	1987	0.026
31441	29403	12	1983	1.7000	31493	29403	21	1988	0.027
31442	29403	12	1984	17.0000	31494	29403	21	1989	0.038
31443	29403	12	1986	20.0000	31495	29403	21	1992	0.024
31444	29403	12	1987	24.0000	31496	29403	21	1995	0.025
31445	29403	12	1992	15.0000	31497	29403	21	1996	0.030
31446	29403	12	1996	16.0000	31498	29403	22	1983	3.700
31447	29403	13	1983	15.0000	31499	29403	22	1986	3.900
31448	29403	13	1986	27.0000	31500	29403	22	1989	4.400
31449	29403	13	1987	34.0000	31501	29403	22	1992	5.500
31450	29403	13	1992	51.0000	31502	29403	22	1996	5.400
31451	29403	13	1995	54.0000	31503	29403	23	1985	78.000
31452	29403	14	1983	19.0000	31504	29403	23	1986	95.000
31453	29403	14	1986	25.0000	31505	29403	23	1987	101.000
31454	29403	14	1987	30.0000	31506	29403	23	1989	121.000
31455	29403	14	1989	29.0000	31507	29403	23	1992	155.000
31456	29403	14	1992	24.0000	31508	29403	23	1995	158.000

31509	29403	23	1996	160.000	31561	29403	46	1992	0.2090
31510	29403	24	1992	7.240	31562	29403	46	1993	0.3470
31511	29403	24	1995	7.040	31563	29403	46	1995	0.3380
31512	29403	24	1996	6.890	31564	29403	46	1996	0.3360
31513	29403	25	1992	0.130	31565	29403	47	1992	9.1000
31514	29403	25	1996	0.120	31566	29403	47	1995	8.6000
31515	29403	26	1992	0.190	31567	29403	47	1996	9.2000
31516	29403	27	1992	0.070	31568	29901	1	1972	0.5000
31517	29403	28	1992	0.950	31569	29901	1	1973	0.6000
31518	29403	28	1995	0.930	31570	29901	1	1978	0.5000
31519	29403	29	1992	0.230	31571	29901	2	1972	0.1000
31520	29403	29	1995	0.260	31572	29901	3	1972	1.0000
31521	29403	29	1996	0.280	31573	29901	3	1982	0.9000
31522	29403	31	1992	1.580	31574	29901	4	1972	0.3900
31523	29403	31	1995	1.600	31575	29901	4	1973	0.6300
31524	29403	31	1996	1.610	31576	29901	4	1977	0.4200
31525	29403	32	1992	0.890	31577	29901	4	1978	0.3900
31526	29403	32	1995	0.870	31578	29901	4	1979	0.3800
31527	29403	32	1996	0.860	31579	29901	4	1981	0.3700
31528	29403	34	1992	0.500	31580	29901	4	1982	0.3400
31529	29403	34	1995	0.4800	31581	29901	5	1972	0.3900
31530	29403	34	1996	0.4700	31582	29901	5	1973	0.4200
31531	29403	35	1992	0.1800	31583	29901	5	1977	0.3900
31532	29403	36	1992	43.6000	31584	29901	5	1979	0.3800
31533	29403	36	1993	49.0000	31585	29901	5	1981	0.3700
31534	29403	36	1995	51.0000	31586	29901	5	1982	0.3400
31535	29403	37	1992	4.4000	31587	29901	6	1972	0.1700
31536	29403	37	1995	4.5000	31588	29901	6	1973	0.1800
31537	29403	38	1992	0.0300	31589	29901	6	1977	0.2800
31538	29403	38	1993	0.0310	31590	29901	6	1978	0.1700
31539	29403	38	1995	0.0300	31591	29901	6	1981	0.1600
31540	29403	39	1992	0.2500	31592	29901	6	1982	0.1500
31541	29403	39	1993	0.2400	31593	29901	7	1972	14.4000
31542	29403	40	1992	0.0320	31594	29901	7	1973	12.6000
31543	29403	40	1993	0.0300	31595	29901	7	1978	11.2000
31544	29403	40	1996	0.0310	31596	29901	7	1979	11.0000
31545	29403	41	1992	0.1000	31597	29901	7	1981	9.8000
31546	29403	41	1993	0.0000	31598	29901	7	1982	9.5000
31547	29403	42	1992	34.5000	31599	29901	8	1972	65.0000
31548	29403	42	1993	33.3000	31600	29901	8	1973	59.0000
31549	29403	42	1995	33.6000	31601	29901	8	1978	54.0000
31550	29403	42	1996	34.4000	31602	29901	8	1979	52.0000
31551	29403	43	1992	0.0650	31603	29901	8	1981	48.0000
31552	29403	43	1993	0.0710	31604	29901	8	1982	46.0000
31553	29403	43	1996	0.0700	31605	29901	9	1972	0.2720
31554	29403	44	1992	0.8400	31606	29901	9	1973	0.2470
31555	29403	44	1993	0.7300	31607	29901	9	1978	0.2270
31556	29403	44	1996	0.7600	31608	29901	9	1979	0.2220
31557	29403	45	1992	0.0870	31609	29901	9	1981	0.2030
31558	29403	45	1993	0.0800	31610	29901	9	1982	0.1950
31559	29403	45	1995	0.0830	31611	29901	10	1972	11.0000
31560	29403	45	1996	0.0840	31612	29901	10	1973	10.0000

31613	29901	10	1978	9.0000
31614	29901	11	1972	0.1600
31615	29901	11	1978	0.2200
31616	29901	11	1981	0.2100
31617	29901	11	1982	0.2000
31618	29901	12	1978	1.0000
31619	29901	13	1972	46.0000
31620	29901	13	1973	52.0000
31621	29901	13	1978	4.0000
31622	29901	13	1979	5.0000
31623	29901	13	1982	7.0000
31624	29901	14	1972	8.0000
31625	29901	14	1973	9.0000
31626	29901	14	1978	2.0000
31627	29901	14	1979	1.0000
31628	29901	14	1981	2.0000
31629	29901	15	1972	0.0050
31630	29901	15	1978	0.0080
31631	29901	15	1979	0.0100
31632	29901	15	1981	0.0090
31633	29901	15	1982	0.0080
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31635	29901	16	1973	0.0050
31636	29901	16	1981	0.0060
31637	29901	17	1972	0.0600
31638	29901	17	1973	0.1000
31639	29901	17	1978	0.1100
31640	29901	17	1979	0.1200
31641	29901	17	1980	0.0400
31642	29901	18	1972	6.4000
31643	29901	18	1973	6.7000
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31645	29901	18	1981	7.0000
31646	29901	18	1982	6.9000
31647	29901	19	1973	0.1400
31648	29901	19	1978	0.1700
31649	29901	19	1979	0.1600
31650	29901	19	1982	0.1500
31651	29901	20	1973	0.1000
31652	29901	21	1972	0.0010
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31656	29901	22	1980	1.2000
31657	29902	1	1974	0.6000
31658	29902	2	1974	0.1000
31659	29902	3	1974	1.0000
31660	29902	4	1974	0.6300
31661	29902	5	1974	0.4200
31662	29902	6	1974	0.1800
31663	29902	7	1974	12.6000
31664	29902	8	1974	59.0000

31665	29902	9	1974	0.2470
31666	29902	10	1974	10.0000
31667	29902	11	1974	0.1600
31668	29902	13	1974	52.0000
31669	29902	14	1974	9.0000
31670	29902	15	1974	0.0050
31671	29902	16	1974	0.0050
31672	29902	17	1974	0.1000
31673	29902	18	1974	6.7000
31674	29902	19	1974	0.1400
31675	29902	20	1974	0.1000
31676	29902	21	1974	0.0010
31677	29903	1	1974	0.6000
31678	29903	1	1986	0.7000
31679	29903	1	1989	0.6000
31680	29903	1	1992	0.5000
31681	29903	2	1974	0.1000
31682	29903	3	1974	1.0000
31683	29903	3	1983	0.8000
31684	29903	3	1986	1.1000
31685	29903	3	1989	1.2000
31686	29903	3	1992	0.3000
31687	29903	4	1974	0.6300
31688	29903	4	1983	0.2800
31689	29903	4	1986	0.4000
31690	29903	4	1988	0.3900
31691	29903	4	1989	0.4300
31692	29903	4	1992	0.0800
31693	29903	5	1974	0.4200
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31695	29903	5	1986	0.4200
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31699	29903	6	1974	0.1800
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31701	29903	6	1986	0.1800
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31703	29903	6	1989	0.1900
31704	29903	6	1992	0.0700
31705	29903	7	1974	12.6000
31706	29903	7	1983	10.3000
31707	29903	7	1986	10.7000
31708	29903	7	1988	10.4000
31709	29903	7	1989	10.3000
31710	29903	7	1992	4.0000
31711	29903	8	1974	59.0000
31712	29903	8	1983	48.0000
31713	29903	8	1986	53.0000
31714	29903	8	1988	51.0000
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31716	29903	8	1992	20.0000

31717	29903	9	1974	0.2470	31769	29903	22	1983	1.500
31718	29903	9	1983	0.2050	31770	29903	23	1985	122.000
31719	29903	9	1986	0.2230	31771	29903	23	1986	125.000
31720	29903	9	1988	0.2180	31772	29903	23	1987	122.000
31721	29903	9	1989	0.2210	31773	29903	23	1988	120.000
31722	29903	9	1992	0.0800	31774	29903	23	1989	128.000
31723	29903	10	1974	10.0000	31775	29903	23	1992	120.000
31724	29903	10	1983	7.0000	31776	29903	23	1996	122.000
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31726	29903	10	1992	5.0000	31778	29903	24	1996	2.560
31727	29903	11	1974	0.1600	31779	29903	25	1992	0.250
31728	29903	11	1983	0.1700	31780	29903	26	1992	0.290
31729	29903	11	1987	0.2300	31781	29903	26	1995	0.280
31730	29903	11	1988	0.1700	31782	29903	27	1992	0.730
31731	29903	11	1992	0.1000	31783	29903	27	1997	0.760
31732	29903	13	1974	52.0000	31784	29903	28	1992	0.100
31733	29903	13	1983	2.0000	31785	29903	29	1992	0.010
31734	29903	13	1986	4.0000	31786	29903	31	1992	1.410
31735	29903	13	1988	1.0000	31787	29903	32	1992	0.960
31736	29903	13	1992	0.0000	31788	29903	32	1996	0.950
31737	29903	13	1996	1.0000	31789	29903	34	1992	0.390
31738	29903	14	1974	9.0000	31790	29903	34	1996	0.380
31739	29903	14	1983	0.0000	31791	29903	35	1992	0.250
31740	29903	14	1986	1.0000	31792	29903	36	1992	31.700
31741	29903	14	1988	0.0000	31793	29903	36	1996	31.300
31742	29903	15	1974	0.0050	31794	29903	37	1992	3.000
31743	29903	15	1983	0.0020	31795	29903	38	1992	0.016
31744	29903	15	1984	0.0200	31796	29903	39	1992	0.090
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31747	29903	16	1974	0.0050	31799	29903	42	1992	10.200
31748	29903	16	1983	0.0040	31800	29903	42	1996	10.600
31749	29903	17	1974	0.1000	31801	29903	43	1992	0.038
31750	29903	17	1983	0.0300	31802	29903	43	1996	0.037
31751	29903	17	1988	0.0200	31803	29903	44	1992	0.010
31752	29903	18	1974	6.7000	31804	29903	44	1993	0.030
31753	29903	18	1983	8.100	31805	29903	45	1992	0.010
31754	29903	18	1986	8.600	31806	29903	45	1993	0.009
31755	29903	18	1988	8.900	31807	29903	46	1992	0.051
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31757	29903	19	1974	0.140	31809	29903	46	1996	0.2020
31758	29903	19	1983	0.170	31810	29903	47	1992	0.2000
31759	29903	19	1989	0.160	31811	29903	47	1996	0.5000
31760	29903	19	1992	0.130	31812	29904	1	1974	0.6000
31761	29903	20	1974	0.100	31813	29904	2	1974	0.1000
31762	29903	20	1983	0.000	31814	29904	3	1974	1.0000
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31766	29903	21	1988	0.000	31818	29904	7	1974	12.6000
31767	29903	21	1989	0.001	31819	29904	8	1974	59.0000
31768	29903	21	1990	0.000	31820	29904	9	1974	0.2470

31821	29904	10	1974	10.0000	31873	29906	6	1986	0.1800
31822	29904	11	1974	0.1600	31874	29906	6	1987	0.1700
31823	29904	13	1974	52.0000	31875	29906	6	1989	0.1900
31824	29904	14	1974	9.0000	31876	29906	6	1992	0.5300
31825	29904	15	1974	0.0050	31877	29906	7	1983	10.3000
31826	29904	16	1974	0.0050	31878	29906	7	1986	10.7000
31827	29904	17	1974	0.1000	31879	29906	7	1988	10.4000
31828	29904	18	1974	6.7000	31880	29906	7	1989	10.3000
31829	29904	19	1974	0.1400	31881	29906	7	1992	9.3000
31830	29904	20	1974	0.1000	31882	29906	8	1983	48.0000
31831	29904	21	1974	0.0010	31883	29906	8	1986	53.0000
31832	29905	1	1974	0.6000	31884	29906	8	1988	51.0000
31833	29905	2	1974	0.1000	31885	29906	8	1989	52.0000
31834	29905	3	1974	1.0000	31886	29906	8	1992	71.0000
31835	29905	4	1974	0.6300	31887	29906	9	1983	0.2050
31836	29905	5	1974	0.4200	31888	29906	9	1986	0.2230
31837	29905	6	1974	0.1800	31889	29906	9	1988	0.2180
31838	29905	7	1974	12.6000	31890	29906	9	1989	0.2210
31839	29905	8	1974	59.0000	31891	29906	9	1992	0.3000
31840	29905	9	1974	0.2470	31892	29906	10	1983	7.0000
31841	29905	10	1974	10.0000	31893	29906	10	1986	8.0000
31842	29905	11	1974	0.1600	31894	29906	10	1992	51.0000
31843	29905	13	1974	52.0000	31895	29906	11	1983	0.1700
31844	29905	14	1974	9.0000	31896	29906	11	1987	0.2300
31845	29905	15	1974	0.0050	31897	29906	11	1988	0.1700
31846	29905	16	1974	0.0050	31898	29906	11	1992	0.2800
31847	29905	17	1974	0.1000	31899	29906	12	1992	20.0000
31848	29905	18	1974	6.7000	31900	29906	13	1983	2.0000
31849	29905	19	1974	0.1400	31901	29906	13	1986	4.0000
31850	29905	20	1974	0.1000	31902	29906	13	1988	1.0000
31851	29905	21	1974	0.0010	31903	29906	13	1992	65.0000
31852	29906	1	1983	0.6000	31904	29906	14	1986	1.0000
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31855	29906	1	1992	1.0000	31907	29906	15	1983	0.0020
31856	29906	2	1983	0.1000	31908	29906	15	1984	0.0200
31857	29906	2	1992	1.2000	31909	29906	15	1986	0.0210
31858	29906	3	1983	0.8000	31910	29906	15	1992	0.0450
31859	29906	3	1986	1.1000	31911	29906	16	1983	0.0040
31860	29906	3	1989	1.2000	31912	29906	16	1992	0.0400
31861	29906	3	1992	3.0000	31913	29906	17	1983	0.0300
31862	29906	4	1983	0.2800	31914	29906	17	1988	0.0200
31863	29906	4	1986	0.4000	31915	29906	18	1983	8.1000
31864	29906	4	1988	0.3900	31916	29906	18	1986	8.6000
31865	29906	4	1989	0.4300	31917	29906	18	1988	8.9000
31866	29906	4	1992	1.2300	31918	29906	18	1989	8.6000
31867	29906	5	1983	0.3000	31919	29906	19	1983	0.1700
31868	29906	5	1986	0.4200	31920	29906	19	1989	0.1600
31869	29906	5	1988	0.4100	31921	29906	19	1992	0.780
31870	29906	5	1989	0.4500	31922	29906	20	1992	0.800
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31872	29906	6	1983	0.1400	31924	29906	21	1986	0.048

31925	29906	21	1988	0.000
31926	29906	21	1989	0.001
31927	29906	21	1990	0.000
31928	29906	21	1992	0.017
31929	29906	22	1983	1.500
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31935	29906	23	1989	128.000
31936	29906	23	1992	153.000
31937	29906	24	1992	7.370
31938	29906	25	1992	0.170
31939	29906	26	1992	0.280
31940	29906	27	1992	0.080
31941	29906	28	1992	1.360
31942	29906	29	1992	0.060
31943	29906	31	1992	1.960
31944	29906	32	1992	1.360
31945	29906	34	1992	0.540
31946	29906	35	1992	0.430
31947	29906	36	1992	51.000
31948	29906	36	1993	48.200
31949	29906	37	1992	5.400
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31951	29906	38	1992	0.037
31952	29906	38	1993	0.031
31953	29906	39	1992	0.340
31954	29906	39	1993	0.280
31955	29906	40	1992	0.023
31956	29906	40	1993	0.037
31957	29906	41	1992	0.100
31958	29906	41	1993	0.000
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31980	29907	4	1986	0.400
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31982	29907	4	1989	0.430
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31995	29907	6	1987	0.170
31996	29907	6	1989	0.190
31997	29907	6	1993	0.200
31998	29907	6	1996	0.220
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32001	29907	7	1988	10.400
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32003	29907	7	1992	23.500
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32008	29907	8	1989	52.000
32009	29907	8	1992	100.000
32010	29907	8	1993	101.000
32011	29907	9	1983	0.205
32012	29907	9	1986	0.223
32013	29907	9	1988	0.218
32014	29907	9	1989	0.221
32015	29907	9	1992	0.430
32016	29907	10	1983	7.000
32017	29907	10	1986	8.000
32018	29907	10	1992	9.000
32019	29907	10	1996	8.000
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32021	29907	11	1987	0.230
32022	29907	11	1988	0.170
32023	29907	11	1992	0.310
32024	29907	13	1983	2.000
32025	29907	13	1986	4.000
32026	29907	13	1988	1.000
32027	29907	13	1992	0.000
32028	29907	14	1986	1.000

32029	29907	14	1988	0.000	32081	29907	31	1992	5.050
32030	29907	15	1983	0.002	32082	29907	31	1993	4.930
32031	29907	15	1984	0.020	32083	29907	31	1996	4.730
32032	29907	15	1986	0.021	32084	29907	32	1992	4.920
32033	29907	15	1992	0.017	32085	29907	32	1993	4.790
32034	29907	15	1993	0.015	32086	29907	32	1996	4.570
32035	29907	15	1996	0.013	32087	29907	34	1992	0.440
32036	29907	16	1983	0.004	32088	29907	34	1993	0.410
32037	29907	16	1992	0.001	32089	29907	34	1996	0.3500
32038	29907	17	1983	0.030	32090	29907	35	1992	0.1500
32039	29907	17	1988	0.020	32091	29907	35	1993	0.1400
32040	29907	18	1983	8.100	32092	29907	36	1992	19.6000
32041	29907	18	1986	8.600	32093	29907	36	1993	36.9000
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32043	29907	18	1989	8.600	32095	29907	37	1992	2.4000
32044	29907	19	1983	0.170	32096	29907	38	1992	0.0440
32045	29907	19	1989	0.160	32097	29907	38	1993	0.0340
32046	29907	19	1992	0.130	32098	29907	39	1992	0.0500
32047	29907	19	1993	0.120	32099	29907	39	1993	0.1000
32048	29907	19	1996	0.110	32100	29907	40	1992	0.0030
32049	29907	21	1983	0.035	32101	29907	40	1996	0.0020
32050	29907	21	1986	0.048	32102	29907	42	1992	61.4000
32051	29907	21	1988	0.000	32103	29907	42	1993	62.5000
32052	29907	21	1989	0.001	32104	29907	42	1996	63.8000
32053	29907	21	1990	0.000	32105	29907	43	1992	0.0260
32054	29907	22	1983	1.500	32106	29907	43	1993	0.1880
32055	29907	22	1992	0.900	32107	29907	43	1996	0.1900
32056	29907	22	1993	0.800	32108	29907	44	1992	0.0200
32057	29907	22	1996	0.700	32109	29907	44	1993	0.5600
32058	29907	23	1985	122.000	32110	29907	44	1996	0.4500
32059	29907	23	1986	125.000	32111	29907	45	1992	0.0190
32060	29907	23	1987	122.000	32112	29907	45	1993	0.0420
32061	29907	23	1988	120.000	32113	29907	45	1996	0.0340
32062	29907	23	1989	128.000	32114	29907	46	1992	0.2160
32063	29907	23	1992	129.000	32115	29907	46	1993	0.2200
32064	29907	23	1993	132.000	32116	29907	46	1995	0.2210
32065	29907	23	1996	136.000	32117	29907	46	1996	0.1790
32066	29907	24	1992	18.480	32118	29907	47	1992	0.4000
32067	29907	24	1993	18.530	32119	29907	47	1996	0.3000
32068	29907	24	1996	18.650	32120	29908	1	1983	0.6000
32069	29907	25	1992	0.010	32121	29908	1	1986	0.7000
32070	29907	27	1992	4.740	32122	29908	1	1989	0.6000
32071	29907	27	1993	4.640	32123	29908	1	1992	1.9000
32072	29907	27	1996	4.450	32124	29908	2	1983	0.1000
32073	29907	27	1997	4.480	32125	29908	2	1992	0.0000
32074	29907	28	1992	0.180	32126	29908	3	1983	0.8000
32075	29907	28	1993	0.160	32127	29908	3	1986	1.1000
32076	29907	28	1996	0.130	32128	29908	3	1989	1.2000
32077	29907	29	1992	0.100	32129	29908	3	1992	7.8000
32078	29907	29	1993	0.110	32130	29908	4	1983	0.2800
32079	29907	29	1996	0.130	32131	29908	4	1986	0.4000
32080	29907	29	1997	0.120	32132	29908	4	1988	0.3900

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32134	29908	4	1992	3.0100	32186	29908	19	1989	0.160
32135	29908	5	1983	0.3000	32187	29908	19	1992	0.440
32136	29908	5	1986	0.4200	32188	29908	21	1983	0.035
32137	29908	5	1988	0.4100	32189	29908	21	1986	0.048
32138	29908	5	1989	0.4500	32190	29908	21	1988	0.000
32139	29908	5	1992	3.2000	32191	29908	21	1989	0.001
32140	29908	6	1983	0.1400	32192	29908	21	1990	0.000
32141	29908	6	1986	0.1800	32193	29908	22	1983	1.500
32142	29908	6	1987	0.1700	32194	29908	22	1992	2.800
32143	29908	6	1989	0.1900	32195	29908	23	1985	122.000
32144	29908	6	1992	1.0000	32196	29908	23	1986	125.000
32145	29908	7	1983	10.300	32197	29908	23	1987	122.000
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32153	29908	8	1989	52.000	32205	29908	28	1992	0.060
32154	29908	8	1992	141.000	32206	29908	31	1992	0.340
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32156	29908	9	1986	0.223	32208	29908	35	1992	0.600
32157	29908	9	1988	0.218	32209	29908	36	1992	26.900
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32159	29908	9	1992	0.590	32211	29908	38	1992	0.031
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32163	29908	11	1983	0.170	32215	29908	43	1992	0.113
32164	29908	11	1987	0.230	32216	29908	44	1992	0.190
32165	29908	11	1988	0.170	32217	29908	45	1992	0.057
32166	29908	11	1992	0.220	32218	29908	46	1992	0.748
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32168	29908	13	1986	4.000	32220	29909	1	1993	2.000
32169	29908	13	1988	1.000	32221	29909	3	1993	9.000
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32172	29908	14	1988	0.000	32224	29909	6	1993	1.640
32173	29908	15	1983	0.002	32225	29909	7	1993	15.400
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32175	29908	15	1986	0.021	32227	29909	9	1993	0.620
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32179	29908	17	1983	0.030	32231	29909	13	1993	130.000
32180	29908	17	1988	0.020	32232	29909	14	1993	22.000
32181	29908	18	1983	8.100	32233	29909	15	1993	0.054
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32183	29908	18	1988	8.900	32235	29909	19	1993	0.470
32184	29908	18	1989	8.600	32236	29909	19	1995	0.450

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32238	29909	22	1995	13.900	32290	29910	42	1993	20.700
32239	29909	23	1993	320.000	32291	29910	43	1993	0.113
32240	29909	24	1993	14.090	32292	29910	44	1993	0.200
32241	29909	25	1993	0.080	32293	29910	45	1993	0.057
32242	29909	25	1995	0.090	32294	29910	46	1993	0.057
32243	29909	26	1993	0.200	32295	29910	47	1993	11.300
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32245	29909	28	1993	0.990	32297	29911	1	1996	1.400
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32247	29909	34	1993	0.600	32299	29911	2	1996	2.100
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32253	29909	40	1993	0.037	32305	29911	5	1996	0.890
32254	29909	42	1993	36.900	32306	29911	6	1995	0.530
32255	29909	42	1995	39.700	32307	29911	6	1996	0.410
32256	29909	43	1993	0.028	32308	29911	7	1995	9.300
32257	29909	44	1993	1.420	32309	29911	7	1996	8.600
32258	29909	45	1993	0.170	32310	29911	8	1995	71.000
32259	29909	46	1993	1.658	32311	29911	8	1996	68.000
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32262	29910	1	1993	1.900	32314	29911	10	1995	51.000
32263	29910	3	1993	7.800	32315	29911	10	1996	62.000
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32267	29910	7	1993	17.000	32319	29911	12	1996	14.000
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32270	29910	10	1993	17.000	32322	29911	14	1995	31.000
32271	29910	11	1993	0.220	32323	29911	14	1996	19.000
32272	29910	15	1993	0.033	32324	29911	15	1995	0.045
32273	29910	16	1993	0.006	32325	29911	15	1996	0.096
32274	29910	19	1993	0.440	32326	29911	16	1995	0.040
32275	29910	22	1993	2.800	32327	29911	19	1995	0.780
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32279	29910	26	1993	0.110	32331	29911	21	1995	0.017
32280	29910	27	1993	0.060	32332	29911	21	1996	0.085
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32283	29910	34	1993	0.710	32335	29911	23	1995	153.000
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32286	29910	37	1993	3.700	32338	29911	24	1996	7.960
32287	29910	38	1993	0.028	32339	29911	25	1995	0.170
32288	29910	39	1993	0.110	32340	29911	25	1996	0.160

32341	29911	26	1995	0.280	32393	29912	8	1995	71.000
32342	29911	26	1996	0.180	32394	29912	9	1995	0.300
32343	29911	27	1995	0.090	32395	29912	10	1995	51.000
32344	29911	27	1996	0.000	32396	29912	10	1996	59.000
32345	29911	28	1995	1.360	32397	29912	11	1995	0.280
32346	29911	28	1996	0.340	32398	29912	11	1996	0.340
32347	29911	29	1995	0.060	32399	29912	12	1995	20.000
32348	29911	29	1996	0.020	32400	29912	12	1996	17.000
32349	29911	31	1995	1.960	32401	29912	13	1995	65.000
32350	29911	31	1996	0.690	32402	29912	13	1996	24.000
32351	29911	32	1995	1.360	32403	29912	14	1995	31.000
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32353	29911	34	1995	0.540	32405	29912	15	1995	0.045
32354	29911	34	1996	0.960	32406	29912	15	1996	0.065
32355	29911	35	1995	0.430	32407	29912	16	1995	0.040
32356	29911	35	1996	0.620	32408	29912	16	1996	0.036
32357	29911	36	1995	48.200	32409	29912	19	1995	0.780
32358	29911	36	1996	58.200	32410	29912	19	1996	1.080
32359	29911	37	1995	4.500	32411	29912	20	1995	0.900
32360	29911	37	1996	6.400	32412	29912	20	1996	0.200
32361	29911	38	1995	0.031	32413	29912	21	1995	0.017
32362	29911	39	1995	0.280	32414	29912	21	1996	0.085
32363	29911	39	1996	0.440	32415	29912	22	1995	5.700
32364	29911	40	1995	0.037	32416	29912	22	1996	1.800
32365	29911	40	1996	0.014	32417	29912	23	1995	153.000
32366	29911	41	1996	0.200	32418	29912	23	1996	77.000
32367	29911	42	1995	36.900	32419	29912	24	1995	7.370
32368	29911	42	1996	51.900	32420	29912	24	1996	8.530
32369	29911	43	1995	0.074	32421	29912	25	1995	0.170
32370	29911	43	1996	0.101	32422	29912	25	1996	0.140
32371	29911	44	1995	0.850	32423	29912	26	1995	0.280
32372	29911	44	1996	1.130	32424	29912	26	1996	0.170
32373	29911	45	1995	0.085	32425	29912	27	1995	0.090
32374	29911	45	1996	0.482	32426	29912	27	1996	0.000
32375	29911	46	1995	0.360	32427	29912	28	1995	1.360
32376	29911	46	1996	0.373	32428	29912	28	1996	0.380
32377	29911	47	1995	7.400	32429	29912	29	1995	0.060
32378	29911	47	1996	4.200	32430	29912	30	1996	0.190
32379	29912	1	1995	1.000	32431	29912	31	1995	1.960
32380	29912	1	1996	1.500	32432	29912	31	1996	0.930
32381	29912	2	1995	1.200	32433	29912	32	1995	1.360
32382	29912	2	1996	2.200	32434	29912	32	1996	0.560
32383	29912	3	1995	3.000	32435	29912	34	1995	0.540
32384	29912	3	1996	2.300	32436	29912	34	1996	0.960
32385	29912	4	1995	1.230	32437	29912	35	1995	0.430
32386	29912	4	1996	0.950	32438	29912	35	1996	0.620
32387	29912	5	1995	1.020	32439	29912	36	1995	48.200
32388	29912	5	1996	0.870	32440	29912	36	1996	53.700
32389	29912	6	1995	0.530	32441	29912	37	1995	4.500
32390	29912	6	1996	0.390	32442	29912	37	1996	6.600
32391	29912	7	1995	9.300	32443	29912	38	1995	0.031
32392	29912	7	1996	9.500	32444	29912	38	1996	0.030

32445	29912	39	1995	0.280	32497	29914	1	1998	3.4000
32446	29912	39	1996	0.400	32498	29914	3	1998	0.6000
32447	29912	40	1995	0.037	32499	29914	4	1998	0.1200
32448	29912	40	1996	0.013	32500	29914	5	1998	0.0700
32449	29912	41	1996	0.200	32501	29914	6	1998	0.2000
32450	29912	42	1995	36.900	32502	29914	7	1998	21.1000
32451	29912	42	1996	53.000	32503	29914	8	1998	98.0000
32452	29912	43	1995	0.074	32504	29914	9	1998	0.4200
32453	29912	43	1996	0.106	32505	29914	10	1998	7.0000
32454	29912	44	1995	0.850	32506	29914	11	1998	0.5600
32455	29912	44	1996	1.130	32507	29914	15	1998	0.0590
32456	29912	45	1995	0.085	32508	29914	16	1998	0.0120
32457	29912	45	1996	0.592	32509	29914	19	1998	0.7300
32458	29912	46	1995	0.360	32510	29914	21	1998	0.0020
32459	29912	46	1996	0.349	32511	29914	22	1998	9.4000
32460	29912	47	1995	7.400	32512	29914	23	1998	3.0000
32461	29912	47	1996	4.400	32513	29914	24	1998	20.2100
32462	29913	1	1995	1.900	32514	29914	25	1998	0.0800
32463	29913	3	1995	7.800	32515	29914	26	1998	0.0300
32464	29913	4	1995	3.010	32516	29914	27	1998	0.2100
32465	29913	5	1995	3.200	32517	29914	28	1998	0.4600
32466	29913	6	1995	1.000	32518	29914	31	1998	0.8800
32467	29913	7	1995	17.000	32519	29914	34	1998	1.4500
32468	29913	8	1995	141.000	32520	29914	35	1998	0.8700
32469	29913	9	1995	0.590	32521	29914	36	1998	69.1000
32470	29913	10	1995	17.000	32522	29914	37	1998	15.3000
32471	29913	11	1995	0.220	32523	29914	38	1998	0.0880
32472	29913	15	1995	0.033	32524	29914	39	1998	0.4300
32473	29913	16	1995	0.006	32525	29914	40	1998	0.0410
32474	29913	19	1995	0.440	32526	29914	42	1998	54.8000
32475	29913	22	1995	2.800	32527	29914	43	1998	0.2590
32476	29913	23	1995	162.000	32528	29914	44	1998	0.2800
32477	29913	24	1995	16.640	32529	29914	45	1998	0.0870
32478	29913	25	1995	0.110	32530	29914	47	1998	0.8000
32479	29913	26	1995	0.110	32531	30101	1	1972	2.4000
32480	29913	27	1995	0.060	32532	30101	1	1978	3.4000
32481	29913	28	1995	0.0600	32533	30101	1	1983	3.0000
32482	29913	31	1995	0.3400	32534	30101	1	1986	3.2000
32483	29913	34	1995	0.7100	32535	30101	1	1996	3.3000
32484	29913	35	1995	0.6000	32536	30101	1	1998	2.9000
32485	29913	36	1995	28.4000	32537	30101	3	1972	0.400
32486	29913	36	1996	28.3000	32538	30101	3	1983	0.500
32487	29913	37	1995	3.7000	32539	30101	3	1996	0.600
32488	29913	38	1995	0.0280	32540	30101	3	1998	0.700
32489	29913	39	1995	0.1100	32541	30101	4	1972	0.150
32490	29913	40	1995	0.0280	32542	30101	4	1975	0.140
32491	29913	42	1995	20.7000	32543	30101	4	1978	0.080
32492	29913	43	1995	0.1130	32544	30101	4	1983	0.100
32493	29913	44	1995	0.2000	32545	30101	4	1986	0.110
32494	29913	45	1995	0.0570	32546	30101	4	1995	0.100
32495	29913	46	1995	0.0570	32547	30101	4	1996	0.120
32496	29913	47	1995	11.3000	32548	30101	4	1998	0.130

32549	30101	5	1972	0.100	32601	30101	10	1988	9.0000
32550	30101	5	1975	0.090	32602	30101	10	1996	8.0000
32551	30101	5	1977	0.060	32603	30101	10	1998	14.0000
32552	30101	5	1978	0.050	32604	30101	11	1972	0.3100
32553	30101	5	1979	0.040	32605	30101	11	1978	0.3500
32554	30101	5	1983	0.050	32606	30101	11	1979	0.3400
32555	30101	5	1986	0.060	32607	30101	11	1981	0.4200
32556	30101	5	1996	0.080	32608	30101	11	1983	0.5500
32557	30101	6	1972	0.150	32609	30101	11	1986	0.6300
32558	30101	6	1975	0.130	32610	30101	11	1988	0.6700
32559	30101	6	1977	0.260	32611	30101	11	1996	0.6900
32560	30101	6	1978	0.160	32612	30101	11	1998	1.2200
32561	30101	6	1979	0.150	32613	30101	15	1972	0.0130
32562	30101	6	1981	0.160	32614	30101	15	1975	0.0200
32563	30101	6	1983	0.200	32615	30101	15	1978	0.0300
32564	30101	6	1986	0.210	32616	30101	15	1979	0.0230
32565	30101	6	1996	0.220	32617	30101	15	1981	0.0270
32566	30101	6	1998	0.330	32618	30101	15	1983	0.0460
32567	30101	7	1972	23.400	32619	30101	15	1986	0.0520
32568	30101	7	1975	21.200	32620	30101	15	1996	0.0660
32569	30101	7	1978	23.100	32621	30101	15	1998	0.0710
32570	30101	7	1979	23.300	32622	30101	16	1972	0.0100
32571	30101	7	1981	23.000	32623	30101	16	1975	0.0130
32572	30101	7	1983	21.600	32624	30101	16	1979	0.0140
32573	30101	7	1986	21.100	32625	30101	16	1981	0.0160
32574	30101	7	1996	20.800	32626	30101	16	1983	0.0130
32575	30101	7	1998	19.400	32627	30101	16	1986	0.0150
32576	30101	8	1972	102.000	32628	30101	16	1996	0.0170
32577	30101	8	1975	79.000	32629	30101	16	1998	0.0320
32578	30101	8	1976	92.000	32630	30101	17	1972	0.3800
32579	30101	8	1978	104.000	32631	30101	17	1975	0.4700
32580	30101	8	1979	105.000	32632	30101	17	1978	0.4600
32581	30101	8	1981	103.000	32633	30101	17	1979	0.4700
32582	30101	8	1983	98.000	32634	30101	17	1980	0.0000
32583	30101	8	1986	97.000	32635	30101	17	1989	0.0100
32584	30101	8	1996	96.000	32636	30101	18	1972	27.6000
32585	30101	8	1998	91.000	32637	30101	18	1975	26.8000
32586	30101	9	1972	0.427	32638	30101	18	1978	43.1000
32587	30101	9	1975	0.339	32639	30101	18	1979	42.9000
32588	30101	9	1976	0.393	32640	30101	18	1981	42.7000
32589	30101	9	1978	0.440	32641	30101	18	1983	39.0000
32590	30101	9	1979	0.445	32642	30101	18	1986	40.2000
32591	30101	9	1981	0.440	32643	30101	18	1989	39.7000
32592	30101	9	1983	0.415	32644	30101	19	1972	0.4900
32593	30101	9	1985	0.4160	32645	30101	19	1978	0.6700
32594	30101	9	1986	0.4110	32646	30101	19	1979	0.7100
32595	30101	9	1998	0.3900	32647	30101	19	1980	0.7200
32596	30101	10	1972	5.0000	32648	30101	19	1981	0.7100
32597	30101	10	1978	6.0000	32649	30101	19	1983	0.650
32598	30101	10	1981	7.0000	32650	30101	19	1986	0.670
32599	30101	10	1983	9.0000	32651	30101	19	1988	0.680
32600	30101	10	1986	8.0000	32652	30101	19	1989	0.670

32653	30101	19	1996	0.730	32705	30101	39	1996	0.600
32654	30101	19	1998	0.660	32706	30101	39	1998	1.300
32655	30101	21	1996	0.002	32707	30101	40	1992	0.055
32656	30101	21	1998	0.000	32708	30101	40	1996	0.056
32657	30101	22	1979	4.000	32709	30101	40	1998	0.123
32658	30101	22	1980	4.100	32710	30101	42	1992	62.300
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32660	30101	22	1983	9.000	32712	30101	42	1996	65.800
32661	30101	22	1986	10.900	32713	30101	42	1998	108.600
32662	30101	22	1988	10.800	32714	30101	43	1992	0.291
32663	30101	22	1996	11.700	32715	30101	43	1993	0.347
32664	30101	22	1998	21.200	32716	30101	43	1996	0.355
32665	30101	23	1985	10.000	32717	30101	43	1998	0.765
32666	30101	23	1986	6.000	32718	30101	44	1992	0.410
32667	30101	23	1998	14.000	32719	30101	44	1993	0.810
32668	30101	24	1992	20.320	32720	30101	44	1998	3.130
32669	30101	24	1996	19.940	32721	30101	45	1992	0.111
32670	30101	24	1998	19.000	32722	30101	45	1996	0.114
32671	30101	25	1992	0.060	32723	30101	45	1998	0.231
32672	30101	25	1996	0.070	32724	30101	46	1992	0.214
32673	30101	25	1998	0.020	32725	30101	46	1993	0.039
32674	30101	26	1992	0.030	32726	30101	46	1996	0.037
32675	30101	26	1998	0.020	32727	30101	46	1998	0.198
32676	30101	27	1992	0.200	32728	30101	47	1992	0.200
32677	30101	27	1996	0.220	32729	30101	47	1996	0.800
32678	30101	27	1998	0.240	32730	30101	47	1998	0.000
32679	30101	28	1992	0.390	32731	30401	10	1972	9.000
32680	30101	28	1996	0.410	32732	30401	11	1985	0.280
32681	30101	28	1998	0.110	32733	30401	15	1980	0.037
32682	30101	31	1992	0.750	32734	30401	15	1982	0.000
32683	30101	31	1996	0.830	32735	30401	15	1985	0.028
32684	30101	31	1998	0.380	32736	30401	16	1972	0.255
32685	30101	34	1992	1.790	32737	30401	16	1980	0.340
32686	30101	34	1996	1.850	32738	30401	16	1982	0.255
32687	30101	34	1998	3.530	32739	30401	16	1985	0.284
32688	30101	35	1992	1.320	32740	30401	16	1989	0.283
32689	30101	35	1996	1.340	32741	30401	16	1996	0.284
32690	30101	35	1998	3.350	32742	30401	17	1972	1.700
32691	30101	36	1992	73.200	32743	30401	17	1980	2.020
32692	30101	36	1993	76.000	32744	30401	17	1982	1.700
32693	30101	36	1996	78.600	32745	30401	17	1985	0.570
32694	30101	36	1998	117.800	32746	30401	19	1972	1.700
32695	30101	37	1992	19.200	32747	30401	19	1980	2.020
32696	30101	37	1993	20.000	32748	30401	19	1982	1.700
32697	30101	37	1996	20.500	32749	30401	19	1985	0.570
32698	30101	37	1998	42.700	32750	30401	22	1979	57.000
32699	30101	38	1992	0.091	32751	30401	23	1985	3.000
32700	30101	38	1993	0.097	32752	30401	36	1992	510.300
32701	30101	38	1996	0.099	32753	30401	37	1992	28.300
32702	30101	38	1998	0.140	32754	30401	37	1995	28.400
32703	30101	39	1992	0.620	32755	30401	37	1996	28.300
32704	30101	39	1993	0.580	32756	30401	38	1992	0.283

32757	30401	38	1996	0.284	32809	30701	19	1979	7.7400
32758	30401	39	1992	0.570	32810	30701	19	1980	2.9800
32759	30401	40	1992	0.113	32811	30701	19	1981	7.7400
32760	30401	42	1992	28.300	32812	30701	19	1985	3.9700
32761	30401	42	1995	28.4000	32813	30701	19	1995	7.8500
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32763	30401	43	1992	2.8350	32815	30701	22	1995	3.1000
32764	30401	44	1992	8.5000	32816	30701	23	1985	5.0000
32765	30401	44	1995	8.5100	32817	30701	23	1995	23.00
32766	30401	44	1996	8.5000	32818	30701	24	1992	1.90
32767	30401	45	1992	0.8500	32819	30701	24	1995	1.28
32768	30401	45	1995	0.8510	32820	30701	36	1992	26.10
32769	30701	1	1972	0.5000	32821	30701	36	1995	1071.60
32770	30701	1	1980	0.9000	32822	30701	37	1992	2.10
32771	30701	1	1981	0.5000	32823	30701	37	1995	93.60
32772	30701	1	1995	4.1000	32824	30701	38	1992	0.00
32773	30701	7	1972	1.9000	32825	30701	38	1995	0.18
32774	30701	7	1980	1.3000	32826	30701	39	1992	0.01
32775	30701	7	1981	1.9000	32827	30701	39	1995	0.31
32776	30701	7	1995	1.3000	32828	30701	40	1995	0.01
32777	30701	8	1972	9.0000	32829	30701	42	1992	2.00
32778	30701	8	1980	8.0000	32830	30701	42	1995	87.90
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32780	30701	8	1995	21.0000	32832	30701	43	1995	0.60
32781	30701	9	1972	0.0380	32833	30701	44	1992	0.65
32782	30701	9	1980	0.0350	32834	30701	44	1995	18.99
32783	30701	9	1981	0.0380	32835	30701	45	1992	0.00
32784	30701	9	1995	0.0900	32836	30701	45	1995	0.00
32785	30701	10	1972	9.0000	32837	30801	1	1972	1.10
32786	30701	10	1985	13.0000	32838	30801	1	1977	4.10
32787	30701	10	1995	40.0000	32839	30801	3	1972	0.20
32788	30701	11	1972	0.2800	32840	30801	3	1977	0.00
32789	30701	11	1985	0.4500	32841	30801	4	1972	0.07
32790	30701	11	1995	1.3000	32842	30801	4	1977	0.00
32791	30701	15	1988	0.0050	32843	30801	5	1972	0.04
32792	30701	15	1992	0.0040	32844	30801	5	1977	0.00
32793	30701	15	1995	0.0110	32845	30801	6	1972	0.08
32794	30701	16	1972	0.0030	32846	30801	6	1977	0.00
32795	30701	16	1980	0.0430	32847	30801	7	1972	10.10
32796	30701	16	1981	0.0030	32848	30801	7	1977	3.10
32797	30701	16	1985	0.0310	32849	30801	7	1995	1.30
32798	30701	16	1995	0.0590	32850	30801	8	1972	44.00
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32800	30701	17	1972	7.6500	32852	30801	8	1995	21.00
32801	30701	17	1979	7.6600	32853	30801	9	1972	0.18
32802	30701	17	1980	2.9800	32854	30801	9	1977	0.12
32803	30701	17	1981	7.6500	32855	30801	9	1995	0.09
32804	30701	17	1985	3.8800	32856	30801	10	1972	40.00
32805	30701	18	1972	5.0000	32857	30801	10	1977	45.00
32806	30701	18	1980	0.0000	32858	30801	10	1985	40.00
32807	30701	18	1981	5.0000	32859	30801	11	1972	1.13
32808	30701	19	1972	7.7300	32860	30801	11	1977	1.25

32861	30801	11	1985	1.30	32913	30901	10	1972	11.00
32862	30801	15	1985	0.01	32914	30901	11	1972	0.24
32863	30801	16	1972	0.03	32915	30901	11	1977	0.26
32864	30801	16	1977	0.03	32916	30901	16	1972	0.03
32865	30801	16	1978	0.03	32917	30901	16	1977	0.01
32866	30801	16	1985	0.06	32918	30901	16	1978	0.01
32867	30801	16	1989	0.06	32919	30901	17	1972	1.27
32868	30801	16	1996	0.06	32920	30901	17	1977	1.03
32869	30801	17	1972	12.76	32921	30901	18	1972	8.10
32870	30801	17	1977	6.24	32922	30901	18	1977	5.90
32871	30801	17	1985	7.03	32923	30901	19	1972	1.40
32872	30801	18	1972	110.00	32924	30901	19	1977	1.13
32873	30801	18	1973	11.00	32925	30901	23	1986	24.00
32874	30801	18	1977	49.30	32926	30901	24	1992	0.81
32875	30801	19	1972	12.94	32927	30901	25	1992	1.07
32876	30801	19	1977	7.12	32928	30901	26	1992	1.25
32877	30801	19	1978	7.06	32929	30901	27	1992	17.510
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32879	30801	22	1979	1.10	32931	30901	32	1992	19.830
32880	30801	22	1985	3.10	32932	30901	36	1992	276.400
32881	30801	23	1985	23.00	32933	30901	37	1992	14.400
32882	30801	24	1992	3.12	32934	30901	38	1992	0.221
32883	30801	24	1995	1.28	32935	30901	39	1992	0.110
32884	30801	36	1992	1071.60	32936	30901	42	1992	33.200
32885	30801	37	1992	93.60	32937	30901	43	1992	0.037
32886	30801	38	1992	0.18	32938	30901	44	1992	8.480
32887	30801	39	1992	0.30	32939	30901	45	1992	0.037
32888	30801	39	1995	0.31	32940	31201	1	1972	2.600
32889	30801	40	1992	0.01	32941	31201	1	1977	2.500
32890	30801	42	1992	87.90	32942	31201	1	1979	2.700
32891	30801	43	1992	0.60	32943	31201	1	1982	2.600
32892	30801	44	1992	18.99	32944	31201	1	1987	2.500
32893	30801	46	1992	0.14	32945	31201	1	1998	2.100
32894	30801	46	1995	0.00	32946	31201	2	1998	0.100
32895	30901	1	1972	0.80	32947	31201	3	1972	3.100
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32897	30901	3	1972	0.10	32949	31201	3	1979	3.100
32898	30901	4	1972	0.02	32950	31201	3	1982	3.000
32899	30901	4	1977	0.03	32951	31201	3	1987	2.700
32900	30901	4	1979	0.02	32952	31201	3	1990	2.800
32901	30901	5	1972	0.01	32953	31201	3	1998	2.400
32902	30901	5	1977	0.02	32954	31201	4	1972	1.790
32903	30901	5	1979	0.01	32955	31201	4	1977	1.680
32904	30901	6	1972	0.02	32956	31201	4	1979	1.800
32905	30901	6	1974	0.03	32957	31201	4	1982	1.750
32906	30901	6	1977	0.04	32958	31201	4	1987	1.570
32907	30901	6	1979	0.03	32959	31201	4	1990	1.640
32908	30901	7	1972	20.90	32960	31201	4	1996	1.650
32909	30901	7	1977	20.60	32961	31201	4	1998	1.430
32910	30901	8	1972	82.00	32962	31201	5	1972	1.050
32911	30901	8	1977	80.00	32963	31201	5	1977	0.950
32912	30901	9	1972	0.34	32964	31201	5	1979	1.020

32965	31201	5	1982	0.990	33017	31201	14	1989	0.000
32966	31201	5	1987	0.890	33018	31201	15	1972	0.011
32967	31201	5	1990	0.930	33019	31201	15	1977	0.023
32968	31201	5	1998	0.780	33020	31201	15	1987	0.022
32969	31201	6	1972	0.120	33021	31201	15	1989	0.021
32970	31201	6	1977	0.080	33022	31201	15	1996	0.022
32971	31201	6	1979	0.090	33023	31201	15	1998	0.019
32972	31201	6	1987	0.080	33024	31201	16	1972	0.022
32973	31201	6	1990	0.090	33025	31201	16	1977	0.013
32974	31201	6	1992	0.080	33026	31201	16	1998	0.021
32975	31201	6	1995	0.090	33027	31201	17	1972	0.230
32976	31201	6	1996	0.080	33028	31201	17	1979	0.250
32977	31201	7	1972	21.500	33029	31201	17	1982	0.240
32978	31201	7	1977	17.100	33030	31201	17	1987	0.230
32979	31201	7	1979	16.300	33031	31201	18	1972	25.900
32980	31201	7	1982	16.600	33032	31201	18	1974	26.900
32981	31201	7	1987	18.800	33033	31201	18	1975	25.900
32982	31201	7	1990	17.400	33034	31201	18	1977	43.900
32983	31201	7	1998	19.000	33035	31201	18	1979	47.900
32984	31201	8	1972	119.000	33036	31201	18	1982	46.800
32985	31201	8	1977	100.000	33037	31201	18	1987	43.800
32986	31201	8	1979	99.000	33038	31201	18	1990	31.600
32987	31201	8	1987	105.000	33039	31201	19	1972	0.660
32988	31201	8	1988	104.000	33040	31201	19	1977	0.970
32989	31201	8	1990	100.000	33041	31201	19	1979	1.040
32990	31201	8	1998	102.000	33042	31201	19	1982	1.020
32991	31201	9	1972	0.498	33043	31201	19	1987	0.950
32992	31201	9	1977	0.422	33044	31201	19	1990	0.750
32993	31201	9	1979	0.419	33045	31201	19	1998	0.670
32994	31201	9	1982	0.420	33046	31201	21	1998	0.009
32995	31201	9	1987	0.442	33047	31201	22	1979	5.900
32996	31201	9	1990	0.423	33048	31201	22	1980	5.200
32997	31201	9	1998	0.430	33049	31201	22	1982	5.100
32998	31201	10	1972	9.000	33050	31201	22	1987	4.800
32999	31201	10	1977	16.000	33051	31201	22	1998	4.000
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33001	31201	10	1980	18.000	33053	31201	23	1987	119.000
33002	31201	10	1982	17.000	33054	31201	23	1998	114.000
33003	31201	10	1987	16.000	33055	31201	24	1992	1.570
33004	31201	10	1998	18.000	33056	31201	24	1998	1.300
33005	31201	11	1972	3.700	33057	31201	25	1998	0.010
33006	31201	11	1977	1.270	33058	31201	27	1992	15.830
33007	31201	11	1979	1.380	33059	31201	27	1996	15.820
33008	31201	11	1982	1.340	33060	31201	27	1998	17.050
33009	31201	11	1987	1.240	33061	31201	29	1998	0.380
33010	31201	11	1998	1.070	33062	31201	31	1992	15.830
33011	31201	13	1972	6.000	33063	31201	31	1996	15.820
33012	31201	13	1977	3.000	33064	31201	31	1998	17.650
33013	31201	13	1998	2.000	33065	31201	32	1992	15.830
33014	31201	14	1972	1.000	33066	31201	32	1996	15.820
33015	31201	14	1977	0.000	33067	31201	32	1998	17.270
33016	31201	14	1979	1.000	33068	31201	36	1992	191.400

33069	31201	36	1996	191.600	33121	31301	4	1990	0.650
33070	31201	36	1998	176.900	33122	31301	4	1998	0.700
33071	31201	37	1992	68.000	33123	31301	5	1972	0.630
33072	31201	37	1996	68.100	33124	31301	5	1977	0.570
33073	31201	37	1998	58.100	33125	31301	5	1978	0.560
33074	31201	38	1992	0.505	33126	31301	5	1979	0.580
33075	31201	38	1996	0.506	33127	31301	5	1982	0.570
33076	31201	38	1998	0.439	33128	31301	5	1983	0.430
33077	31201	39	1992	0.880	33129	31301	5	1984	0.410
33078	31201	39	1998	0.760	33130	31301	5	1987	0.290
33079	31201	40	1992	0.009	33131	31301	5	1990	0.280
33080	31201	40	1998	0.008	33132	31301	5	1998	0.260
33081	31201	42	1992	86.300	33133	31301	6	1972	0.050
33082	31201	42	1996	86.400	33134	31301	6	1983	0.040
33083	31201	42	1998	71.000	33135	31301	6	1987	0.030
33084	31201	43	1992	0.136	33136	31301	7	1972	21.100
33085	31201	43	1998	0.143	33137	31301	7	1977	21.500
33086	31201	44	1992	0.850	33138	31301	7	1979	21.400
33087	31201	44	1998	1.060	33139	31301	7	1982	21.500
33088	31201	45	1992	0.170	33140	31301	7	1983	21.800
33089	31201	45	1998	0.183	33141	31301	7	1984	22.200
33090	31201	46	1992	0.104	33142	31301	7	1986	22.400
33091	31201	46	1993	0.085	33143	31301	7	1987	23.000
33092	31201	46	1995	0.086	33144	31301	7	1988	22.900
33093	31201	46	1998	0.078	33145	31301	7	1990	22.300
33094	31301	1	1972	2.500	33146	31301	7	1998	22.100
33095	31301	1	1977	2.000	33147	31301	8	1972	113.000
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33097	31301	1	1983	2.000	33149	31301	8	1983	109.000
33098	31301	1	1987	1.900	33150	31301	8	1986	110.000
33099	31301	1	1998	1.700	33151	31301	8	1987	107.000
33100	31301	2	1972	1.300	33152	31301	8	1990	105.000
33101	31301	2	1977	1.400	33153	31301	8	1998	104.000
33102	31301	2	1984	1.300	33154	31301	9	1972	0.473
33103	31301	2	1986	1.200	33155	31301	9	1977	0.468
33104	31301	2	1987	1.000	33156	31301	9	1979	0.469
33105	31301	2	1998	1.200	33157	31301	9	1983	0.463
33106	31301	3	1972	2.100	33158	31301	9	1984	0.464
33107	31301	3	1977	1.800	33159	31301	9	1985	0.465
33108	31301	3	1983	1.500	33160	31301	9	1986	0.466
33109	31301	3	1984	1.400	33161	31301	9	1987	0.456
33110	31301	3	1987	1.000	33162	31301	9	1988	0.455
33111	31301	3	1998	1.100	33163	31301	9	1990	0.445
33112	31301	4	1972	1.300	33164	31301	9	1996	0.440
33113	31301	4	1977	1.070	33165	31301	10	1972	60.000
33114	31301	4	1978	1.050	33166	31301	10	1977	48.000
33115	31301	4	1979	1.080	33167	31301	10	1979	51.000
33116	31301	4	1982	1.060	33168	31301	10	1982	49.000
33117	31301	4	1983	0.920	33169	31301	10	1983	43.000
33118	31301	4	1984	0.870	33170	31301	10	1984	36.000
33119	31301	4	1986	0.880	33171	31301	10	1986	35.000
33120	31301	4	1987	0.620	33172	31301	10	1987	28.000

33173	31301	10	1988	54.000	33225	31301	15	1990	0.211
33174	31301	10	1990	61.000	33226	31301	15	1998	0.251
33175	31301	10	1998	82.000	33227	31301	16	1972	0.075
33176	31301	11	1972	0.580	33228	31301	16	1977	0.189
33177	31301	11	1977	0.590	33229	31301	16	1978	0.361
33178	31301	11	1978	0.700	33230	31301	16	1982	0.318
33179	31301	11	1979	0.710	33231	31301	16	1984	0.356
33180	31301	11	1982	0.690	33232	31301	16	1986	0.435
33181	31301	11	1983	0.900	33233	31301	16	1987	0.454
33182	31301	11	1984	0.800	33234	31301	16	1988	0.482
33183	31301	11	1986	0.790	33235	31301	16	1990	0.605
33184	31301	11	1987	0.580	33236	31301	16	1996	0.606
33185	31301	11	1990	0.490	33237	31301	16	1998	0.621
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33187	31301	12	1972	21.000	33239	31301	17	1977	3.600
33188	31301	12	1977	10.000	33240	31301	17	1978	2.580
33189	31301	12	1978	75.000	33241	31301	17	1982	2.670
33190	31301	12	1979	79.000	33242	31301	17	1983	2.690
33191	31301	12	1982	81.000	33243	31301	17	1984	2.710
33192	31301	12	1983	77.000	33244	31301	17	1986	2.590
33193	31301	12	1984	70.000	33245	31301	17	1987	2.450
33194	31301	12	1986	65.000	33246	31301	17	1988	2.840
33195	31301	12	1987	50.000	33247	31301	17	1990	3.650
33196	31301	12	1988	69.000	33248	31301	18	1972	48.100
33197	31301	12	1990	146.000	33249	31301	18	1977	43.400
33198	31301	12	1996	145.000	33250	31301	18	1978	43.500
33199	31301	12	1998	138.000	33251	31301	18	1979	44.000
33200	31301	13	1972	1.000	33252	31301	18	1982	44.100
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33203	31301	14	1977	10.000	33255	31301	18	1986	41.400
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33205	31301	14	1979	79.000	33257	31301	18	1988	38.300
33206	31301	14	1982	81.000	33258	31301	18	1990	41.200
33207	31301	14	1983	77.000	33259	31301	19	1972	3.510
33208	31301	14	1984	70.000	33260	31301	19	1977	4.330
33209	31301	14	1986	65.000	33261	31301	19	1978	3.300
33210	31301	14	1987	50.000	33262	31301	19	1979	3.310
33211	31301	14	1988	69.000	33263	31301	19	1982	3.410
33212	31301	14	1990	146.000	33264	31301	19	1986	3.280
33213	31301	14	1996	145.000	33265	31301	19	1987	3.120
33214	31301	14	1998	138.000	33266	31301	19	1988	3.480
33215	31301	15	1972	0.259	33267	31301	19	1990	4.330
33216	31301	15	1977	0.302	33268	31301	19	1998	4.240
33217	31301	15	1978	0.396	33269	31301	20	1972	0.400
33218	31301	15	1979	0.345	33270	31301	20	1977	0.100
33219	31301	15	1982	0.356	33271	31301	20	1978	0.000
33220	31301	15	1983	0.358	33272	31301	20	1979	1.000
33221	31301	15	1984	0.372	33273	31301	20	1980	0.000
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33223	31301	15	1987	0.324	33275	31301	21	1972	0.824
33224	31301	15	1988	0.419	33276	31301	21	1977	3.328

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33278	31301	21	1979	3.148	33330	31301	41	1993	0.300
33279	31301	21	1980	1.376	33331	31301	42	1992	100.400
33280	31301	21	1982	1.336	33332	31301	42	1993	99.200
33281	31301	21	1984	1.118	33333	31301	42	1998	101.400
33282	31301	21	1986	1.067	33334	31301	43	1998	0.003
33283	31301	21	1987	1.246	33335	31301	44	1992	0.570
33284	31301	21	1988	1.301	33336	31301	44	1998	0.920
33285	31301	21	1990	0.513	33337	31301	45	1992	0.102
33286	31301	21	1998	0.582	33338	31301	45	1993	0.085
33287	31301	22	1980	2.800	33339	31301	45	1998	0.115
33288	31301	22	1994	21.800	33340	31301	46	1992	0.054
33289	31301	22	1998	26.600	33341	31301	46	1993	0.036
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33291	31301	23	1986	84.000	33343	31301	47	1992	4.200
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33293	31301	23	1990	92.000	33345	31501	1	1972	0.400
33294	31301	23	1998	106.000	33346	31501	1	1974	0.600
33295	31301	24	1992	2.950	33347	31501	1	1978	0.100
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33297	31301	25	1992	1.250	33349	31501	1	1984	0.100
33298	31301	25	1998	1.160	33350	31501	1	1995	0.000
33299	31301	26	1992	0.140	33351	31501	1	1998	0.300
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33302	31301	27	1998	2.400	33354	31501	2	1985	0.800
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33305	31301	29	1992	1.520	33357	31501	2	1998	0.300
33306	31301	29	1998	1.750	33358	31501	3	1972	0.600
33307	31301	30	1992	4.960	33359	31501	3	1978	0.500
33308	31301	30	1998	4.300	33360	31501	3	1980	0.600
33309	31301	31	1992	19.380	33361	31501	3	1984	0.500
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33311	31301	32	1992	17.860	33363	31501	3	1995	0.800
33312	31301	32	1998	17.120	33364	31501	3	1998	0.500
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33314	31301	35	1998	0.070	33366	31501	4	1974	0.300
33315	31301	36	1992	207.000	33367	31501	4	1978	0.200
33316	31301	36	1993	169.100	33368	31501	4	1979	0.210
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33318	31301	37	1992	29.600	33370	31501	4	1984	0.230
33319	31301	37	1993	23.100	33371	31501	4	1985	0.190
33320	31301	37	1998	22.300	33372	31501	4	1995	0.260
33321	31301	38	1992	0.263	33373	31501	4	1998	0.100
33322	31301	38	1993	0.192	33374	31501	5	1972	0.260
33323	31301	38	1998	0.361	33375	31501	5	1974	0.240
33324	31301	39	1992	0.310	33376	31501	5	1977	0.260
33325	31301	39	1993	0.360	33377	31501	5	1978	0.1900
33326	31301	39	1998	0.990	33378	31501	5	1979	0.2000
33327	31301	40	1992	0.020	33379	31501	5	1980	0.2400
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33383	31501	5	1995	0.3400	33435	31501	11	1988	0.490
33384	31501	5	1998	0.2100	33436	31501	11	1989	0.430
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33386	31501	6	1973	0.0300	33438	31501	11	1998	0.240
33387	31501	6	1974	0.0200	33439	31501	12	1972	20.000
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33390	31501	6	1985	0.0300	33442	31501	12	1980	40.000
33391	31501	6	1995	0.1300	33443	31501	12	1984	60.000
33392	31501	6	1998	0.1400	33444	31501	12	1985	0.000
33393	31501	7	1972	3.8000	33445	31501	12	1995	2.000
33394	31501	7	1974	3.0000	33446	31501	12	1998	1.000
33395	31501	7	1978	3.8000	33447	31501	13	1972	88.000
33396	31501	7	1980	3.9000	33448	31501	13	1978	7.000
33397	31501	7	1984	3.7000	33449	31501	13	1980	52.000
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33402	31501	8	1972	23.0000	33454	31501	13	1998	174.000
33403	31501	8	1974	20.0000	33455	31501	14	1972	35.000
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33422	31501	10	1978	14.0000	33474	31501	16	1985	0.034
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33429	31501	10	1998	12.0000	33481	31501	17	1984	0.420
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33431	31501	11	1974	1.1300	33483	31501	17	1988	0.130
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33493	31501	18	1989	10.7000	33545	31501	29	1998	0.2000
33494	31501	19	1972	0.1800	33546	31501	31	1992	1.0400
33495	31501	19	1974	0.2100	33547	31501	31	1995	1.2900
33496	31501	19	1978	0.5000	33548	31501	31	1998	2.0900
33497	31501	19	1979	0.5200	33549	31501	32	1992	0.3900
33498	31501	19	1984	5.8000	33550	31501	32	1995	0.5700
33499	31501	19	1987	0.5800	33551	31501	32	1998	1.2600
33500	31501	19	1988	0.3200	33552	31501	34	1992	0.3500
33501	31501	19	1989	0.2900	33553	31501	34	1995	0.2200
33502	31501	19	1995	0.3000	33554	31501	34	1998	0.4300
33503	31501	19	1998	0.1700	33555	31501	35	1992	0.3500
33504	31501	20	1972	1.0000	33556	31501	35	1995	0.3400
33505	31501	20	1978	2.2000	33557	31501	35	1998	0.2900
33506	31501	20	1980	1.8000	33558	31501	36	1992	52.5000
33507	31501	20	1984	1.6000	33559	31501	36	1995	53.7000
33508	31501	20	1985	2.2000	33560	31501	36	1998	49.7000
33509	31501	20	1988	3.6000	33561	31501	37	1992	5.0000
33510	31501	20	1989	4.6000	33562	31501	37	1995	3.1000
33511	31501	20	1995	0.9000	33563	31501	37	1998	3.2000
33512	31501	20	1998	2.2000	33564	31501	38	1992	0.0810
33513	31501	21	1972	0.0350	33565	31501	38	1995	0.0130
33514	31501	21	1978	0.0260	33566	31501	38	1998	0.0150
33515	31501	21	1979	0.0250	33567	31501	39	1992	0.1500
33516	31501	21	1984	0.0260	33568	31501	39	1995	0.1400
33517	31501	21	1985	0.0000	33569	31501	39	1998	0.0700
33518	31501	21	1995	0.0110	33570	31501	40	1992	0.0170
33519	31501	21	1998	0.0160	33571	31501	40	1998	0.0160
33520	31501	22	1985	1.0000	33572	31501	42	1992	19.1000
33521	31501	22	1988	3.1000	33573	31501	42	1995	17.4000
33522	31501	22	1989	2.9000	33574	31501	42	1998	13.4000
33523	31501	22	1995	1.4000	33575	31501	43	1992	0.0630
33524	31501	22	1998	1.5000	33576	31501	43	1995	0.0350
33525	31501	23	1985	16.0000	33577	31501	43	1998	0.0210
33526	31501	23	1988	20.0000	33578	31501	44	1992	0.5400
33527	31501	23	1989	16.0000	33579	31501	44	1995	0.2800
33528	31501	23	1995	8.0000	33580	31501	44	1998	0.2000
33529	31501	23	1998	6.0000	33581	31501	45	1992	0.0570
33530	31501	24	1992	2.1400	33582	31501	45	1995	0.0370
33531	31501	24	1995	1.6500	33583	31501	45	1998	0.0320
33532	31501	24	1998	1.3900	33584	31501	46	1992	0.0790
33533	31501	25	1992	0.1400	33585	31501	46	1995	0.1050
33534	31501	25	1995	0.1500	33586	31501	46	1998	0.1250
33535	31501	25	1998	0.3600	33587	31501	47	1992	9.3000
33536	31501	26	1992	0.1100	33588	31501	47	1998	1.0000

33589	31801	1	1972	0.4000	33641	31801	7	1987	2.0000
33590	31801	1	1975	0.3000	33642	31801	7	1994	2.8000
33591	31801	1	1978	0.2000	33643	31801	7	1996	2.7000
33592	31801	1	1985	0.3000	33644	31801	8	1972	20.0000
33593	31801	1	1988	0.2000	33645	31801	8	1975	15.0000
33594	31801	1	1989	0.3000	33646	31801	8	1979	14.0000
33595	31801	2	1972	0.2000	33647	31801	8	1987	15.0000
33596	31801	2	1988	0.1000	33648	31801	8	1989	14.0000
33597	31801	3	1972	1.0000	33649	31801	8	1994	16.0000
33598	31801	3	1975	0.8000	33650	31801	9	1972	0.0840
33599	31801	3	1979	0.7000	33651	31801	9	1975	0.0640
33600	31801	3	1987	0.6000	33652	31801	9	1978	0.0630
33601	31801	3	1989	0.5000	33653	31801	9	1979	0.0590
33602	31801	3	1994	0.4000	33654	31801	9	1984	0.0600
33603	31801	4	1972	0.1300	33655	31801	9	1985	0.0610
33604	31801	4	1974	0.1600	33656	31801	9	1987	0.0620
33605	31801	4	1975	0.1300	33657	31801	9	1989	0.058
33606	31801	4	1977	0.1600	33658	31801	9	1994	0.070
33607	31801	4	1978	0.1800	33659	31801	10	1972	5.000
33608	31801	4	1979	0.1500	33660	31801	10	1975	7.000
33609	31801	4	1980	0.1400	33661	31801	10	1979	6.000
33610	31801	4	1984	0.1500	33662	31801	10	1984	7.000
33611	31801	4	1985	0.1600	33663	31801	10	1987	5.000
33612	31801	4	1987	0.1400	33664	31801	10	1994	4.000
33613	31801	4	1989	0.1100	33665	31801	10	1995	5.000
33614	31801	4	1994	0.0800	33666	31801	11	1972	0.110
33615	31801	5	1972	0.3800	33667	31801	11	1975	0.120
33616	31801	5	1974	0.3700	33668	31801	11	1978	0.160
33617	31801	5	1975	0.3000	33669	31801	11	1987	0.130
33618	31801	5	1977	0.2800	33670	31801	11	1989	0.140
33619	31801	5	1978	0.3200	33671	31801	11	1994	0.120
33620	31801	5	1979	0.2600	33672	31801	11	1995	0.140
33621	31801	5	1984	0.2700	33673	31801	12	1972	5.000
33622	31801	5	1985	0.2800	33674	31801	12	1975	12.000
33623	31801	5	1987	0.2500	33675	31801	12	1978	2.000
33624	31801	5	1989	0.2000	33676	31801	12	1979	1.000
33625	31801	5	1994	0.2200	33677	31801	12	1994	0.000
33626	31801	6	1972	0.4200	33678	31801	13	1972	102.000
33627	31801	6	1974	0.4000	33679	31801	13	1975	30.000
33628	31801	6	1975	0.3300	33680	31801	13	1978	77.000
33629	31801	6	1977	0.2200	33681	31801	13	1979	47.000
33630	31801	6	1978	0.2600	33682	31801	13	1980	63.000
33631	31801	6	1979	0.2100	33683	31801	13	1984	47.000
33632	31801	6	1980	0.2200	33684	31801	13	1985	33.000
33633	31801	6	1987	0.2000	33685	31801	13	1995	31.000
33634	31801	6	1989	0.1700	33686	31801	13	1996	30.000
33635	31801	6	1992	0.1600	33687	31801	14	1972	22.000
33636	31801	6	1994	0.1100	33688	31801	14	1975	15.000
33637	31801	6	1995	0.1200	33689	31801	14	1979	9.000
33638	31801	7	1972	2.4000	33690	31801	14	1980	11.000
33639	31801	7	1975	1.6000	33691	31801	14	1984	9.000
33640	31801	7	1978	1.7000	33692	31801	14	1985	6.000

33693	31801	14	1995	5.000
33694	31801	15	1972	0.005
33695	31801	15	1975	0.006
33696	31801	15	1994	0.016
33697	31801	16	1972	0.008
33698	31801	16	1975	0.007
33699	31801	16	1978	0.009
33700	31801	16	1979	0.011
33701	31801	16	1984	0.012
33702	31801	16	1985	0.013
33703	31801	16	1994	0.007
33704	31801	17	1972	0.130
33705	31801	17	1979	0.140
33706	31801	17	1980	0.100
33707	31801	18	1972	6.700
33708	31801	18	1975	5.600
33709	31801	18	1978	4.800
33710	31801	18	1979	4.700
33711	31801	18	1980	4.500
33712	31801	18	1984	4.600
33713	31801	18	1985	4.500
33714	31801	18	1987	4.300
33715	31801	18	1989	4.100
33716	31801	19	1972	0.170
33717	31801	19	1975	0.150
33718	31801	19	1978	0.180
33719	31801	19	1985	0.170
33720	31801	19	1989	0.160
33721	31801	19	1994	0.330
33722	31801	19	1996	0.350
33723	31801	20	1972	0.500
33724	31801	20	1978	0.000
33725	31801	20	1979	0.500
33726	31801	20	1984	0.400
33727	31801	20	1985	0.500
33728	31801	21	1984	0.001
33729	31801	21	1985	0.003
33730	31801	21	1995	0.000
33731	31801	22	1979	1.900
33732	31801	22	1980	2.100
33733	31801	22	1984	2.000
33734	31801	22	1994	6.900
33735	31801	22	1996	7.100
33736	31801	23	1985	137.000
33737	31801	23	1987	121.000
33738	31801	23	1989	125.000
33739	31801	23	1994	126.000
33740	31801	23	1995	124.000
33741	31801	24	1992	1.310
33742	31801	24	1994	1.170
33743	31801	24	1995	1.130
33744	31801	24	1996	1.140

33745	31801	25	1992	0.130
33746	31801	25	1994	0.450
33747	31801	25	1996	0.430
33748	31801	26	1992	0.150
33749	31801	26	1994	0.470
33750	31801	26	1996	0.460
33751	31801	27	1992	0.360
33752	31801	27	1994	0.730
33753	31801	27	1995	0.720
33754	31801	27	1996	0.700
33755	31801	29	1992	0.040
33756	31801	29	1994	0.000
33757	31801	29	1996	0.010
33758	31801	31	1992	0.680
33759	31801	31	1994	1.650
33760	31801	31	1995	1.640
33761	31801	31	1996	1.600
33762	31801	32	1992	0.330
33763	31801	32	1994	1.640
33764	31801	32	1996	1.600
33765	31801	34	1992	0.150
33766	31801	34	1996	0.160
33767	31801	35	1992	0.120
33768	31801	35	1996	0.130
33769	31801	36	1992	35.700
33770	31801	36	1993	29.400
33771	31801	36	1995	29.300
33772	31801	36	1996	29.100
33773	31801	37	1992	2.200
33774	31801	37	1993	1.800
33775	31801	38	1992	0.015
33776	31801	38	1993	0.010
33777	31801	38	1995	0.021
33778	31801	38	1996	0.022
33779	31801	39	1992	0.110
33780	31801	39	1993	0.080
33781	31801	40	1992	0.012
33782	31801	40	1993	0.005
33783	31801	42	1992	8.200
33784	31801	42	1993	8.400
33785	31801	42	1996	8.500
33786	31801	43	1992	0.210
33787	31801	43	1993	0.022
33788	31801	43	1996	0.020
33789	31801	44	1992	0.070
33790	31801	44	1993	0.160
33791	31801	45	1992	0.029
33792	31801	45	1995	0.030
33793	31801	45	1996	0.031
33794	31801	46	1992	0.021
33795	31801	46	1993	0.028
33796	31801	46	1995	0.040

33797	31801	46	1996	0.042	33849	31901	1	1996	1.900
33798	31801	47	1992	0.300	33850	31901	2	1978	1.500
33799	31801	47	1995	0.500	33851	31901	2	1979	2.000
33800	31802	1	1973	0.400	33852	31901	2	1982	1.300
33801	31802	2	1973	0.200	33853	31901	2	1984	1.500
33802	31802	3	1973	1.000	33854	31901	2	1985	1.700
33803	31802	4	1973	0.160	33855	31901	2	1989	2.000
33804	31802	5	1973	0.370	33856	31901	2	1994	1.400
33805	31802	6	1973	0.400	33857	31901	2	1995	1.500
33806	31802	7	1973	2.400	33858	31901	3	1972	1.900
33807	31802	8	1973	20.000	33859	31901	3	1975	2.200
33808	31802	9	1973	0.084	33860	31901	3	1979	2.300
33809	31802	10	1973	5.000	33861	31901	3	1981	2.200
33810	31802	11	1973	0.110	33862	31901	3	1982	2.400
33811	31802	12	1973	5.000	33863	31901	3	1985	2.200
33812	31802	13	1973	102.000	33864	31901	3	1989	3.300
33813	31802	14	1973	22.000	33865	31901	3	1994	2.900
33814	31802	15	1973	0.005	33866	31901	3	1995	3.000
33815	31802	16	1973	0.008	33867	31901	3	1996	2.600
33816	31802	17	1973	0.130	33868	31901	4	1972	0.250
33817	31802	18	1973	6.700	33869	31901	4	1975	0.300
33818	31802	19	1973	0.170	33870	31901	4	1977	0.510
33819	31802	20	1973	0.500	33871	31901	4	1978	0.480
33820	31803	1	1973	0.400	33872	31901	4	1979	0.610
33821	31803	2	1973	0.200	33873	31901	4	1982	0.570
33822	31803	3	1973	1.000	33874	31901	4	1984	0.560
33823	31803	4	1973	0.160	33875	31901	4	1985	0.540
33824	31803	5	1973	0.370	33876	31901	4	1989	1.090
33825	31803	6	1973	0.400	33877	31901	4	1992	1.100
33826	31803	7	1973	2.400	33878	31901	4	1994	1.120
33827	31803	8	1973	20.000	33879	31901	4	1995	1.170
33828	31803	9	1973	0.084	33880	31901	4	1996	1.020
33829	31803	10	1973	5.000	33881	31901	5	1972	0.440
33830	31803	11	1973	0.110	33882	31901	5	1975	0.650
33831	31803	12	1973	5.000	33883	31901	5	1977	0.760
33832	31803	13	1973	102.000	33884	31901	5	1978	0.840
33833	31803	14	1973	22.000	33885	31901	5	1979	0.920
33834	31803	15	1973	0.005	33886	31901	5	1982	0.970
33835	31803	16	1973	0.008	33887	31901	5	1984	0.950
33836	31803	17	1973	0.130	33888	31901	5	1985	0.890
33837	31803	18	1973	6.700	33889	31901	5	1989	1.420
33838	31803	19	1973	0.170	33890	31901	5	1994	1.310
33839	31803	20	1973	0.500	33891	31901	5	1995	1.260
33840	31901	1	1972	4.500	33892	31901	5	1996	1.100
33841	31901	1	1975	3.600	33893	31901	6	1972	1.130
33842	31901	1	1978	1.600	33894	31901	6	1975	1.320
33843	31901	1	1979	1.100	33895	31901	6	1977	0.500
33844	31901	1	1982	0.400	33896	31901	6	1978	0.680
33845	31901	1	1984	0.300	33897	31901	6	1979	0.600
33846	31901	1	1985	0.400	33898	31901	6	1980	0.570
33847	31901	1	1989	1.300	33899	31901	6	1982	0.760
33848	31901	1	1994	1.800	33900	31901	6	1984	0.730

33901	31901	6	1985	0.650
33902	31901	6	1989	0.570
33903	31901	6	1994	0.340
33904	31901	7	1972	17.000
33905	31901	7	1975	16.500
33906	31901	7	1978	13.300
33907	31901	7	1979	13.700
33908	31901	7	1982	18.200
33909	31901	7	1984	17.800
33910	31901	7	1989	15.500
33911	31901	7	1994	15.400
33912	31901	7	1995	15.500
33913	31901	7	1996	16.200
33914	31901	8	1972	99.000
33915	31901	8	1975	97.000
33916	31901	8	1978	82.000
33917	31901	8	1979	84.000
33918	31901	8	1982	97.000
33919	31901	8	1984	96.000
33920	31901	8	1985	95.000
33921	31901	8	1989	101.000
33922	31901	8	1994	97.000
33923	31901	8	1995	98.000
33924	31901	9	1972	0.414
33925	31901	9	1975	0.409
33926	31901	9	1978	0.348
33927	31901	9	1979	0.355
33928	31901	9	1982	0.412
33929	31901	9	1984	0.404
33930	31901	9	1985	0.402
33931	31901	9	1989	0.426
33932	31901	9	1994	0.410
33933	31901	10	1972	16.000
33934	31901	10	1975	18.000
33935	31901	10	1978	23.000
33936	31901	10	1979	24.000
33937	31901	10	1982	23.000
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33939	31901	10	1989	25.000
33940	31901	10	1994	33.000
33941	31901	10	1995	32.000
33942	31901	10	1996	33.000
33943	31901	11	1972	1.060
33944	31901	11	1975	0.890
33945	31901	11	1978	0.800
33946	31901	11	1979	0.780
33947	31901	11	1982	0.770
33948	31901	11	1984	0.760
33949	31901	11	1985	0.780
33950	31901	11	1989	0.800
33951	31901	11	1994	1.010
33952	31901	11	1995	0.980

33953	31901	11	1996	0.930
33954	31901	13	1978	376.000
33955	31901	13	1979	361.000
33956	31901	13	1982	384.000
33957	31901	13	1984	357.000
33958	31901	13	1985	249.000
33959	31901	13	1989	136.000
33960	31901	13	1995	117.000
33961	31901	13	1996	120.000
33962	31901	14	1978	63.000
33963	31901	14	1979	60.000
33964	31901	14	1982	64.000
33965	31901	14	1984	59.000
33966	31901	14	1985	41.000
33967	31901	14	1989	23.000
33968	31901	14	1995	20.000
33969	31901	15	1972	0.031
33970	31901	15	1975	0.053
33971	31901	15	1978	0.464
33972	31901	15	1979	0.053
33973	31901	15	1980	0.475
33974	31901	15	1982	0.467
33975	31901	15	1984	0.357
33976	31901	15	1985	0.307
33977	31901	15	1989	0.354
33978	31901	15	1994	0.240
33979	31901	15	1995	0.236
33980	31901	15	1996	0.250
33981	31901	16	1972	0.034
33982	31901	16	1975	0.027
33983	31901	16	1978	0.056
33984	31901	16	1979	0.053
33985	31901	16	1982	0.052
33986	31901	16	1984	0.047
33987	31901	16	1985	0.045
33988	31901	16	1989	0.051
33989	31901	16	1994	0.041
33990	31901	16	1995	0.037
33991	31901	16	1996	0.035
33992	31901	17	1972	1.020
33993	31901	17	1975	0.81
33994	31901	17	1978	0.76
33995	31901	17	1979	0.74
33996	31901	17	1982	0.75
33997	31901	17	1984	0.72
33998	31901	17	1985	0.70
33999	31901	17	1989	0.68
34000	31901	18	1972	49.80
34001	31901	18	1975	40.80
34002	31901	18	1978	32.40
34003	31901	18	1979	33.50
34004	31901	18	1982	33.40

34005	31901	18	1984	31.80	34057	31901	30	1996	1.790
34006	31901	18	1985	32.10	34058	31901	31	1992	5.000
34007	31901	18	1989	50.10	34059	31901	31	1994	5.030
34008	31901	19	1972	1.85	34060	31901	31	1995	5.140
34009	31901	19	1975	1.49	34061	31901	31	1996	5.550
34010	31901	19	1978	1.30	34062	31901	32	1992	4.090
34011	31901	19	1984	1.25	34063	31901	32	1994	4.240
34012	31901	19	1985	1.24	34064	31901	32	1996	5.260
34013	31901	19	1989	1.51	34065	31901	34	1992	0.430
34014	31901	19	1994	1.54	34066	31901	34	1993	0.620
34015	31901	19	1995	1.29	34067	31901	34	1995	0.630
34016	31901	19	1996	1.19	34068	31901	34	1996	0.600
34017	31901	20	1972	0.60	34069	31901	35	1992	0.340
34018	31901	20	1975	0.00	34070	31901	35	1993	0.500
34019	31901	20	1978	2.20	34071	31901	35	1995	0.800
34020	31901	20	1982	2.30	34072	31901	35	1996	0.790
34021	31901	20	1984	2.10	34073	31901	36	1992	189.700
34022	31901	20	1985	1.50	34074	31901	36	1993	167.600
34023	31901	20	1989	0.40	34075	31901	36	1995	170.500
34024	31901	20	1996	0.50	34076	31901	36	1996	165.700
34025	31901	22	1979	9.40	34077	31901	37	1992	12.800
34026	31901	22	1980	4.90	34078	31901	37	1993	15.600
34027	31901	22	1984	4.70	34079	31901	37	1995	15.300
34028	31901	22	1985	4.40	34080	31901	37	1996	13.600
34029	31901	22	1996	4.50	34081	31901	38	1992	0.081
34030	31901	23	1985	1493.00	34082	31901	38	1993	0.065
34031	31901	23	1989	1388.00	34083	31901	38	1995	0.066
34032	31901	23	1994	1333.00	34084	31901	38	1996	0.063
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34035	31901	24	1992	10.53	34087	31901	39	1995	0.320
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34037	31901	24	1995	10.33	34089	31901	40	1992	0.040
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34041	31901	25	1996	0.51	34093	31901	42	1993	73.700
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34043	31901	26	1994	0.42	34095	31901	42	1996	71.600
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34047	31901	27	1996	2.52	34099	31901	43	1996	0.126
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34049	31901	28	1994	0.480	34101	31901	44	1993	0.530
34050	31901	28	1996	0.070	34102	31901	44	1996	0.570
34051	31901	29	1992	0.840	34103	31901	45	1992	0.081
34052	31901	29	1994	0.730	34104	31901	45	1993	0.115
34053	31901	29	1996	0.100	34105	31901	45	1996	0.12400
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34055	31901	30	1994	0.450	34107	31901	46	1993	0.02400
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34118	32301	2	1986	0.30000	34170	32301	7	1972	6.600
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34123	32301	3	1982	7.50000	34175	32301	7	1986	5.500
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34141	32301	4	1990	1.43000	34193	32301	9	1978	0.381
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34159	32301	6	1978	3.18000	34211	32301	11	1980	0.330
34160	32301	6	1979	2.68000	34212	32301	11	1982	0.310

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34237	32301	15	1990	0.0020
34238	32301	16	1972	0.0120
34239	32301	16	1975	0.0110
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34246	32301	17	1972	0.0300
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34273	32301	20	1980	0.200
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34275	32301	21	1972	0.132
34276	32301	21	1975	0.136
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34313	32302	8	1992	113.000
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34316	32302	8	1996	119.000

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34318	32302	9	1994	0.460	34370	32302	30	1995	0.070
34319	32302	9	1995	0.470	34371	32302	30	1996	0.030
34320	32302	9	1996	0.490	34372	32302	31	1992	3.730
34321	32302	10	1992	5.000	34373	32302	31	1994	3.690
34322	32302	10	1995	6.000	34374	32302	31	1995	2.620
34323	32302	10	1996	5.000	34375	32302	31	1996	2.870
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34325	32302	11	1995	0.110	34377	32302	32	1994	3.690
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34331	32302	13	1996	27.000	34383	32302	35	1995	0.010
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34339	32302	16	1996	0.008	34391	32302	37	1995	2.100
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34362	32302	26	1992	0.490	34414	32302	43	1995	0.019
34363	32302	26	1994	0.530	34415	32302	43	1996	0.020
34364	32302	26	1995	0.420	34416	32302	44	1992	3.030
34365	32302	26	1996	0.460	34417	32302	44	1993	1.260
34366	32302	27	1992	2.740	34418	32302	44	1995	1.080
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34424	32302	46	1992	1.786	34476	32303	19	1996	0.190
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34453	32303	8	1992	90.000	34505	32303	37	1992	29.5000
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34535	32701	1	1977	0.3000	34587	32701	11	1978	0.430
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34564	32701	8	1993	25.000	34616	32701	14	1987	8.0000
34565	32701	8	1994	22.000	34617	32701	14	1993	11.0000
34566	32701	8	1995	23.000	34618	32701	14	1994	9.0000
34567	32701	9	1972	0.121	34619	32701	15	1972	0.0110
34568	32701	9	1977	0.114	34620	32701	15	1977	0.0080
34569	32701	9	1978	0.095	34621	32701	15	1978	0.0110
34570	32701	9	1979	0.096	34622	32701	15	1979	0.0130
34571	32701	9	1980	0.097	34623	32701	15	1980	0.0140
34572	32701	9	1984	0.096	34624	32701	15	1982	0.0150
34573	32701	9	1985	0.095	34625	32701	15	1984	0.0160
34574	32701	9	1986	0.099	34626	32701	15	1989	0.0150
34575	32701	9	1987	0.110	34627	32701	15	1994	0.0980
34576	32701	9	1988	0.113	34628	32701	15	1995	0.0990

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34630	32701	16	1977	0.0090	34682	32701	23	1987	323.000
34631	32701	16	1978	0.0080	34683	32701	23	1988	307.000
34632	32701	16	1979	0.0090	34684	32701	23	1993	297.000
34633	32701	16	1984	0.0100	34685	32701	23	1995	316.000
34634	32701	16	1987	0.0070	34686	32701	23	1996	317.000
34635	32701	16	1993	0.0140	34687	32701	24	1992	0.970
34636	32701	16	1994	0.0170	34688	32701	24	1993	0.840
34637	32701	16	1995	0.0210	34689	32701	24	1994	0.400
34638	32701	17	1972	0.2300	34690	32701	24	1995	0.520
34639	32701	17	1973	0.2100	34691	32701	25	1992	1.600
34640	32701	17	1974	0.2300	34692	32701	25	1993	1.460
34641	32701	17	1978	0.2500	34693	32701	25	1994	1.270
34642	32701	17	1979	0.2300	34694	32701	25	1995	1.380
34643	32701	17	1980	0.2200	34695	32701	26	1992	1.580
34644	32701	17	1982	0.2300	34696	32701	26	1993	1.420
34645	32701	17	1984	0.2400	34697	32701	26	1994	1.360
34646	32701	17	1985	0.2800	34698	32701	26	1995	1.470
34647	32701	17	1987	0.1900	34699	32701	26	1996	1.460
34648	32701	17	1988	0.1600	34700	32701	27	1992	2.450
34649	32701	18	1972	3.7000	34701	32701	27	1993	2.280
34650	32701	18	1977	3.0000	34702	32701	27	1994	2.110
34651	32701	18	1980	3.1000	34703	32701	27	1995	2.210
34652	32701	18	1984	3.2000	34704	32701	30	1992	0.020
34653	32701	18	1985	3.3000	34705	32701	31	1992	5.650
34654	32701	18	1987	2.6000	34706	32701	31	1993	5.190
34655	32701	19	1972	0.2600	34707	32701	31	1994	4.760
34656	32701	19	1978	0.2500	34708	32701	31	1995	5.070
34657	32701	19	1980	0.2700	34709	32701	32	1992	4.030
34658	32701	19	1982	0.2800	34710	32701	32	1993	3.720
34659	32701	19	1984	0.3000	34711	32701	32	1994	3.900
34660	32701	19	1985	0.3100	34712	32701	32	1995	3.940
34661	32701	19	1987	0.2000	34713	32701	34	1992	0.480
34662	32701	19	1993	0.2200	34714	32701	34	1993	0.460
34663	32701	19	1994	0.2800	34715	32701	34	1994	0.410
34664	32701	20	1972	1.5000	34716	32701	34	1995	0.390
34665	32701	20	1977	1.100	34717	32701	35	1992	0.310
34666	32701	20	1978	1.300	34718	32701	35	1994	0.290
34667	32701	20	1980	1.400	34719	32701	35	1995	0.270
34668	32701	20	1985	1.500	34720	32701	36	1992	80.000
34669	32701	20	1987	0.900	34721	32701	36	1993	92.9000
34670	32701	20	1994	0.400	34722	32701	36	1994	66.1000
34671	32701	20	1995	0.300	34723	32701	36	1995	63.9000
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34673	32701	22	1980	4.300	34725	32701	37	1993	4.4000
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34675	32701	22	1982	4.300	34727	32701	37	1995	4.5000
34676	32701	22	1985	4.500	34728	32701	38	1992	0.0340
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34678	32701	22	1993	4.400	34730	32701	38	1994	0.0190
34679	32701	22	1994	0.600	34731	32701	38	1995	0.0130
34680	32701	22	1995	0.800	34732	32701	39	1992	0.1100

34733	32701	39	1993	0.0800	34785	32801	4	1986	0.2700
34734	32701	39	1994	0.0400	34786	32801	4	1987	0.2800
34735	32701	40	1992	0.0260	34787	32801	4	1988	0.2400
34736	32701	40	1993	0.0130	34788	32801	4	1994	0.3600
34737	32701	40	1994	0.0120	34789	32801	4	1995	0.3700
34738	32701	40	1995	0.0110	34790	32801	4	1998	0.4400
34739	32701	42	1992	7.8000	34791	32801	5	1972	0.3600
34740	32701	42	1993	8.5000	34792	32801	5	1973	0.2600
34741	32701	42	1994	7.0000	34793	32801	5	1977	0.2900
34742	32701	42	1995	6.3000	34794	32801	5	1979	0.3000
34743	32701	43	1992	0.0410	34795	32801	5	1986	0.3100
34744	32701	43	1993	0.0400	34796	32801	5	1987	0.3200
34745	32701	43	1994	0.0380	34797	32801	5	1988	0.2800
34746	32701	43	1995	0.0370	34798	32801	5	1994	0.4400
34747	32701	44	1992	0.2300	34799	32801	5	1995	0.4500
34748	32701	44	1993	0.1500	34800	32801	5	1998	0.5500
34749	32701	45	1992	0.0520	34801	32801	6	1972	0.0300
34750	32701	45	1993	0.0450	34802	32801	6	1973	0.0200
34751	32701	45	1994	0.0420	34803	32801	6	1978	0.0400
34752	32701	45	1995	0.0430	34804	32801	6	1979	0.0500
34753	32701	46	1992	0.2100	34805	32801	6	1987	0.0600
34754	32701	46	1993	0.1690	34806	32801	6	1988	0.0300
34755	32701	46	1994	0.1680	34807	32801	6	1994	0.0900
34756	32801	1	1972	0.1000	34808	32801	6	1998	0.1300
34757	32801	1	1977	3.2000	34809	32801	7	1972	2.0000
34758	32801	1	1979	2.9000	34810	32801	7	1973	2.6000
34759	32801	1	1982	2.7000	34811	32801	7	1977	2.8000
34760	32801	1	1986	2.5000	34812	32801	7	1978	2.3000
34761	32801	1	1987	2.7000	34813	32801	7	1984	2.4000
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34764	32801	2	1972	2.3000	34816	32801	7	1988	2.5000
34765	32801	2	1977	3.1000	34817	32801	7	1994	2.6000
34766	32801	2	1978	7.9000	34818	32801	8	1972	25.0000
34767	32801	2	1979	8.0000	34819	32801	8	1973	26.0000
34768	32801	2	1987	7.6000	34820	32801	8	1977	42.0000
34769	32801	2	1988	8.1000	34821	32801	8	1978	59.0000
34770	32801	2	1994	8.0000	34822	32801	8	1979	58.0000
34771	32801	2	1995	7.8000	34823	32801	8	1994	62.0000
34772	32801	2	1998	6.5000	34824	32801	8	1995	61.0000
34773	32801	3	1972	0.8000	34825	32801	9	1972	0.1050
34774	32801	3	1973	0.7000	34826	32801	9	1973	0.1080
34775	32801	3	1977	0.8000	34827	32801	9	1977	0.1790
34776	32801	3	1978	0.6000	34828	32801	9	1978	0.2490
34777	32801	3	1979	0.7000	34829	32801	9	1979	0.2470
34778	32801	3	1988	0.6000	34830	32801	9	1982	0.2440
34779	32801	3	1994	1.0000	34831	32801	9	1984	0.2450
34780	32801	3	1998	1.2000	34832	32801	9	1988	0.2460
34781	32801	4	1972	0.3800	34833	32801	9	1994	0.2600
34782	32801	4	1973	0.3300	34834	32801	10	1972	45.0000
34783	32801	4	1977	0.2500	34835	32801	10	1973	41.0000
34784	32801	4	1979	0.2600	34836	32801	10	1977	37.0000

34837	32801	10	1978	39.0000
34838	32801	10	1982	38.0000
34839	32801	10	1986	39.0000
34840	32801	10	1987	41.0000
34841	32801	10	1988	39.0000
34842	32801	10	1994	35.0000
34843	32801	10	1998	33.0000
34844	32801	11	1972	6.0900
34845	32801	11	1973	5.3300
34846	32801	11	1977	5.0200
34847	32801	11	1978	4.9400
34848	32801	11	1979	4.8400
34849	32801	11	1982	4.6900
34850	32801	11	1986	4.6300
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34852	32801	11	1988	4.0900
34853	32801	11	1994	4.0600
34854	32801	11	1995	4.3000
34855	32801	11	1998	3.7500
34856	32801	15	1972	0.3500
34857	32801	15	1973	0.3820
34858	32801	15	1977	0.6310
34859	32801	15	1978	0.5850
34860	32801	15	1979	0.6480
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34863	32801	15	1987	0.5600
34864	32801	15	1988	0.3920
34865	32801	15	1994	0.7260
34866	32801	15	1995	0.7070
34867	32801	15	1996	0.7060
34868	32801	15	1998	0.6530
34869	32801	16	1972	0.8830
34870	32801	16	1973	0.9390
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34872	32801	16	1978	1.2970
34873	32801	16	1979	1.2900
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34876	32801	16	1984	1.2790
34877	32801	16	1986	1.2100
34878	32801	16	1987	1.1890
34879	32801	16	1988	0.8850
34880	32801	16	1994	1.3860
34881	32801	16	1995	1.3430
34882	32801	16	1998	1.4340
34883	32801	17	1972	7.3400
34884	32801	17	1973	8.9400
34885	32801	17	1977	10.6100
34886	32801	17	1978	10.4300
34887	32801	17	1979	10.7300
34888	32801	17	1982	10.8200

34889	32801	17	1986	10.36
34890	32801	17	1987	9.83
34891	32801	17	1988	9.20
34892	32801	18	1972	125.10
34893	32801	18	1973	130.30
34894	32801	18	1977	117.80
34895	32801	18	1978	130.90
34896	32801	18	1979	125.70
34897	32801	18	1982	121.10
34898	32801	18	1983	121.20
34899	32801	18	1984	121.10
34900	32801	18	1986	118.70
34901	32801	18	1987	120.00
34902	32801	18	1988	124.70
34903	32801	19	1972	9.43
34904	32801	19	1973	11.11
34905	32801	19	1977	12.56
34906	32801	19	1978	12.62
34907	32801	19	1979	12.82
34908	32801	19	1982	12.83
34909	32801	19	1983	12.84
34910	32801	19	1984	12.83
34911	32801	19	1986	12.34
34912	32801	19	1987	11.83
34913	32801	19	1988	11.28
34914	32801	19	1994	13.10
34915	32801	19	1995	12.91
34916	32801	19	1998	12.67
34917	32801	21	1994	0.33
34918	32801	21	1998	0.42
34919	32801	22	1979	291.00
34920	32801	22	1980	292.90
34921	32801	22	1981	292.70
34922	32801	22	1982	292.90
34923	32801	22	1983	293.00
34924	32801	22	1984	293.90
34925	32801	22	1985	292.80
34926	32801	22	1986	293.00
34927	32801	22	1988	284.30
34928	32801	22	1994	312.60
34929	32801	22	1995	312.30
34930	32801	22	1998	316.50
34931	32801	23	1985	2303.00
34932	32801	23	1986	2362.00
34933	32801	23	1987	2402.00
34934	32801	23	1988	2376.00
34935	32801	23	1990	2377.00
34936	32801	23	1994	2464.00
34937	32801	23	1995	2480.00
34938	32801	23	1998	2579.00
34939	32801	24	1992	2.54
34940	32801	24	1994	2.26

34941	32801	24	1995	2.27	34993	32901	2	1972	1.800
34942	32801	24	1998	2.16	34994	32901	7	1972	20.400
34943	32801	25	1994	0.01	34995	32901	7	1978	20.100
34944	32801	26	1994	0.22	34996	32901	7	1984	20.300
34945	32801	26	1995	0.210	34997	32901	8	1972	84.000
34946	32801	26	1998	0.270	34998	32901	8	1978	83.000
34947	32801	27	1994	0.080	34999	32901	9	1972	0.351
34948	32801	27	1998	0.110	35000	32901	9	1979	0.352
34949	32801	31	1994	0.310	35001	32901	9	1984	0.3560
34950	32801	31	1995	0.300	35002	32901	10	1972	10.0000
34951	32801	31	1998	0.400	35003	32901	10	1978	2.0000
34952	32801	36	1992	347.800	35004	32901	11	1972	0.4000
34953	32801	36	1993	338.800	35005	32901	11	1978	0.4800
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34955	32801	36	1995	270.200	35007	32901	25	1992	4.6800
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34958	32801	37	1993	24.400	35010	32901	26	1996	2.3200
34959	32801	37	1994	22.500	35011	32901	27	1992	11.5700
34960	32801	37	1995	22.300	35012	32901	28	1992	1.7600
34961	32801	37	1998	23.500	35013	32901	31	1992	20.3300
34962	32801	38	1992	0.164	35014	32901	32	1992	20.3300
34963	32801	38	1993	0.147	35015	32901	36	1992	7.1000
34964	32801	38	1994	0.116	35016	32901	36	1993	5.7000
34965	32801	38	1995	0.124	35017	32901	37	1992	1.1000
34966	32801	38	1998	0.106	35018	32901	37	1993	0.0000
34967	32801	39	1992	0.580	35019	32901	38	1992	0.0450
34968	32801	39	1993	0.360	35020	32901	38	1993	0.0110
34969	32801	39	1994	0.410	35021	32901	39	1992	0.0200
34970	32801	39	1995	0.420	35022	32901	42	1992	2.0000
34971	32801	39	1998	0.450	35023	32901	42	1993	1.1000
34972	32801	40	1992	0.338	35024	33201	2	1972	1.2000
34973	32801	40	1994	0.381	35025	33201	2	1977	1.0000
34974	32801	40	1995	0.379	35026	33201	2	1980	0.5000
34975	32801	40	1998	0.400	35027	33201	3	1972	3.2000
34976	32801	41	1992	0.400	35028	33201	3	1975	3.1000
34977	32801	41	1998	0.300	35029	33201	3	1977	2.3000
34978	32801	42	1992	198.800	35030	33201	3	1978	2.2000
34979	32801	42	1993	194.400	35031	33201	3	1980	1.2000
34980	32801	42	1994	81.700	35032	33201	4	1972	1.9800
34981	32801	42	1995	89.200	35033	33201	4	1975	1.3600
34982	32801	42	1998	82.100	35034	33201	4	1977	0.9900
34983	32801	43	1992	0.039	35035	33201	4	1978	1.2000
34984	32801	43	1993	0.065	35036	33201	4	1979	1.2100
34985	32801	43	1994	0.061	35037	33201	4	1980	0.6600
34986	32801	43	1995	0.063	35038	33201	5	1972	0.9600
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34988	32801	44	1992	3.930	35040	33201	5	1977	0.6800
34989	32801	44	1998	4.950	35041	33201	5	1978	0.7500
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34992	32801	45	1998	0.306	35044	33201	6	1972	0.0900

35045	33201	6	1973	0.0800
35046	33201	6	1975	0.2500
35047	33201	6	1977	0.1200
35048	33201	6	1978	0.1300
35049	33201	6	1980	0.0700
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35051	33201	7	1975	5.8000
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35054	33201	7	1980	3.3000
35055	33201	8	1972	55.0000
35056	33201	8	1975	54.0000
35057	33201	8	1977	47.0000
35058	33201	8	1980	26.0000
35059	33201	9	1972	0.2300
35060	33201	9	1977	0.1970
35061	33201	9	1979	0.1980
35062	33201	9	1980	0.1080
35063	33201	10	1972	44.0000
35064	33201	10	1975	42.0000
35065	33201	10	1977	33.0000
35066	33201	10	1978	34.0000
35067	33201	10	1980	19.0000
35068	33201	11	1972	0.0400
35069	33201	11	1975	0.0500
35070	33201	11	1977	0.0900
35071	33201	11	1978	0.0800
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35076	33201	14	1980	0.0000
35077	33201	15	1972	0.0140
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35080	33201	16	1972	0.0570
35081	33201	16	1977	0.0440
35082	33201	16	1978	0.0430
35083	33201	16	1980	0.0230
35084	33201	17	1972	0.0300
35085	33201	17	1980	0.0200
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35087	33201	18	1972	16.2000
35088	33201	18	1977	14.1000
35089	33201	18	1980	7.7000
35090	33201	19	1972	0.3000
35091	33201	19	1977	0.2700
35092	33201	19	1979	0.2600
35093	33201	19	1980	0.1400
35094	33201	20	1972	0.3000
35095	33201	20	1977	0.0000
35096	33201	20	1978	0.2000

35097	33201	20	1979	0.0000
35098	33201	21	1978	0.0010
35099	33201	21	1981	0.0000
35100	33201	22	1979	0.6000
35101	33201	22	1980	0.3000
35102	33202	2	1982	0.5000
35103	33202	2	1986	0.6000
35104	33202	2	1987	0.5000
35105	33202	3	1982	1.2000
35106	33202	3	1983	1.4000
35107	33202	3	1986	1.6000
35108	33202	3	1987	1.7000
35109	33202	3	1990	1.4000
35110	33202	4	1982	0.6600
35111	33202	4	1983	0.7000
35112	33202	4	1986	0.9400
35113	33202	4	1987	1.0000
35114	33202	4	1990	0.7100
35115	33202	5	1982	0.4300
35116	33202	5	1983	0.5600
35117	33202	5	1986	0.4800
35118	33202	5	1987	0.5100
35119	33202	5	1990	0.4600
35120	33202	6	1982	0.0700
35121	33202	6	1983	0.1200
35122	33202	6	1986	0.0700
35123	33202	6	1990	0.1100
35124	33202	7	1982	3.3000
35125	33202	7	1986	3.7000
35126	33202	7	1987	3.2000
35127	33202	7	1990	3.7000
35128	33202	8	1982	26.0000
35129	33202	8	1983	27.0000
35130	33202	8	1986	31.0000
35131	33202	8	1987	29.0000
35132	33202	8	1990	28.0000
35133	33202	9	1982	0.1080
35134	33202	9	1983	0.1150
35135	33202	9	1986	0.1290
35136	33202	9	1987	0.1230
35137	33202	9	1990	0.1180
35138	33202	10	1982	19.0000
35139	33202	11	1982	0.0500
35140	33202	11	1983	0.0400
35141	33202	11	1986	0.0300
35142	33202	11	1988	0.0200
35143	33202	12	1986	2.0000
35144	33202	12	1987	1.0000
35145	33202	12	1990	2.0000
35146	33202	13	1990	3.0000
35147	33202	14	1986	2.0000
35148	33202	14	1987	1.0000

35149	33202	14	1990	2.0000	35201	33203	19	1995	0.1400
35150	33202	15	1982	0.0060	35202	33203	19	1996	0.1300
35151	33202	16	1982	0.0230	35203	33203	20	1992	0.2000
35152	33202	16	1983	0.0240	35204	33203	21	1992	0.0010
35153	33202	16	1986	0.0270	35205	33203	21	1995	0.0020
35154	33202	16	1987	0.0350	35206	33203	21	1996	0.0030
35155	33202	16	1990	0.0370	35207	33203	22	1992	1.2000
35156	33202	17	1982	0.0100	35208	33203	23	1992	12.0000
35157	33202	17	1986	0.0200	35209	33203	25	1992	0.1700
35158	33202	17	1989	0.0100	35210	33203	26	1992	0.0200
35159	33202	17	1990	0.0200	35211	33203	26	1995	0.0100
35160	33202	18	1982	7.7000	35212	33203	26	1996	0.1200
35161	33202	18	1984	7.6000	35213	33203	27	1992	1.8100
35162	33202	18	1986	8.3000	35214	33203	27	1996	1.6900
35163	33202	18	1987	7.5000	35215	33203	29	1992	0.9900
35164	33202	18	1990	7.6000	35216	33203	29	1996	0.9800
35165	33202	19	1982	0.1400	35217	33203	30	1992	0.6000
35166	33202	19	1986	0.1500	35218	33203	30	1996	0.5200
35167	33202	19	1987	0.1400	35219	33203	31	1992	3.0200
35168	33202	21	1990	0.0010	35220	33203	31	1996	3.4900
35169	33202	22	1982	0.3000	35221	33203	32	1992	2.0300
35170	33202	22	1987	1.0000	35222	33203	32	1996	2.5100
35171	33202	22	1990	1.2000	35223	33203	36	1992	27.1000
35172	33202	23	1985	11.0000	35224	33203	36	1993	25.5000
35173	33202	23	1986	9.0000	35225	33203	36	1996	26.100
35174	33202	23	1987	12.0000	35226	33203	37	1992	2.000
35175	33203	2	1992	0.5000	35227	33203	38	1992	0.001
35176	33203	3	1992	1.2000	35228	33203	38	1995	0.002
35177	33203	3	1996	1.3000	35229	33203	38	1996	0.000
35178	33203	4	1992	0.6300	35230	33203	39	1992	0.050
35179	33203	4	1996	0.7100	35231	33203	40	1992	0.006
35180	33203	5	1992	0.4300	35232	33203	40	1993	0.012
35181	33203	5	1996	0.4700	35233	33203	40	1996	0.011
35182	33203	6	1992	0.1000	35234	33203	41	1992	0.100
35183	33203	6	1996	0.1100	35235	33203	42	1992	16.300
35184	33203	7	1992	3.6000	35236	33203	42	1996	15.700
35185	33203	7	1996	3.5000	35237	33203	43	1992	0.001
35186	33203	8	1992	27.0000	35238	33203	43	1993	0.000
35187	33203	9	1992	0.1100	35239	33203	44	1992	1.180
35188	33203	10	1992	19.0000	35240	33203	44	1993	0.420
35189	33203	11	1992	0.0200	35241	33203	44	1996	0.450
35190	33203	11	1995	0.0100	35242	33203	45	1992	0.068
35191	33203	11	1996	0.0200	35243	33203	45	1993	0.067
35192	33203	12	1992	2.0000	35244	33203	46	1992	0.124
35193	33203	12	1996	3.0000	35245	33203	46	1993	0.082
35194	33203	13	1992	4.0000	35246	33203	46	1996	0.117
35195	33203	13	1996	5.0000	35247	33203	47	1992	1.400
35196	33203	14	1992	3.0000	35248	33203	47	1996	1.600
35197	33203	15	1992	0.0060	35249	33302	2	1992	0.600
35198	33203	16	1992	0.0370	35250	33302	2	1996	0.500
35199	33203	16	1996	0.0360	35251	33302	3	1992	2.400
35200	33203	19	1992	0.1500	35252	33302	3	1996	2.300

35253	33302	4	1992	1.350	35305	33302	37	1993	3.700
35254	33302	4	1996	1.490	35306	33302	37	1996	3.300
35255	33302	5	1992	0.710	35307	33302	38	1992	0.001
35256	33302	5	1996	0.570	35308	33302	38	1993	0.000
35257	33302	6	1992	0.200	35309	33302	38	1996	0.002
35258	33302	6	1996	0.130	35310	33302	39	1992	0.050
35259	33302	7	1992	4.800	35311	33302	39	1993	0.030
35260	33302	7	1996	4.000	35312	33302	39	1996	0.050
35261	33302	8	1992	42.000	35313	33302	40	1992	0.006
35262	33302	8	1996	38.000	35314	33302	40	1993	0.011
35263	33302	9	1992	0.170	35315	33302	40	1996	0.010
35264	33302	9	1996	0.160	35316	33302	41	1992	0.100
35265	33302	10	1992	19.000	35317	33302	42	1992	16.300
35266	33302	10	1996	18.000	35318	33302	42	1993	15.500
35267	33302	11	1992	0.020	35319	33302	42	1996	15.700
35268	33302	11	1995	0.010	35320	33302	43	1992	0.001
35269	33302	11	1996	0.050	35321	33302	43	1993	0.000
35270	33302	12	1996	2.000	35322	33302	43	1996	0.007
35271	33302	13	1992	1.000	35323	33302	44	1992	1.180
35272	33302	14	1996	2.000	35324	33302	44	1993	0.460
35273	33302	15	1992	0.006	35325	33302	44	1996	0.440
35274	33302	16	1992	0.037	35326	33302	45	1992	0.068
35275	33302	16	1996	0.039	35327	33302	45	1993	0.067
35276	33302	19	1992	0.130	35328	33302	45	1996	0.149
35277	33302	19	1995	0.140	35329	33302	46	1992	0.124
35278	33302	19	1996	0.160	35330	33302	46	1993	0.130
35279	33302	21	1996	0.010	35331	33302	46	1996	0.113
35280	33302	22	1992	1.200	35332	33302	47	1992	0.800
35281	33302	22	1996	1.100	35333	33302	47	1996	0.900
35282	33302	23	1992	14.000	35334	33303	2	1992	0.600
35283	33302	23	1996	13.000	35335	33303	2	1996	0.200
35284	33302	24	1992	1.250	35336	33303	3	1992	1.100
35285	33302	24	1996	0.550	35337	33303	3	1996	0.400
35286	33302	25	1992	0.090	35338	33303	4	1992	0.570
35287	33302	25	1996	0.170	35339	33303	4	1996	0.190
35288	33302	26	1992	0.140	35340	33303	5	1992	0.360
35289	33302	26	1996	0.060	35341	33303	5	1996	0.120
35290	33302	27	1992	2.680	35342	33303	6	1992	0.090
35291	33302	27	1996	2.370	35343	33303	6	1996	0.030
35292	33302	28	1992	0.080	35344	33303	7	1992	3.300
35293	33302	28	1996	0.050	35345	33303	7	1996	2.100
35294	33302	29	1992	0.600	35346	33303	8	1992	24.000
35295	33302	29	1996	0.660	35347	33303	8	1996	12.000
35296	33302	30	1996	0.090	35348	33303	9	1992	0.100
35297	33302	31	1992	3.590	35349	33303	9	1996	0.050
35298	33302	31	1996	3.410	35350	33303	10	1992	14.000
35299	33302	32	1992	2.990	35351	33303	10	1996	5.000
35300	33302	32	1996	2.480	35352	33303	11	1992	0.030
35301	33302	36	1992	27.100	35353	33303	11	1996	0.010
35302	33302	36	1993	28.600	35354	33303	13	1996	27.000
35303	33302	36	1996	29.500	35355	33303	14	1996	5.000
35304	33302	37	1992	2.000	35356	33303	15	1992	0.005

35357	33303	15	1996	0.002	35409	33303	46	1992	0.12
35358	33303	16	1992	0.028	35410	33303	46	1993	0.09
35359	33303	16	1996	0.009	35411	33303	46	1996	0.03
35360	33303	19	1992	0.140	35412	33303	47	1992	0.60
35361	33303	19	1996	0.050	35413	33303	47	1996	0.20
35362	33303	20	1996	1.000	35414	33401	10	1972	22.00
35363	33303	22	1992	0.500	35415	33401	10	1978	8.00
35364	33303	22	1996	0.200	35416	33401	10	1995	3.00
35365	33303	23	1992	9.000	35417	33401	11	1972	0.12
35366	33303	23	1996	4.000	35418	33401	11	1978	0.06
35367	33303	24	1992	0.280	35419	33401	11	1995	0.09
35368	33303	24	1996	0.090	35420	33401	23	1992	11014.00
35369	33303	25	1992	0.220	35421	33401	23	1995	11142.00
35370	33303	25	1996	0.480	35422	33401	23	1996	11141.00
35371	33303	26	1992	0.080	35423	33401	37	1992	82.20
35372	33303	26	1996	0.440	35424	33401	37	1995	21.50
35373	33303	27	1992	1.860	35425	33401	38	1992	0.03
35374	33303	27	1996	0.730	35426	33401	38	1995	0.02
35375	33303	28	1992	0.310	35427	33401	39	1995	0.03
35376	33303	28	1996	0.140	35428	33401	42	1992	2.30
35377	33303	29	1992	0.510	35429	33401	42	1995	0.30
35378	33303	29	1996	0.170	35430	33401	43	1992	0.43
35379	33303	30	1996	0.020	35431	33401	43	1995	0.00
35380	33303	31	1992	2.990	35432	33901	1	1972	18.00
35381	33303	31	1996	1.970	35433	33901	1	1974	0.00
35382	33303	32	1992	2.480	35434	33901	1	1980	6.30
35383	33303	32	1996	1.800	35435	33901	1	1981	3.20
35384	33303	34	1992	0.050	35436	33901	1	1983	3.30
35385	33303	34	1996	0.020	35437	33901	1	1986	2.80
35386	33303	35	1992	0.050	35438	33901	1	1987	2.70
35387	33303	35	1996	0.020	35439	33901	1	1994	2.90
35388	33303	36	1992	20.100	35440	33901	1	1997	4.50
35389	33303	36	1996	7.600	35441	33901	3	1972	0.30
35390	33303	37	1992	1.700	35442	33901	3	1974	0.00
35391	33303	37	1996	0.600	35443	33901	3	1980	3.20
35392	33303	38	1992	0.006	35444	33901	3	1981	1.90
35393	33303	38	1996	0.00	35445	33901	3	1983	1.70
35394	33303	39	1992	0.05	35446	33901	3	1986	1.60
35395	33303	39	1996	0.02	35447	33901	3	1987	1.50
35396	33303	40	1992	0.01	35448	33901	3	1997	1.40
35397	33303	40	1996	0.00	35449	33901	4	1972	0.040
35398	33303	41	1992	0.10	35450	33901	4	1974	0.000
35399	33303	41	1993	0.00	35451	33901	4	1980	1.510
35400	33303	42	1992	10.70	35452	33901	4	1981	0.220
35401	33303	42	1996	3.50	35453	33901	4	1983	0.410
35402	33303	43	1992	0.00	35454	33901	4	1986	0.290
35403	33303	43	1993	0.00	35455	33901	4	1987	0.250
35404	33303	44	1992	1.18	35456	33901	4	1997	0.210
35405	33303	44	1993	0.39	35457	33901	5	1972	0.080
35406	33303	44	1996	0.13	35458	33901	5	1974	0.000
35407	33303	45	1992	0.07	35459	33901	5	1980	0.980
35408	33303	45	1996	0.02	35460	33901	5	1981	0.390

35461	33901	5	1983	0.400	35513	33901	11	1980	1.2500
35462	33901	5	1986	0.350	35514	33901	11	1981	0.8000
35463	33901	5	1987	0.330	35515	33901	11	1983	0.9000
35464	33901	5	1994	0.320	35516	33901	11	1984	0.8900
35465	33901	5	1996	0.330	35517	33901	11	1986	0.6700
35466	33901	5	1997	0.290	35518	33901	11	1987	0.6000
35467	33901	6	1972	0.200	35519	33901	11	1994	0.6200
35468	33901	6	1974	0.000	35520	33901	11	1997	0.8600
35469	33901	6	1980	0.050	35521	33901	12	1983	1.0000
35470	33901	6	1981	0.900	35522	33901	12	1987	0.0000
35471	33901	6	1983	0.510	35523	33901	13	1972	9.0000
35472	33901	6	1986	0.600	35524	33901	13	1974	0.0000
35473	33901	6	1987	0.630	35525	33901	13	1981	15.0000
35474	33901	6	1994	0.620	35526	33901	13	1983	10.0000
35475	33901	6	1997	0.640	35527	33901	13	1986	5.0000
35476	33901	7	1972	11.600	35528	33901	13	1987	3.0000
35477	33901	7	1974	0.000	35529	33901	13	1994	4.0000
35478	33901	7	1980	2.500	35530	33901	13	1997	11.0000
35479	33901	7	1981	4.500	35531	33901	14	1972	2.0000
35480	33901	7	1983	3.600	35532	33901	14	1974	0.0000
35481	33901	7	1986	2.600	35533	33901	14	1981	2.0000
35482	33901	7	1987	2.300	35534	33901	14	1983	3.0000
35483	33901	7	1994	2.000	35535	33901	14	1986	1.0000
35484	33901	7	1997	1.800	35536	33901	14	1997	2.0000
35485	33901	8	1972	118.000	35537	33901	15	1972	0.0510
35486	33901	8	1974	0.000	35538	33901	15	1974	0.0000
35487	33901	8	1980	63.000	35539	33901	15	1980	0.2010
35488	33901	8	1981	47.000	35540	33901	15	1981	0.1570
35489	33901	8	1982	46.000	35541	33901	15	1983	0.1420
35490	33901	8	1983	42.000	35542	33901	15	1986	0.1090
35491	33901	8	1986	35.000	35543	33901	15	1987	0.0980
35492	33901	8	1987	33.000	35544	33901	15	1994	0.0950
35493	33901	8	1997	38.000	35545	33901	15	1997	0.9750
35494	33901	9	1972	0.494	35546	33901	16	1972	0.1460
35495	33901	9	1974	0.000	35547	33901	16	1974	0.0000
35496	33901	9	1980	0.266	35548	33901	16	1980	0.0910
35497	33901	9	1981	0.195	35549	33901	16	1981	0.1460
35498	33901	9	1983	0.176	35550	33901	16	1983	0.1040
35499	33901	9	1986	0.148	35551	33901	16	1984	0.1030
35500	33901	9	1987	0.139	35552	33901	16	1985	0.1040
35501	33901	9	1997	0.160	35553	33901	16	1986	0.0870
35502	33901	10	1972	70.000	35554	33901	16	1987	0.0810
35503	33901	10	1974	0.000	35555	33901	16	1994	0.0790
35504	33901	10	1980	15.000	35556	33901	16	1997	0.0760
35505	33901	10	1981	21.0000	35557	33901	17	1972	0.8500
35506	33901	10	1983	25.0000	35558	33901	17	1974	0.0000
35507	33901	10	1986	56.0000	35559	33901	17	1980	0.1400
35508	33901	10	1987	66.0000	35560	33901	17	1981	1.5600
35509	33901	10	1994	68.0000	35561	33901	17	1983	1.150
35510	33901	10	1997	78.0000	35562	33901	17	1986	0.880
35511	33901	11	1972	2.0800	35563	33901	17	1987	0.790
35512	33901	11	1974	0.0000	35564	33901	18	1972	28.200

35565	33901	18	1974	0.000	35617	33901	36	1996	403.700
35566	33901	18	1980	17.900	35618	33901	36	1997	332.000
35567	33901	18	1981	44.400	35619	33901	37	1992	44.600
35568	33901	18	1983	36.300	35620	33901	37	1993	51.900
35569	33901	18	1986	34.400	35621	33901	37	1996	52.000
35570	33901	18	1987	33.800	35622	33901	37	1997	43.600
35571	33901	19	1972	1.050	35623	33901	38	1992	0.329
35572	33901	19	1974	0.000	35624	33901	38	1993	0.180
35573	33901	19	1980	0.440	35625	33901	38	1997	0.172
35574	33901	19	1981	2.300	35626	33901	39	1992	0.880
35575	33901	19	1983	1.800	35627	33901	39	1997	0.920
35576	33901	19	1986	1.500	35628	33901	40	1992	0.145
35577	33901	19	1987	1.400	35629	33901	40	1993	0.101
35578	33901	19	1990	1.300	35630	33901	40	1997	0.084
35579	33901	19	1992	1.350	35631	33901	42	1992	161.600
35580	33901	19	1994	1.240	35632	33901	42	1993	114.200
35581	33901	19	1997	1.420	35633	33901	42	1996	114.300
35582	33901	22	1981	4.200	35634	33901	42	1997	100.800
35583	33901	22	1983	3.300	35635	33901	43	1992	0.865
35584	33901	22	1986	3.900	35636	33901	43	1993	0.609
35585	33901	22	1987	4.100	35637	33901	43	1995	0.610
35586	33901	22	1994	4.300	35638	33901	43	1997	0.558
35587	33901	22	1997	5.300	35639	33901	44	1993	14.440
35588	33901	23	1985	79.000	35640	33901	44	1996	14.450
35589	33901	23	1986	59.000	35641	33901	44	1997	12.660
35590	33901	23	1987	52.000	35642	33901	45	1992	0.539
35591	33901	23	1994	95.000	35643	33901	45	1993	0.150
35592	33901	23	1997	200.000	35644	33901	45	1997	0.127
35593	33901	24	1992	1.140	35645	33901	46	1992	0.255
35594	33901	24	1994	1.030	35646	33901	46	1993	0.628
35595	33901	24	1997	0.980	35647	33901	46	1997	0.537
35596	33901	26	1992	0.020	35648	34001	7	1992	10.300
35597	33901	26	1997	0.010	35649	34001	7	1994	8.600
35598	33901	27	1992	1.140	35650	34001	7	1995	9.300
35599	33901	27	1994	0.970	35651	34001	7	1996	9.200
35600	33901	27	1997	0.800	35652	34001	8	1992	39.000
35601	33901	29	1997	0.030	35653	34001	8	1994	32.000
35602	33901	30	1994	0.020	35654	34001	8	1995	35.000
35603	33901	31	1992	1.160	35655	34001	8	1996	34.000
35604	33901	31	1994	1.010	35656	34001	9	1992	0.160
35605	33901	31	1997	0.870	35657	34001	9	1994	0.140
35606	33901	32	1992	0.180	35658	34001	9	1995	0.150
35607	33901	32	1994	0.090	35659	34001	10	1992	2.000
35608	33901	32	1996	0.100	35660	34001	10	1994	3.000
35609	33901	32	1997	0.220	35661	34001	11	1992	0.040
35610	33901	34	1992	2.400	35662	34001	11	1994	0.010
35611	33901	34	1994	2.390	35663	34001	13	1994	91.000
35612	33901	34	1997	1.910	35664	34001	14	1994	15.000
35613	33901	35	1992	2.910	35665	34001	19	1992	0.280
35614	33901	35	1994	2.900	35666	34001	19	1995	0.290
35615	33901	35	1997	2.410	35667	34001	20	1992	2.800
35616	33901	36	1992	403.200	35668	34001	20	1994	4.200

35669	34001	20	1995	3.200	35721	34101	8	1992	9.000
35670	34001	22	1992	0.600	35722	34101	8	1996	11.000
35671	34001	22	1994	0.100	35723	34101	9	1992	0.040
35672	34001	23	1992	7.000	35724	34101	9	1996	0.050
35673	34001	23	1994	12.000	35725	34101	10	1992	1.000
35674	34001	25	1992	4.230	35726	34101	10	1994	2.000
35675	34001	25	1994	3.090	35727	34101	10	1995	1.000
35676	34001	25	1996	3.260	35728	34101	13	1994	1.000
35677	34001	26	1992	3.340	35729	34101	16	1992	0.004
35678	34001	26	1994	2.760	35730	34101	16	1994	0.000
35679	34001	26	1996	3.230	35731	34101	19	1992	0.110
35680	34001	26	1997	3.220	35732	34101	19	1994	0.080
35681	34001	27	1992	1.590	35733	34101	19	1995	0.050
35682	34001	27	1994	2.130	35734	34101	19	1996	0.040
35683	34001	27	1995	2.150	35735	34101	20	1992	0.500
35684	34001	27	1996	2.220	35736	34101	20	1994	1.200
35685	34001	28	1992	1.110	35737	34101	20	1995	1.100
35686	34001	28	1994	0.510	35738	34101	20	1996	0.900
35687	34001	28	1996	0.300	35739	34101	22	1992	1.400
35688	34001	30	1994	0.110	35740	34101	22	1994	0.100
35689	34001	30	1996	0.120	35741	34101	22	1995	0.000
35690	34001	31	1992	10.260	35742	34101	23	1992	2.000
35691	34001	31	1994	8.600	35743	34101	25	1992	0.760
35692	34001	31	1995	8.620	35744	34101	25	1994	0.700
35693	34001	31	1996	9.160	35745	34101	25	1995	0.680
35694	34001	32	1992	10.260	35746	34101	25	1996	0.820
35695	34001	32	1994	8.600	35747	34101	26	1992	0.890
35696	34001	32	1995	9.300	35748	34101	26	1994	0.660
35697	34001	32	1996	9.160	35749	34101	26	1995	0.650
35698	34001	36	1992	7.200	35750	34101	26	1996	0.810
35699	34001	36	1994	9.000	35751	34101	27	1992	0.770
35700	34001	36	1995	9.100	35752	34101	27	1994	1.150
35701	34001	37	1992	1.000	35753	34101	27	1995	1.080
35702	34001	37	1994	0.400	35754	34101	27	1996	1.260
35703	34001	38	1992	0.003	35755	34101	28	1994	0.010
35704	34001	38	1994	0.000	35756	34101	28	1996	0.020
35705	34001	39	1992	0.020	35757	34101	30	1996	0.010
35706	34001	39	1994	0.000	35758	34101	31	1992	2.430
35707	34001	40	1992	0.040	35759	34101	31	1994	2.510
35708	34001	40	1994	0.037	35760	34101	31	1995	2.410
35709	34001	40	1996	0.038	35761	34101	31	1996	2.870
35710	34001	41	1992	0.100	35762	34101	32	1992	2.430
35711	34001	42	1992	0.800	35763	34101	32	1994	2.510
35712	34001	42	1994	0.700	35764	34101	32	1995	2.370
35713	34001	44	1992	0.080	35765	34101	32	1996	2.870
35714	34001	44	1994	0.000	35766	34101	36	1992	1.500
35715	34001	45	1992	0.032	35767	34101	36	1994	2.400
35716	34001	45	1994	0.004	35768	34101	36	1995	3.300
35717	34101	7	1992	2.400	35769	34101	36	1996	3.200
35718	34101	7	1994	2.500	35770	34101	37	1992	1.100
35719	34101	7	1995	2.300	35771	34101	37	1994	0.400
35720	34101	7	1996	2.900	35772	34101	37	1995	0.300

35773	34101	38	1992	0.005	35825	34301	36	1995	6.600
35774	34101	38	1994	0.000	35826	34301	36	1996	6.500
35775	34101	40	1992	0.012	35827	34301	37	1992	0.900
35776	34101	40	1994	0.000	35828	34301	38	1992	0.003
35777	34101	40	1995	0.003	35829	34301	39	1992	0.010
35778	34101	40	1996	0.002	35830	34301	40	1992	0.040
35779	34101	42	1992	2.400	35831	34301	40	1995	0.034
35780	34101	42	1994	3.500	35832	34301	40	1996	0.031
35781	34101	42	1995	3.400	35833	34301	41	1992	0.100
35782	34101	42	1996	3.300	35834	34301	42	1992	0.700
35783	34101	43	1992	0.006	35835	34301	44	1992	0.080
35784	34101	43	1995	0.000	35836	34301	45	1992	0.025
35785	34101	44	1992	0.080	35837	34301	45	1995	0.026
35786	34101	44	1994	0.230	35838	34401	7	1992	0.300
35787	34101	44	1995	0.130	35839	34401	7	1995	0.100
35788	34101	44	1996	0.140	35840	34401	8	1992	1.000
35789	34101	45	1992	0.036	35841	34401	8	1995	0.000
35790	34101	45	1994	0.002	35842	34401	9	1992	0.005
35791	34301	7	1992	1.700	35843	34401	9	1996	0.000
35792	34301	7	1995	1.600	35844	34401	10	1992	1.000
35793	34301	7	1996	0.800	35845	34401	11	1992	0.002
35794	34301	8	1992	7.000	35846	34401	13	1995	1.000
35795	34301	8	1995	6.000	35847	34401	15	1992	0.001
35796	34301	8	1996	3.000	35848	34401	16	1992	0.004
35797	34301	9	1992	0.030	35849	34401	16	1995	0.006
35798	34301	9	1996	0.010	35850	34401	19	1992	0.070
35799	34301	10	1992	2.000	35851	34401	19	1995	0.080
35800	34301	11	1992	0.040	35852	34401	19	1996	0.080
35801	34301	19	1992	0.280	35853	34401	20	1992	0.800
35802	34301	19	1995	0.230	35854	34401	20	1995	0.500
35803	34301	19	1996	0.210	35855	34401	20	1996	0.300
35804	34301	20	1992	2.800	35856	34401	22	1992	1.400
35805	34301	20	1995	2.400	35857	34401	23	1992	2.000
35806	34301	20	1996	2.100	35858	34401	25	1992	0.020
35807	34301	23	1992	6.000	35859	34401	25	1995	0.030
35808	34301	25	1992	0.540	35860	34401	25	1996	0.020
35809	34301	25	1995	0.530	35861	34401	26	1992	0.030
35810	34301	25	1996	0.170	35862	34401	27	1992	0.240
35811	34301	26	1992	0.930	35863	34401	27	1995	0.030
35812	34301	26	1995	0.850	35864	34401	27	1996	0.020
35813	34301	26	1996	0.180	35865	34401	31	1992	0.290
35814	34301	27	1992	0.150	35866	34401	31	1995	0.090
35815	34301	27	1995	0.140	35867	34401	31	1996	0.070
35816	34301	27	1996	0.380	35868	34401	32	1992	0.290
35817	34301	28	1996	0.010	35869	34401	32	1995	0.090
35818	34301	31	1992	1.740	35870	34401	32	1996	0.070
35819	34301	31	1995	1.640	35871	34401	36	1992	1.900
35820	34301	31	1996	0.750	35872	34401	36	1995	2.700
35821	34301	32	1992	1.740	35873	34401	36	1996	2.200
35822	34301	32	1995	1.640	35874	34401	37	1992	1.700
35823	34301	32	1996	0.750	35875	34401	37	1995	1.800
35824	34301	36	1992	7.000	35876	34401	40	1992	0.022

35877	34401	40	1995	0.023	35929	35001	26	1996	0.001
35878	34401	40	1996	0.024	35930	35001	27	1992	0.490
35879	34401	42	1992	1.200	35931	35001	27	1994	0.410
35880	34401	42	1995	1.300	35932	35001	27	1996	0.453
35881	34401	43	1992	0.012	35933	35001	27	1997	0.449
35882	34401	43	1995	0.001	35934	35001	29	1992	0.080
35883	34401	44	1992	0.220	35935	35001	29	1996	0.075
35884	34401	44	1996	0.240	35936	35001	29	1997	0.080
35885	34401	45	1992	0.066	35937	35001	31	1992	0.570
35886	34401	45	1995	0.069	35938	35001	31	1994	0.490
35887	34401	45	1996	0.074	35939	35001	31	1996	0.529
35888	35001	1	1996	0.007	35940	35001	32	1992	0.490
35889	35001	2	1992	0.100	35941	35001	32	1994	0.470
35890	35001	2	1996	0.067	35942	35001	32	1996	0.485
35891	35001	3	1992	0.300	35943	35001	34	1994	0.010
35892	35001	3	1996	0.310	35944	35001	34	1996	0.008
35893	35001	4	1992	0.180	35945	35001	35	1994	0.010
35894	35001	4	1996	0.192	35946	35001	35	1996	0.008
35895	35001	5	1992	0.090	35947	35001	36	1992	4.000
35896	35001	5	1994	0.100	35948	35001	36	1994	3.900
35897	35001	5	1996	0.094	35949	35001	36	1996	3.853
35898	35001	6	1992	0.010	35950	35001	37	1992	0.600
35899	35001	6	1996	0.011	35951	35001	37	1994	0.500
35900	35001	7	1992	0.600	35952	35001	37	1996	0.547
35901	35001	7	1996	0.573	35953	35001	38	1992	0.003
35902	35001	8	1992	5.000	35954	35001	39	1994	0.010
35903	35001	8	1996	5.233	35955	35001	40	1992	0.001
35904	35001	9	1992	0.020	35956	35001	41	1996	0.007
35905	35001	9	1996	0.022	35957	35001	42	1992	2.300
35906	35001	10	1992	2.000	35958	35001	42	1994	2.100
35907	35001	10	1996	1.867	35959	35001	42	1996	2.120
35908	35001	11	1992	0.020	35960	35001	43	1992	0.005
35909	35001	11	1994	0.010	35961	35001	43	1994	0.003
35910	35001	11	1996	0.015	35962	35001	44	1992	0.030
35911	35001	12	1996	0.200	35963	35001	44	1994	0.050
35912	35001	13	1996	0.200	35964	35001	44	1996	0.043
35913	35001	14	1996	0.233	35965	35001	45	1992	0.010
35914	35001	15	1992	0.001	35966	35001	45	1994	0.007
35915	35001	16	1992	0.002	35967	35001	46	1992	0.008
35916	35001	16	1994	0.004	35968	35001	46	1994	0.010
35917	35001	19	1992	0.030	35969	35001	46	1996	0.008
35918	35001	19	1994	0.020	35970	35001	47	1992	0.300
35919	35001	19	1995	0.030	35971	35001	47	1994	0.200
35920	35001	19	1996	0.025	35972	35001	47	1996	0.180
35921	35001	22	1992	0.100	35973	35101	2	1992	0.100
35922	35001	22	1996	0.113	35974	35101	2	1996	0.050
35923	35001	23	1992	1.000	35975	35101	3	1992	0.200
35924	35001	23	1996	0.867	35976	35101	3	1996	0.220
35925	35001	24	1992	0.030	35977	35101	4	1992	0.120
35926	35001	24	1994	0.000	35978	35101	4	1996	0.117
35927	35001	24	1996	0.003	35979	35101	5	1992	0.080
35928	35001	25	1996	0.001	35980	35101	5	1996	0.082

35981	35101	6	1992	0.010	36033	35101	34	1996	0.009
35982	35101	6	1996	0.012	36034	35101	35	1994	0.010
35983	35101	7	1992	0.700	36035	35101	35	1996	0.009
35984	35101	7	1994	0.600	36036	35101	36	1992	2.100
35985	35101	7	1996	0.640	36037	35101	36	1994	2.400
35986	35101	8	1992	5.000	36038	35101	36	1996	2.417
35987	35101	8	1996	4.600	36039	35101	37	1992	0.400
35988	35101	9	1992	0.020	36040	35101	37	1996	0.397
35989	35101	9	1996	0.019	36041	35101	38	1992	0.002
35990	35101	10	1992	1.000	36042	35101	39	1994	0.010
35991	35101	10	1996	1.167	36043	35101	39	1996	0.008
35992	35101	11	1992	0.010	36044	35101	40	1992	0.001
35993	35101	11	1996	0.012	36045	35101	40	1994	0.000
35994	35101	12	1996	0.367	36046	35101	42	1992	1.300
35995	35101	13	1994	1.000	36047	35101	42	1994	1.400
35996	35101	13	1996	0.633	36048	35101	42	1996	1.433
35997	35101	14	1996	0.500	36049	35101	43	1992	0.003
35998	35101	15	1992	0.001	36050	35101	44	1992	0.030
35999	35101	16	1992	0.003	36051	35101	44	1996	0.028
36000	35101	16	1994	0.002	36052	35101	45	1992	0.006
36001	35101	16	1996	0.003	36053	35101	45	1996	0.007
36002	35101	19	1992	0.010	36054	35101	46	1992	0.026
36003	35101	19	1996	0.014	36055	35101	46	1994	0.024
36004	35101	22	1992	0.100	36056	35101	46	1996	0.023
36005	35101	22	1996	0.107	36057	35101	47	1992	0.200
36006	35101	23	1992	1.000	36058	35101	47	1994	0.100
36007	35101	23	1996	1.300	36059	35101	47	1996	0.140
36008	35101	24	1992	0.120	36060	35201	7	1992	0.800
36009	35101	24	1994	0.060	36061	35201	7	1994	0.700
36010	35101	24	1996	0.061	36062	35201	7	1996	0.733
36011	35101	25	1992	0.030	36063	35201	8	1992	3.000
36012	35101	25	1994	0.060	36064	35201	8	1996	2.767
36013	35101	25	1996	0.058	36065	35201	9	1992	0.010
36014	35101	26	1994	0.010	36066	35201	9	1996	0.012
36015	35101	26	1996	0.015	36067	35201	27	1992	0.770
36016	35101	27	1992	0.440	36068	35201	27	1994	0.530
36017	35101	27	1994	0.410	36069	35201	27	1996	0.617
36018	35101	27	1996	0.416	36070	35201	30	1994	0.190
36019	35101	28	1992	0.020	36071	35201	30	1996	0.118
36020	35101	28	1994	0.030	36072	35201	31	1992	0.770
36021	35101	28	1996	0.031	36073	35201	31	1994	0.530
36022	35101	29	1992	0.050	36074	35201	31	1996	0.617
36023	35101	29	1996	0.047	36075	35201	32	1992	0.770
36024	35101	30	1994	0.010	36076	35201	32	1994	0.710
36025	35101	30	1996	0.012	36077	35201	32	1996	0.734
36026	35101	31	1992	0.550	36078	35201	36	1996	0.017
36027	35101	31	1994	0.580	36079	35301	1	1996	0.007
36028	35101	31	1996	0.579	36080	35301	3	1996	0.007
36029	35101	32	1992	0.510	36081	35301	4	1996	0.001
36030	35101	32	1994	0.530	36082	35301	5	1996	0.003
36031	35101	32	1996	0.536	36083	35301	6	1996	0.003
36032	35101	34	1994	0.010	36084	35301	7	1992	1.000

36085	35301	7	1996	1.023	36137	35302	28	1992	0.050
36086	35301	8	1992	4.000	36138	35302	28	1995	0.080
36087	35301	8	1996	3.900	36139	35302	28	1996	0.074
36088	35301	9	1992	0.020	36140	35302	30	1995	0.100
36089	35301	9	1996	0.017	36141	35302	30	1996	0.107
36090	35301	10	1996	0.067	36142	35302	31	1992	0.660
36091	35301	11	1996	0.002	36143	35302	31	1994	0.630
36092	35301	23	1996	0.100	36144	35302	31	1995	0.820
36093	35301	25	1992	0.010	36145	35302	31	1996	0.816
36094	35301	27	1992	1.010	36146	35302	32	1992	0.660
36095	35301	27	1996	1.012	36147	35302	32	1994	0.630
36096	35301	31	1992	1.020	36148	35302	32	1995	0.820
36097	35301	31	1996	1.022	36149	35302	32	1996	0.817
36098	35301	32	1992	1.020	36150	35302	36	1992	1.800
36099	35301	32	1996	1.022	36151	35302	36	1994	2.000
36100	35301	36	1992	0.100	36152	35302	36	1995	0.100
36101	35301	36	1996	0.080	36153	35302	36	1996	0.080
36102	35301	37	1996	0.030	36154	35302	37	1992	0.500
36103	35301	42	1992	0.100	36155	35302	37	1994	0.600
36104	35301	42	1996	0.120	36156	35302	37	1995	0.000
36105	35302	1	1996	0.007	36157	35302	37	1996	0.013
36106	35302	2	1996	0.037	36158	35302	38	1992	0.007
36107	35302	7	1992	0.700	36159	35302	38	1994	0.008
36108	35302	7	1994	0.600	36160	35302	38	1995	0.001
36109	35302	7	1995	0.800	36161	35302	42	1992	0.100
36110	35302	7	1996	0.827	36162	35302	42	1996	0.073
36111	35302	8	1992	3.000	36163	35401	2	1996	0.023
36112	35302	8	1994	2.000	36164	35401	3	1992	0.200
36113	35302	8	1995	3.000	36165	35401	3	1996	0.187
36114	35302	8	1996	3.267	36166	35401	4	1992	0.140
36115	35302	9	1992	0.010	36167	35401	4	1994	0.090
36116	35302	9	1996	0.014	36168	35401	4	1996	0.095
36117	35302	10	1992	2.000	36169	35401	5	1992	0.020
36118	35302	10	1995	0.000	36170	35401	5	1994	0.080
36119	35302	10	1996	0.067	36171	35401	5	1996	0.075
36120	35302	11	1992	0.020	36172	35401	6	1994	0.010
36121	35302	11	1995	0.000	36173	35401	6	1996	0.007
36122	35302	11	1996	0.002	36174	35401	7	1992	0.700
36123	35302	23	1996	0.267	36175	35401	7	1996	0.667
36124	35302	24	1992	0.010	36176	35401	8	1992	4.000
36125	35302	24	1996	0.013	36177	35401	8	1996	4.267
36126	35302	25	1992	0.090	36178	35401	9	1992	0.020
36127	35302	25	1995	0.070	36179	35401	9	1996	0.018
36128	35302	25	1996	0.073	36180	35401	10	1992	1.000
36129	35302	26	1992	0.040	36181	35401	10	1996	0.733
36130	35302	26	1994	0.050	36182	35401	11	1992	0.020
36131	35302	26	1995	0.010	36183	35401	11	1994	0.000
36132	35302	26	1996	0.006	36184	35401	11	1996	0.002
36133	35302	27	1992	0.470	36185	35401	19	1996	0.004
36134	35302	27	1994	0.440	36186	35401	23	1992	3.000
36135	35302	27	1995	0.560	36187	35401	23	1996	3.400
36136	35302	27	1996	0.556	36188	35401	24	1992	0.010

36189	35401	24	1994	0.000	36241	38001	22	1992	0.400
36190	35401	25	1992	0.090	36242	38001	22	1994	0.500
36191	35401	25	1994	0.050	36243	38001	23	1992	0.500
36192	35401	25	1996	0.052	36244	38001	23	1994	1.000
36193	35401	26	1992	0.010	36245	38001	25	1992	0.008
36194	35401	26	1996	0.007	36246	38001	25	1994	0.050
36195	35401	27	1992	0.460	36247	38001	26	1992	0.005
36196	35401	27	1994	0.320	36248	38001	26	1994	0.030
36197	35401	27	1996	0.324	36249	38001	27	1992	0.010
36198	35401	28	1992	0.090	36250	38001	27	1994	0.013
36199	35401	28	1994	0.050	36251	38001	27	1995	0.014
36200	35401	28	1996	0.045	36252	38001	28	1992	0.225
36201	35401	29	1992	0.040	36253	38001	28	1994	0.036
36202	35401	29	1994	0.020	36254	38001	30	1994	0.055
36203	35401	30	1994	0.220	36255	38001	30	1995	0.053
36204	35401	30	1996	0.219	36256	38001	31	1992	0.248
36205	35401	31	1992	0.700	36257	38001	31	1994	0.184
36206	35401	31	1994	0.670	36258	38001	31	1995	0.185
36207	35401	31	1996	0.667	36259	38001	32	1992	0.248
36208	35401	32	1992	0.660	36260	38001	32	1994	0.184
36209	35401	32	1994	0.650	36261	38001	32	1995	0.183
36210	35401	32	1996	0.647	36262	38001	33	1994	0.052
36211	35401	36	1992	2.100	36263	38001	36	1992	3.840
36212	35401	36	1994	1.000	36264	38001	36	1994	5.310
36213	35401	36	1995	1.100	36265	38001	36	1995	5.410
36214	35401	37	1992	0.200	36266	38001	37	1992	0.590
36215	35401	37	1994	0.100	36267	38001	37	1994	0.960
36216	35401	37	1996	0.080	36268	38001	37	1995	0.980
36217	35401	38	1992	0.004	36269	38001	39	1992	0.001
36218	35401	38	1994	0.000	36270	38001	39	1994	0.000
36219	35401	39	1996	0.003	36271	38001	40	1992	0.002
36220	35401	42	1992	0.600	36272	38001	40	1994	0.003
36221	35401	42	1996	0.620	36273	38001	41	1992	0.010
36222	35401	46	1995	0.013	36274	38001	41	1995	0.000
36223	35401	47	1992	0.200	36275	38001	42	1992	1.090
36224	35401	47	1996	0.170	36276	38001	42	1994	0.900
36225	38001	1	1992	0.020	36277	38001	43	1994	0.001
36226	38001	7	1992	0.250	36278	38001	44	1992	0.051
36227	38001	7	1994	0.180	36279	38001	44	1994	0.000
36228	38001	8	1992	1.000	36280	38001	45	1992	0.009
36229	38001	8	1994	1.100	36281	38001	45	1994	0.015
36230	38001	9	1992	0.004	36282	38001	45	1995	0.008
36231	38001	9	1994	0.005	36283	38101	1	1992	0.030
36232	38001	9	1996	0.003	36284	38101	7	1992	0.230
36233	38001	10	1992	0.500	36285	38101	7	1995	0.220
36234	38001	10	1994	0.800	36286	38101	8	1992	3.200
36235	38001	11	1992	0.005	36287	38101	8	1995	3.100
36236	38001	11	1994	0.001	36288	38101	9	1992	0.013
36237	38001	16	1992	0.002	36289	38101	10	1992	0.800
36238	38001	19	1992	0.046	36290	38101	11	1992	0.001
36239	38001	19	1994	0.067	36291	38101	16	1992	0.003
36240	38001	19	1995	0.073	36292	38101	19	1992	0.043

36293	38101	22	1992	0.400	36345	38201	37	1992	0.600
36294	38101	22	1995	0.300	36346	38201	37	1995	0.700
36295	38101	23	1992	0.900	36347	38201	39	1992	0.001
36296	38101	23	1995	0.600	36348	38201	39	1995	0.000
36297	38101	28	1992	0.230	36349	38201	40	1992	0.002
36298	38101	28	1995	0.220	36350	38201	40	1995	0.006
36299	38101	31	1992	0.230	36351	38201	41	1992	0.010
36300	38101	31	1995	0.220	36352	38201	41	1995	0.000
36301	38101	32	1992	0.230	36353	38201	42	1992	1.200
36302	38101	32	1995	0.220	36354	38201	42	1995	1.900
36303	38101	33	1992	0.310	36355	38201	43	1995	0.001
36304	38101	36	1992	3.700	36356	38201	44	1992	0.050
36305	38101	36	1995	3.200	36357	38201	44	1995	0.100
36306	38101	37	1992	0.700	36358	38201	45	1992	0.010
36307	38101	38	1995	0.001	36359	38201	45	1995	0.003
36308	38101	39	1992	0.001	36360	38301	7	1992	0.260
36309	38101	39	1995	0.010	36361	38301	8	1992	3.600
36310	38101	40	1992	0.002	36362	38301	9	1992	0.015
36311	38101	40	1995	0.007	36363	38301	10	1992	0.800
36312	38101	41	1992	0.010	36364	38301	11	1992	0.049
36313	38101	41	1995	0.000	36365	38301	19	1992	0.001
36314	38101	42	1992	1.100	36366	38301	22	1992	0.400
36315	38101	42	1995	1.400	36367	38301	23	1992	0.700
36316	38101	43	1995	0.003	36368	38301	25	1992	0.060
36317	38101	44	1992	0.050	36369	38301	26	1992	0.040
36318	38101	44	1995	0.100	36370	38301	26	1995	0.050
36319	38101	45	1992	0.010	36371	38301	27	1992	0.070
36320	38101	45	1995	1.000	36372	38301	28	1992	0.080
36321	38201	1	1992	0.020	36373	38301	31	1992	0.260
36322	38201	1	1995	0.030	36374	38301	32	1992	0.260
36323	38201	7	1992	0.150	36375	38301	33	1992	0.380
36324	38201	7	1995	0.000	36376	38301	36	1992	7.200
36325	38201	8	1992	2.900	36377	38301	37	1992	0.300
36326	38201	8	1995	2.400	36378	38301	38	1992	0.004
36327	38201	9	1992	0.012	36379	38301	40	1992	0.001
36328	38201	9	1995	0.010	36380	38301	42	1992	0.300
36329	38201	10	1992	0.400	36381	38301	44	1992	0.060
36330	38201	10	1995	0.500	36382	38301	44	1995	0.100
36331	38201	16	1992	0.002	36383	38301	45	1992	0.004
36332	38201	19	1992	0.054	36384	38401	1	1992	0.010
36333	38201	22	1992	0.400	36385	38401	7	1992	0.060
36334	38201	23	1992	0.400	36386	38401	8	1992	6.700
36335	38201	23	1995	0.700	36387	38401	9	1992	0.028
36336	38201	28	1992	0.150	36388	38401	10	1992	0.900
36337	38201	28	1995	0.000	36389	38401	11	1992	0.062
36338	38201	31	1992	0.150	36390	38401	16	1992	0.001
36339	38201	31	1995	0.000	36391	38401	19	1992	0.007
36340	38201	32	1992	0.150	36392	38401	22	1995	0.030
36341	38201	32	1995	0.000	36393	38401	23	1992	0.600
36342	38201	33	1992	0.320	36394	38401	23	1995	0.500
36343	38201	36	1992	3.400	36395	38401	23	1996	0.333
36344	38201	36	1995	3.900	36396	38401	25	1992	0.024

36397	38401	26	1992	0.036	36449	38601	8	1994	9.700
36398	38401	26	1994	0.035	36450	38601	8	1995	10.200
36399	38401	26	1995	0.027	36451	38601	8	1996	11.333
36400	38401	30	1995	0.005	36452	38601	9	1992	0.050
36401	38401	31	1992	0.060	36453	38601	9	1994	0.040
36402	38401	31	1994	0.059	36454	38601	9	1995	0.042
36403	38401	31	1995	0.057	36455	38601	9	1996	0.047
36404	38401	32	1992	0.060	36456	38601	10	1992	0.900
36405	38401	32	1994	0.059	36457	38601	10	1994	0.800
36406	38401	32	1995	0.057	36458	38601	10	1995	0.700
36407	38401	33	1992	0.919	36459	38601	11	1992	0.052
36408	38401	36	1992	7.950	36460	38601	11	1994	0.045
36409	38401	36	1994	7.980	36461	38601	16	1992	0.001
36410	38401	36	1995	7.450	36462	38601	19	1992	0.008
36411	38401	37	1992	0.870	36463	38601	19	1994	0.007
36412	38401	37	1994	0.880	36464	38601	19	1995	0.006
36413	38401	38	1992	0.004	36465	38601	23	1992	0.600
36414	38401	38	1995	0.002	36466	38601	23	1994	0.900
36415	38401	39	1992	0.003	36467	38601	23	1995	2.400
36416	38401	40	1992	0.002	36468	38601	25	1992	0.213
36417	38401	42	1992	0.810	36469	38601	25	1994	0.259
36418	38401	42	1995	0.790	36470	38601	25	1995	0.339
36419	38401	43	1992	0.010	36471	38601	25	1996	0.330
36420	38401	44	1992	0.071	36472	38601	26	1992	0.211
36421	38401	44	1995	0.123	36473	38601	26	1994	0.257
36422	38401	45	1992	0.003	36474	38601	26	1995	0.334
36423	38501	1	1992	0.010	36475	38601	26	1996	0.323
36424	38501	7	1992	0.050	36476	38601	27	1994	0.063
36425	38501	8	1992	5.300	36477	38601	27	1995	0.090
36426	38501	9	1992	0.022	36478	38601	27	1996	0.067
36427	38501	10	1992	0.700	36479	38601	31	1992	0.424
36428	38501	11	1992	0.040	36480	38601	31	1994	0.648
36429	38501	16	1992	0.001	36481	38601	31	1995	0.764
36430	38501	19	1992	0.005	36482	38601	31	1996	0.723
36431	38501	23	1992	0.300	36483	38601	32	1992	0.424
36432	38501	25	1992	0.025	36484	38601	32	1994	0.615
36433	38501	26	1992	0.025	36485	38601	32	1995	0.764
36434	38501	31	1992	0.050	36486	38601	32	1996	0.723
36435	38501	32	1992	0.050	36487	38601	33	1992	1.488
36436	38501	33	1992	0.730	36488	38601	33	1994	1.049
36437	38501	36	1992	4.900	36489	38601	33	1996	1.220
36438	38501	37	1992	0.600	36490	38601	33	1997	1.217
36439	38501	38	1992	0.001	36491	38601	36	1992	8.960
36440	38501	42	1992	0.500	36492	38601	36	1994	7.330
36441	38501	43	1992	0.008	36493	38601	36	1995	5.090
36442	38501	44	1992	0.100	36494	38601	36	1996	5.433
36443	38601	1	1992	0.010	36495	38601	37	1992	0.820
36444	38601	7	1992	0.420	36496	38601	37	1994	0.710
36445	38601	7	1994	0.610	36497	38601	37	1995	0.540
36446	38601	7	1995	0.760	36498	38601	38	1992	0.010
36447	38601	7	1996	0.733	36499	38601	38	1994	0.008
36448	38601	8	1992	12.000	36500	38601	38	1995	0.004

36501	38601	39	1992	0.025	36553	38801	25	1997	0.090
36502	38601	39	1994	0.018	36554	38801	26	1992	0.066
36503	38601	39	1995	0.000	36555	38801	26	1994	0.063
36504	38601	40	1992	0.001	36556	38801	27	1992	1.155
36505	38601	40	1995	0.002	36557	38801	27	1994	1.128
36506	38601	42	1992	0.740	36558	38801	27	1996	1.113
36507	38601	42	1994	0.720	36559	38801	27	1997	1.147
36508	38601	42	1995	1.790	36560	38801	28	1992	0.069
36509	38601	42	1996	1.967	36561	38801	28	1994	0.066
36510	38601	43	1995	0.001	36562	38801	28	1996	0.063
36511	38601	44	1992	0.100	36563	38801	29	1992	0.016
36512	38601	44	1995	0.070	36564	38801	31	1992	1.440
36513	38601	44	1996	0.083	36565	38801	31	1994	1.404
36514	38601	45	1992	0.002	36566	38801	31	1996	1.387
36515	38601	45	1994	0.003	36567	38801	32	1992	1.405
36516	38601	45	1995	0.001	36568	38801	32	1994	1.368
36517	38601	45	1996	0.002	36569	38801	32	1996	1.350
36518	38701	8	1992	22.200	36570	38801	33	1992	2.545
36519	38701	9	1992	0.092	36571	38801	33	1995	2.546
36520	38701	33	1992	3.170	36572	38801	36	1992	0.660
36521	38801	2	1992	0.050	36573	38801	36	1994	0.650
36522	38801	2	1996	0.033	36574	38801	36	1996	0.633
36523	38801	3	1992	0.380	36575	38801	37	1992	0.060
36524	38801	4	1992	0.226	36576	38801	39	1992	0.005
36525	38801	5	1992	0.112	36577	38801	40	1992	0.001
36526	38801	5	1994	0.111	36578	38801	41	1992	0.010
36527	38801	6	1992	0.015	36579	38801	42	1992	1.140
36528	38801	6	1994	0.014	36580	38801	42	1994	1.130
36529	38801	7	1992	1.440	36581	38801	44	1992	0.133
36530	38801	7	1994	1.400	36582	38801	44	1994	0.128
36531	38801	8	1992	26.800	36583	38801	45	1992	0.010
36532	38801	8	1994	26.700	36584	38801	46	1992	0.020
36533	38801	9	1992	0.112	36585	38801	46	1996	0.019
36534	38801	9	1994	0.111	36586	38801	47	1992	3.440
36535	38801	9	1996	0.107	36587	38801	47	1994	3.350
36536	38801	9	1997	0.110	36588	38801	47	1996	3.300
36537	38801	10	1992	0.500	36589	38901	7	1997	1.133
36538	38801	11	1992	0.003	36590	38901	8	1997	6.667
36539	38801	12	1992	4.600	36591	38901	9	1997	0.030
36540	38801	12	1994	4.500	36592	38901	10	1997	0.667
36541	38801	13	1992	1.600	36593	38901	23	1997	0.667
36542	38801	14	1992	4.800	36594	38901	25	1997	0.290
36543	38801	15	1992	0.001	36595	38901	26	1997	0.270
36544	38801	16	1992	0.002	36596	38901	27	1997	0.540
36545	38801	19	1992	0.013	36597	38901	28	1997	0.020
36546	38801	21	1992	0.002	36598	38901	31	1997	1.120
36547	38801	22	1992	0.340	36599	38901	32	1997	1.120
36548	38801	22	1994	0.330	36600	38901	33	1997	0.370
36549	38801	23	1992	2.800	36601	38901	36	1997	0.200
36550	38801	25	1992	0.092	36602	38901	37	1997	0.100
36551	38801	25	1994	0.089					
36552	38801	25	1996	0.087					

SAS DATA SET DESCRIPTION

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

OBS	NUTGP	NUTGPD	UNABV	ENERGI	ENEQRS	ENEQSD
1	1	TOTAL PROTEIN	g	1	0.017	4

SAS DATA SET DESCRIPTION

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

OBS	NUTRIENT	NUTD	NUTD1	NUTD2	UNABV	ENERGI	ENEQRS	ENEQSD	NUTGP
1	1	Vegetable Protein	VEGETABLE	PROTEIN	g	1	0.017	4.00	1
2	2	Animal Protein	ANIMAL	PROTEIN	g	1	0.017	4.00	1
3	3	Fat		FAT	g	1	0.037	9.00	.
4	4	Saturates	FATTY ACID	SATURATES	g	0	.	.	.
5	5	Mono- unsaturates	FATTY ACID	MONO-UNSAT	g	0	.	.	.
6	6	Poly-unsaturates	FATTY ACID	POLY-UNSAT	g	0	.	.	.
7	7	Carbohydrate	CARBO -	HYDRATE	g	1	0.016	3.75	.
8	8	Energy - Kcal	ENERGY	KCAL	kcal	0	.	.	.
9	9	Energy - MJ	ENERGY	MJ	MJ	0	.	.	.
10	10	Calcium		CALCIUM	mg	0	.	.	.
11	11	Iron		IRON	mg	0	.	.	.
12	12	Retinol		RETINOL	ug	0	.	.	.
13	13	Carotene		CAROTENE	ug	0	.	.	.
14	14	Retinol equivalent	RETINOL	EQUIVALENT	ug	0	.	.	.
15	15	Thiamin		THIAMIN	mg	0	.	.	.
16	16	Riboflavin		RIBOFLAVIN	mg	0	.	.	.
17	17	Nicotinic acid	NICOTINIC	ACID	mg	0	.	.	.
18	18	Tryptophan		TRYPTOPHAN	mg	0	.	.	.
19	19	Niacin Equivalent	NIACIN	EQUIVALENT	mg	0	.	.	.
20	20	Vitamin C		VITAMIN C	mg	0	.	.	.
21	21	Vitamin D		VITAMIN D	ug	0	.	.	.
22	22	FOLATE		FOLATE	ug	0	.	.	.
23	23	Sodium		SODIUM	mg	0	.	.	.
24	24	Starch		STARCH	g	0	.	.	.
25	25	Glucose		GLUCOSE	g	0	.	.	.
26	26	Fructose		FRUCTOSE	g	0	.	.	.
27	27	Sucrose		SUCROSE	g	0	.	.	.
28	28	Maltose		MALTOSE	g	0	.	.	.
29	29	Lactose		LACTOSE	g	0	.	.	.
30	30	Other sugars	OTHER	SUGARS	g	0	.	.	.
31	31	Total sugars	TOTAL	SUGARS	g	0	.	.	.
32	32	Non-milk extr sugars	NON-MILK	EXTR SUGAR	g	0	.	.	.
33	33	Alcohol		ALCOHOL	g	1	0.029	7.00	.
34	34	Fibre:Southgate	FIBRE	SOUTHGATE	g	0	.	.	.
35	35	Fibre:Englyst	FIBRE	ENGLYST	g	0	.	.	.
36	36	Potassium		POTASSIUM	mg	0	.	.	.
37	37	Magnesium		MAGNESIUM	mg	0	.	.	.
38	38	Copper		COPPER	mg	0	.	.	.
39	39	Zinc		ZINC	mg	0	.	.	.
40	40	Vitamin B6		VITAMIN B6	mg	0	.	.	.
41	41	Vitamin B12		VITAMN B12	ug	0	.	.	.
42	42	Phosphorus		PHOSPHORUS	mg	0	.	.	.
43	43	Manganese		MANGANESE	mg	0	.	.	.
44	44	Biotin		BIOTIN	ug	0	.	.	.
45	45	Pantothenic acid		PANTO ACID	mg	0	.	.	.
46	46	Vitamin E		VITAMIN E	mg	0	.	.	.
47	47	Cholesterol		CHOLESTROL	mg	0	.	.	.

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

OBS	MINFD	STYRST	SEASI
1	401	1972	1
2	402	1984	1
3	403	1984	1
4	404	1984	1
5	501	1972	1
6	601	1972	1
7	901	1972	0
8	1001	1972	0
9	1101	1972	0
10	1201	1972	0
11	1301	1972	0
12	1302	1992	0
13	1501	1983	0
14	1502	1986	0
15	1503	1986	0
16	1601	1972	0
17	1602	1983	0
18	1603	1992	0
19	1604	1992	0
20	1701	1972	0
21	2201	1972	0
22	2202	1972	0
23	2203	1972	0
24	2204	1972	0
25	2205	1992	0
26	2206	1992	0
27	2301	1972	0
28	3101	1972	0
29	3102	1972	0
30	3103	1972	0
31	3104	1976	0
32	3105	1976	0
33	3106	1972	0
34	3107	1976	0
35	3108	1972	0
36	3109	1972	0
37	3601	1972	0
38	3602	1972	0
39	3603	1972	0
40	3604	1972	0
41	4101	1972	0
42	4102	1972	0
43	4103	1972	0
44	4104	1972	0
45	4601	1972	0
46	4602	1974	0
47	4603	1978	0
48	4604	1974	0
49	4605	1974	0
50	4606	1974	0
51	4607	1978	0
52	5101	1972	0
53	5501	1972	0
54	5502	1978	0
55	5503	1978	0
56	5504	1978	0
57	5801	1972	0
58	5901	1972	0
59	5902	1979	0
60	5903	1995	0
61	5904	1995	0
62	6201	1972	0
63	6601	1972	0
64	7101	1972	0
65	7102	1979	0
66	7301	1972	0
67	7701	1972	0
68	7702	1978	0
69	7703	1978	0

OBS	MINFD	STYRST	SEASI
70	7704	1978	0
71	7801	1972	0
72	7901	1972	0
73	8001	1972	0
74	8301	1972	0
75	8302	1983	0
76	8303	1983	0
77	8801	1972	0
78	8802	1983	0
79	8803	1983	0
80	8804	1992	0
81	8805	1992	0
82	9301	1992	0
83	9302	1992	0
84	9401	1972	0
85	9402	1977	0
86	9403	1977	0
87	9404	1977	0
88	9405	1977	0
89	9406	1977	0
90	9407	1995	0
91	9408	1995	0
92	9409	1995	0
93	9410	1995	0
94	9411	1995	0
95	10001	1972	0
96	10501	1972	0
97	11001	1972	0
98	11101	1972	1
99	11201	1972	1
100	11301	1972	0
101	11401	1972	0
102	11501	1972	0
103	11601	1972	0
104	11701	1972	0
105	11801	1972	0
106	11901	1972	0
107	12001	1972	0
108	12301	1972	0
109	12302	1995	0
110	12303	1995	0
111	12701	1972	0
112	12901	1972	0
113	13501	1972	0
114	13502	1972	0
115	13503	1972	0
116	13504	1972	0
117	13801	1972	0
118	13802	1972	0
119	13901	1972	0
120	14301	1972	0
121	14302	1972	0
122	14303	1976	0
123	14801	1976	0
124	14802	1986	0
125	14803	1972	0
126	14804	1984	0
127	14805	1972	0
128	14806	1972	0
129	14807	1972	0
130	15001	1972	0
131	15101	1972	0
132	15201	1972	0
133	15301	1972	0
134	15401	1972	0
135	15501	1993	1
136	15502	1993	1
137	15503	1993	1
138	15601	1972	1
139	15602	1992	1

140	15701	1972	1	211	25901	1992	0
141	15801	1972	1	212	26001	1992	0
142	15802	1992	1	213	26101	1992	0
143	15901	1972	1	214	26201	1992	0
144	16001	1972	1	215	26301	1972	0
145	16002	1992	1	216	26302	1976	0
146	16101	1972	1	217	26303	1976	0
147	16201	1972	0	218	26304	1976	0
148	16301	1972	0	219	26305	1976	0
149	16401	1972	0	220	26306	1976	0
150	16701	1972	0	221	26307	1992	0
151	16801	1972	0	222	26308	1992	0
152	16901	1972	0	223	26401	1972	0
153	17101	1972	0	224	26701	1972	0
154	17201	1972	1	225	27001	1972	0
155	17301	1972	0	226	27101	1972	0
156	17401	1972	0	227	27401	1972	0
157	17501	1972	0	228	27402	1974	0
158	17601	1972	0	229	27402	1995	0
159	17701	1972	0	230	27403	1974	0
160	17801	1972	0	231	27403	1995	0
161	18301	1972	0	232	27701	1972	0
162	18401	1972	0	233	28101	1972	0
163	18501	1972	0	234	28201	1972	0
164	18801	1972	0	235	28202	1992	0
165	18802	1995	0	236	28203	1992	0
166	18803	1995	0	237	28204	1992	0
167	19101	1972	0	238	28205	1992	0
168	19201	1972	0	239	28501	1972	0
169	19501	1972	0	240	28601	1972	0
170	19601	1972	0	241	28701	1972	0
171	19701	1972	0	242	28702	1995	0
172	19801	1972	0	243	28703	1995	0
173	19901	1972	0	244	29001	1972	0
174	20001	1972	0	245	29101	1972	0
175	20002	1992	0	246	29401	1972	0
176	20003	1992	0	247	29402	1983	0
177	20201	1972	0	248	29403	1983	0
178	20202	1995	0	249	29901	1972	0
179	20203	1995	0	250	29902	1974	0
180	20301	1972	0	251	29903	1974	0
181	20401	1972	0	252	29904	1974	0
182	20501	1972	0	253	29905	1974	0
183	20801	1972	0	254	29906	1983	0
184	21001	1972	0	255	29907	1983	0
185	21401	1972	0	256	29908	1983	0
186	21701	1972	0	257	29909	1993	0
187	21801	1972	0	258	29910	1993	0
188	22101	1972	1	259	29911	1995	0
189	22201	1972	0	260	29912	1995	0
190	22701	1972	1	261	29913	1995	0
191	22801	1972	0	262	30101	1972	0
192	22901	1972	0	263	30401	1972	0
193	23101	1972	0	264	30701	1972	0
194	23301	1972	0	265	30801	1972	0
195	23601	1972	0	266	30901	1972	0
196	24001	1972	0	267	31201	1972	0
197	24101	1972	0	268	31301	1972	0
198	24501	1972	0	269	31401	1983	0
199	24801	1972	0	270	31501	1972	0
200	24901	1972	0	271	31801	1972	0
201	25101	1972	0	272	31802	1973	0
202	25102	1992	0	273	31803	1973	0
203	25201	1972	0	274	31901	1972	0
204	25202	1992	0	275	32001	1972	0
205	25301	1972	0	276	32301	1972	0
206	25401	1972	0	277	32302	1992	0
207	25501	1972	0	278	32303	1992	0
208	25601	1972	0	279	32701	1972	0
209	25701	1992	0	280	32801	1972	0
210	25801	1992	0	281	32901	1972	0

282	33201	1972	0
283	33202	1982	0
284	33203	1992	0
285	33301	1972	0
286	33302	1992	0
287	33303	1992	0
288	33401	1972	0
289	33901	1972	0
290	34001	1975	0
291	34101	1975	0
292	34201	1975	0
293	34301	1992	0
294	34401	1992	0
295	35001	1992	0
296	35101	1992	0
297	35201	1992	0
298	35301	1992	0
299	35302	1992	0
300	35401	1992	0
301	38001	1992	0
302	38101	1992	0
303	38201	1992	0
304	38301	1992	0
305	38401	1992	0
306	38501	1992	0
307	38601	1992	0
308	38701	1992	0
309	38801	1992	0
310	38901	1997	0

SAS DATA SET DESCRIPTION

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 PATHS
2. LOCATION /Nfshome/Workarea
- 3 SOURCE OF INFORMATION SAS version of ASCII file containing information concerning Unix paths to directories.
4. TYPE OF DATA System Control Data
5. BRIEF DESCRIPTION See 3 above
- 6 READ IN SAS PROG (S) All
- 7 SORTED BY

8 VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	IFPATHNO	N	3	1-999		N	INTERFACE PATH NUMBER Numeric code identifying a path to a directory or file
2	SHVAR	C	20	apc		N	INTERFACE SHELL VARIABLE LABEL Character code indicating type of location identified by the record This character string is used to name SAS macro variables which convey path information
3	IPATH	C	80	apc		N	INTERFACE PATH Unix path leading to location, e g "/Nfshome/Data"

SAS DATA SET DESCRIPTION

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

OBS	PCT	PCTNO	PCTD
1	AGEBNDB	8	AGE BAND (BROAD)
2	DACT	4	DEGREE OF ACTIVITY
3	NRCDDH	1	NUTRIENT REQ CODE {DEPT OF HEALTH}
4	NRCDDRV	3	NUTRIENT REQ CODE {DIETARY REF VALUES}
5	NRCDSCHC	5	NUTRIENT REQ CODE {SCHOOL CHILDREN}
6	OCC	2	OCCUPATION CODE
7	PREG	9	PREGNANT/NOT PREGNANT
8	SEX	6	SEX
9	SOC	10	STANDARD OCCUPATION CLASSIFICATION
10	SOGP	11	STANDARD OCCUPATION GROUPS
11	WWK	7	WHETHER WORKING
12	WWKPREG	12	WHETHER WORKING/PREGNANCY

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

The SAS System
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OBS	PCT	PCV	PCVD
1	AGEBNDB	1	AGED UNDER 16 (CHILD)
2	AGEBNDB	2	AGED 16 AND OVER (ADULT)
3	DACT	0	OTHER
4	DACT	1	SEDENTARY
5	DACT	2	MODERATELY ACTIVE
6	DACT	3	VERY ACTIVE
7	NRCDDH	1	INFANTS UNDER 1 YEAR
8	NRCDDH	2	CHILDREN 1 YEAR
9	NRCDDH	3	CHILDREN 2 YEARS
10	NRCDDH	4	CHILDREN 3-4 YEARS
11	NRCDDH	5	CHILDREN 5-6 YEARS
12	NRCDDH	6	CHILDREN 7-8 YEARS
13	NRCDDH	7	MALES 9-11 YEARS
14	NRCDDH	8	MALES 12-14 YEARS
15	NRCDDH	9	MALES 15-17 YEARS
16	NRCDDH	10	FEMALES 9-11 YEARS
17	NRCDDH	11	FEMALES 12-14 YEARS
18	NRCDDH	12	FEMALES 15-17 YEARS
19	NRCDDH	13	MALES 18-34, SEDENTARY
20	NRCDDH	14	MALES 18-34, MODERATELY ACTIVE
21	NRCDDH	15	MALES 18-34, VERY ACTIVE
22	NRCDDH	16	MALES 35-64, SEDENTARY
23	NRCDDH	17	MALES 35-64, MODERATELY ACTIVE
24	NRCDDH	18	MALES 35-64, VERY ACTIVE
25	NRCDDH	19	MALES 65-74 YEARS
26	NRCDDH	20	MALES OVER 74 YEARS
27	NRCDDH	21	FEMALES 18-54, NOT PREGNANT
28	NRCDDH	22	FEMALES 18-54, PREGNANT
29	NRCDDH	23	FEMALES 55-59 YEARS
30	NRCDDH	24	FEMALES 60-74 YEARS
31	NRCDDH	25	FEMALES OVER 74 YEARS
32	NRCDDRV	1	INFANTS UNDER 1
33	NRCDDRV	2	CHILDREN AGED 1 TO 3
34	NRCDDRV	3	CHILDREN AGED 4 TO 6
35	NRCDDRV	4	CHILDREN AGED 7 TO 10
36	NRCDDRV	5	MALES AGES 11 TO 14
37	NRCDDRV	6	MALES AGED 15 TO 18
38	NRCDDRV	7	FEMALES AGED 11 TO 14
39	NRCDDRV	8	FEMALES AGED 15 TO 18
40	NRCDDRV	9	MALES AGED 19 TO 50
41	NRCDDRV	10	MALES AGED 51+
42	NRCDDRV	11	FEMALES AGED 19 TO 50 NOT PREG
43	NRCDDRV	12	FEMALES AGED 19 TO 50 PREGNANT
44	NRCDDRV	13	FEMALES AGED 51+
45	NRCDSCHC	1	CHILDREN AGED 5 TO 14
46	NRCDSCHC	2	CHILDREN AGED 15
47	NRCDSCHC	3	CHILDREN AGED 16
48	OCC	101	FISH GARD GRMEN SLF EMP NONAGCUL
49	OCC	102	FISH GARD GRMEN MGRS NONAGCUL
50	OCC	103	FISH GARD GRMEN FOREMEN NONAGCUL
51	OCC	104	FISH GARD GRMEN EMP NEC NONAGCUL
52	OCC	121	FMMGRS MKGARD SLF EMP FMS FOR FISH AGCUL
53	OCC	122	FMS MARGARD MGRS FMS FOR FISH AGCUL
54	OCC	151	P SKD SLF EMP FMS FOR FISH AGCUL
55	OCC	152	P SKD MGRS FMS FOR FISH AGCUL
56	OCC	153	P SKD FOREMEN FMS FOR FISH AGCUL
OBS	PCT	PCV	PCVD
57	OCC	154	P SKD EMP NEC FMS FOR FISH AGCUL
58	OCC	241	SKD SLF EMP MINERS & QUARRYMEN
59	OCC	242	SKD MGRS MINERS & QUARRYMEN
60	OCC	243	SKD FOREMEN MINERS & QUARRYMEN
61	OCC	244	SKD EMP NEC MINERS & QUARRYMEN
62	OCC	251	P SKD SLF EMP MINERS & QUARRYMEN
63	OCC	252	P SKD MGRS MINERS & QUARRYMEN

64	OCC	253	P SKD FOREMEN MINERS & QUARRYMEN
65	OCC	254	P SKD EMP NEC MINERS & QUARRYMEN
66	OCC	351	P SKD SLF EMP GAS, COKE & CML MAKERS
67	OCC	352	P SKD MGRS GAS, COKE & CML MAKERS
68	OCC	353	P SKD FOREMEN GAS, COKE CML MAKERS
69	OCC	354	P SKD EMP NEC GAS, COKE & CML MAKERS
70	OCC	441	SKD SLF EMP GLASS & CRS MAKERS
71	OCC	442	SKD MGRSGLASS & CRS MAKERS
72	OCC	443	SKD FOREMEN GLASS & CMS MAKERS
73	OCC	444	SKD EMP NEC GLASS & CMS MAKERS
74	OCC	451	P SKD SLF EMP GLASS & CMS MAKERS
75	OCC	452	P SKD MGRS GLASS & CMS MAKERS
76	OCC	453	P SKD FOREMEN GLASS & CMS MAKERS
77	OCC	454	P SKD EMP NEC GLASS & CMS MAKERS
78	OCC	541	SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS
79	OCC	542	SKD MGRS FUR FRGE FUDRY ROLMIL WRKS
80	OCC	543	SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS
81	OCC	544	SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS
82	OCC	551	P SKD SLF EMP FUR FRGE FUDRY ROLMIL WRKS
83	OCC	552	P SKD MGRS FUR FRGE FUDRY ROLMIL WRKS
84	OCC	553	P SKD FOREMEN FUR FRGE FUDRY ROLMIL WRKS
85	OCC	554	P SKD EMP NEC FUR FRGE FUDRY ROLMIL WRKS
86	OCC	641	SKD SLF EMP ELECTRIC ELECTRONIC WRKS
87	OCC	642	SKD MGRS ELECTRIC ELECTRONIC WRKS
88	OCC	643	SKD FOREMEN ELECTRIC ELECTRONIC WRKS
89	OCC	644	SKD EMP NEC ELECTRIC ELECTRONIC WRKS
90	OCC	651	P SKD SLF EMP ELECTRIC ELECTRONIC WRKS
91	OCC	653	P SKD FOREMEN ELECTRIC ELECTRONIC WRKS
92	OCC	654	P SKD EMP NEC ELECTRIC ELECTRONIC WRKS
93	OCC	741	SKD SLF EMP ENG & ALLIED TRADES NEC
94	OCC	742	SKD MGRS ENG & ALLIED TRADES NEC
95	OCC	743	SKD FOREMEN ENG & ALLIED TRADES NEC
96	OCC	744	SKD EMP NEC ENG & ALLIED TRADES NEC
97	OCC	751	P SKD SLF EMP ENG & ALLIED TRADES NEC
98	OCC	752	P SKD MGRS ENG & ALLIED TRADES NEC
99	OCC	753	P SKD FOREMEN ENG & ALLIED TRADES NEC
100	OCC	754	P SKD EMP NEC ENG & ALLIED TRADES NEC
101	OCC	841	SKD SLF EMP WOODWORKERS
102	OCC	842	SKD MGRS WOODWORKERS
103	OCC	843	SKD FOREMEN WOODWORKERS
104	OCC	844	SKD EMP NEC WOODWORKERS
105	OCC	941	SKD SLF EMP LEATHERWORKERS
106	OCC	942	SKD MGRS LEATHERWORKERS
107	OCC	943	SKD FOREMEN LEATHERWORKERS
108	OCC	944	SKD EMP NEC LEATHERWORKERS
109	OCC	1041	SKD SLF EMP TEXTILE WORKERS
110	OCC	1042	SKD MGRS TEXTILE WORKERS
111	OCC	1043	SKD FOREMEN TEXTILE WORKERS
112	OCC	1044	SKD EMP NEC TEXTILE WORKERS
113	OCC	1051	P SKD SLF EMP TEXTILE WORKERS
114	OCC	1052	P SKD MGRS TEXTILE WORKERS
115	OCC	1053	P SKD FOREMEN TEXTILE WORKERS
116	OCC	1054	P SKD EMP NEC TEXTILE WORKERS
117	OCC	1141	SKD SLF EMP CLOTHING WORKERS
118	OCC	1142	SKD MGRS CLOTHING WORKERS
119	OCC	1143	SKD FOREMEN CLOTHING WORKERS
120	OCC	1144	SKD EMP NEC CLOTHING WORKERS
121	OCC	1151	P SKD SLF EMP CLOTHING WORKERS
122	OCC	1153	P SKD FOREMEN CLOTHING WORKERS
123	OCC	1154	P SKD EMPLOYEES CLOTHING WORKERS
124	OCC	1241	SKD SLF EMP FD DK & TBO WORKERS
125	OCC	1242	SKD MGRS FD DK& TBO WORKERS
126	OCC	1243	SKD FOREMEN FD DK & TBO WORKERS
127	OCC	1244	SKD EMP NEC FD DK & TBO WORKERS
128	OCC	1251	P SKD SLF EMP FD DK & TBO WORKERS
129	OCC	1252	P SKD MGRS FD DK & TBO WORKERS
130	OCC	1253	P SKD FOREMEN FD DK & TBO WORKERS
131	OCC	1254	P SKD EMP NEC FD DK & TBO WORKERS
132	OCC	1341	SKD SLF EMP PAPER & PRINTING WORKERS
133	OCC	1342	SKD MGRS PAPER & PRINTING WORKERS
134	OCC	1343	SKD FOREMEN PAPER & PRINTING WORKERS

135	OCC	1344	SKD EMP NEC PAPER & PRINTING WORKERS
136	OCC	1441	SKD SLF EMP MAKERS OTH PROD RUB PLSTCS
137	OCC	1442	SKD MGRS MAKERS OTH PROD RUB PLSTCS
138	OCC	1443	SKD FOREMEN MAKERS OTH PROD RUB PLSTCS
139	OCC	1444	SKD EMP NEC MAKERS OTH PROD RUB PLSTCS
140	OCC	1451	P SKD SLF EMP MAKERS OTH PROD RUB PLSTCS
141	OCC	1452	P SKD MGRS MAKERS OTH PROD RUB PLSTCS
142	OCC	1453	P SKD FOREMEN MAKERS OTH PROD RUB PLSTCS
143	OCC	1454	P SKD EMP NEC MAKERS OTH PROD RUB PLSTCS
144	OCC	1541	SKD SLF EMP CONSTRUCTION WORKERS
145	OCC	1542	SKD MGRS CONSTRUCTION WORKERS
146	OCC	1543	SKD FOREMEN CONSTRUCTION WORKERS
147	OCC	1544	SKD EMP NEC CONSTRUCTION WORKERS
148	OCC	1551	P SKD SLF EMP CONSTRUCTION WORKERS
149	OCC	1552	P SKD MGRS CONSTRUCTION WORKERS
150	OCC	1553	P SKD FOREMAN CONSTRUCTION WORKERS
151	OCC	1554	P SKD EMP NEC CONSTRUCTION WORKERS
152	OCC	1641	SKD SLF EMP PAINTERS & DECORATORS
153	OCC	1642	SKD MGRS PAINTERS & DECORATORS
154	OCC	1643	SKD FOREMEN PAINTERS & DECORATORS
155	OCC	1644	SKD EMP NEC PAINTERS & DECORATORS
156	OCC	1651	P SKD SLF EMP PAINTERS & DECORATORS
157	OCC	1652	P SKD MGRS PAINTERS & DECORATORS
158	OCC	1653	P SKD FOREMEN PAINTERS & DECORATORS
159	OCC	1654	P SKD EMP NEC PAINTERS & DECORATORS
160	OCC	1741	SKD SLF EMP DRIVERS STATION ENG CRANES
161	OCC	1742	SKD MGRS DRIVERS STATION ENG CRANES
162	OCC	1743	SKD FOREMEN DRIVERS STATION ENG CRANES
163	OCC	1744	SKD EMP NEC DRIVERS STATION ENG CRANES
164	OCC	1753	P SKD FOREMEN DRIVERS STATION ENG CRANES
165	OCC	1754	P SKD EMP NEC DRIVERS STATION ENG CRANES
166	OCC	1853	P SKD FOREMEN LABOURERS & UNSKD WORKERS
167	OCC	1854	P SKD EMP NEC LABOURERS & UNSKD WORKERS
168	OCC	1891	UNSKD SLF EMP LABOURERS & UNSKD WORKERS
169	OCC	1893	UNSKD FOREMEN LABOURERS & UNSKD WORKERS
170	OCC	1894	UNSKD EMP NEC LABOURERS & UNSKD WORKERS
171	OCC	1921	INT OCC SLF EMP TRNSPRT & COMM WORKERS
172	OCC	1922	INT OCC MGRS TRNSPRT & COMM WORKERS
173	OCC	1923	INT OCC FOREMEN TRNSPRT & COMM WORKERS
174	OCC	1924	INT OCC EMP NEC TRNSPRT & COMM WORKERS
175	OCC	1941	SKD SLF EMP TRNSPRT & COMM WORKERS
176	OCC	1942	SKD MGRS TRNSPRT & COMM WORKERS
177	OCC	1943	SKD FOREMEN TRNSPRT & COMM WORKERS
178	OCC	1944	SKD EMP NEC TRNSPRT & COMM WORKERS
179	OCC	1951	P SKD SLF EMP TRNSPRT & COMM WORKERS
180	OCC	1952	P SKD MGRS TRNSPRT & COMM WORKERS
181	OCC	1953	P SKD FOREMEN TRNSPRT & COMM WORKERS
182	OCC	1954	P SKD EMP NEC TRNSPRT & COMM WORKERS
183	OCC	1991	UNSKD SLF EMP TRNSPRT & COMM WORKERS
184	OCC	1992	UNSKD MGRS TRNSPRT & COMM WORKERS
185	OCC	1993	UNSKD FOREMEN TRNSPRT & COMM WORKERS
186	OCC	1994	UNSKD EMP NEC TRNSPRT & COMM WORKERS
187	OCC	2051	P SKD SLF EMP WHOUS STKEEPRS PCKS BOTTLS
188	OCC	2052	P SKD MGRS WHOUS STKEEPRS PCKS BOTTLS
189	OCC	2053	P SKD FOREMEN WHOUS STKEEPRS PCKS BOTTLS
190	OCC	2054	P SKD EMP NEC WHOUS STKEEPRS PCKS BOTTLS
191	OCC	2122	INT MGRS CLERICAL WORKERS
192	OCC	2123	INT FOREMEN CLERICAL WORKERS
193	OCC	2141	SKD SLF EMP CLERICAL WORKERS
194	OCC	2143	SKD FOREMEN CLERICAL WORKERS
195	OCC	2144	SKD EMP NEC CLERICAL WORKERS
196	OCC	2221	INT OCC SLF EMP SALES WORKERS
197	OCC	2222	INT OCC MGRS SALES WORKERS
198	OCC	2241	SKD SLF EMP SALES WORKERS
199	OCC	2242	SKD MGRS SALES WORKERS
200	OCC	2243	SKD FOREMEN SALES WORKERS
201	OCC	2244	SKD EMP NEC SALES WORKERS
202	OCC	2251	P SKD SLF EMP SALES WORKERS
203	OCC	2252	P SKD MGRS SALES WORKERS
204	OCC	2253	P SKD FOREMEN SALES WORKERS
205	OCC	2254	P SKD EMP NEC SALES WORKERS

206	OCC	2321	INT OCC SLF EMP SERV SPORT & REC WORKERS
207	OCC	2322	INT OCC MGRS SERV SPORT & REC WORKERS
208	OCC	2323	INT OCC FOREMEN SERV SPORT & REC WORKERS
209	OCC	2324	INT OCC EMP NEC SERV SPORT & REC WORKERS
210	OCC	2341	SKD SLF EMP SERV SPORT & REC WORKERS
211	OCC	2342	SKD MGRS SERV SPORT & REC WORKERS
212	OCC	2343	SKD FOREMEN SERV SPORT & REC WORKERS
213	OCC	2344	SKD EMP NEC SERV SPORT & REC WORKERS
214	OCC	2351	P SKD SLF EMP SERV SPORT & REC WORKERS
215	OCC	2352	P SKD MGRS SERV SPORT & REC WORKERS
216	OCC	2353	P SKD FOREMEN SERV SPORT & REC WORKERS
217	OCC	2354	P SKD EMP NEC SERV SPORT & REC WORKERS
218	OCC	2391	UNSKD SLF EMP SERV SPORT & REC WORKERS
219	OCC	2392	UNSKD MGRS SERV SPORT & REC WORKERS
220	OCC	2393	UNSKD FOREMEN SERV SPORT & REC WORKERS
221	OCC	2394	UNSKD EMP NEC SERV SPORT & REC WORKERS
222	OCC	2422	INT OCC MGRS ADMINISTRATION AND MANAGERS
223	OCC	2511	PROF SLF EMP PROF TECH WRKS ARTISTS
224	OCC	2514	PROF EMP NEC PROF TECH WRKS ARTISTS
225	OCC	2521	INT OCC SLF EMP PROF TECH WRKS ARTISTS
226	OCC	2522	INT OCC MGRS PROF TECH WRKS ARTISTS
227	OCC	2523	INT OCC FOREMEN PROF TECH WRKS ARTISTS
228	OCC	2524	INT OCC EMP NEC PROF TECH WRKS ARTISTS
229	OCC	2541	SKD SLF EMP PROF TECH WRKS ARTISTS
230	OCC	2542	SKD MGRS PROF TECH WRKS ARTISTS
231	OCC	2543	SKD FOREMEN PROF TECH WRKS ARTISTS
232	OCC	2544	SKD EMP NEC PROF TECH WRKS ARTISTS
233	OCC	2604	ARMED FORCES EMP NEC ARMED FORCES B & F
234	OCC	9935	UNOCC MAJ INC OAP RET/UNEMP
235	OCC	9945	UNOCC MAJ INC STATE PEN RET/UNEMP
236	OCC	9955	RET UNOCC MAJ INC NSTATE RET/UNEMP
237	OCC	9965	UNEMP/SICK MAJ INC N.I RET/UNEMP
238	OCC	9975	UNEMP/SICK MAJ INC NOT N.I RET/UNEMP
239	OCC	9985	NONEARNERS WIVES CHILDREN RET/UNEMP
240	OCC	9995	NO-INFO AND VISITORS 16+ RET/UNEMP
241	PREG	0	NOT PREGNANT
242	PREG	1	PREGNANT
243	SEX	1	MALE
244	SEX	2	FEMALE
245	SOC	1	UNOCCUPIED (INC=STATE RET PENSION)
246	SOC	2	UNOCCUPIED (INC=OTHER STATE PENSION)
247	SOC	3	RETIRED/UNOCCUPIED (INC=NOT STATE)
248	SOC	4	UNEMPLOYED/SICK (INC=NATIONAL INSURANCE)
249	SOC	5	UNEMPLOYED/SICK/STUDENT (INC=NOT NATINS)
250	SOC	6	OTHER NON-EARNERS (INC MATERNITY ALLOW)
251	SOC	7	VISITORS AGED 16 PLUS
252	SOC	8	NO INFORMATION ON OCCUPATION
253	SOC	100	GEN ADMIN: GOVT G5+
254	SOC	101	GEN MANAGER: LARGE ORGANISATIONS
255	SOC	102	LOCAL GOVT OFFICER
256	SOC	103	GEN ADMIN: GOVT HEO-G6
257	SOC	110	PRODUCTION,WORKS & MAINTENANCE MANAGERS
258	SOC	111	BUILDING & CONTRACTING MANAGERS
259	SOC	112	CLERK OF WORKS
260	SOC	113	MINING/ENERGY INDUSTRY : MANAGER
261	SOC	120	TREASURERS & COMPANY FINANCIAL MANAGERS
262	SOC	121	MARKETING & SALES MANAGERS
263	SOC	122	PURCHASING MANAGERS
264	SOC	123	ADVERTISING & PUBLIC RELATIONS MANAGERS
265	SOC	124	PERSONNEL,TRAINING & IND.RELATION MNGRS
266	SOC	125	ORGANISATION & METHOD/WORK STUDY MANAGER
267	SOC	126	COMPUTER SYSTEMS & DATA PROCESSING MNGRS
268	SOC	127	COMPANY SECRETARIES
269	SOC	130	CREDIT CONTROLLERS
270	SOC	131	BANK,BUILDING SOCIETY & P.O. MANAGERS
271	SOC	132	CIVIL SERVICE EXECUTIVE OFFICERS
272	SOC	139	OTHER FIN.INSTITUTION & OFFICE MANAGERS
273	SOC	140	TRANSPORT MANAGERS
274	SOC	141	STORES CONTROLLERS
275	SOC	142	MANAGERS-WAREHOUSING & HANDLING
276	SOC	150	OFFICERS IN UK ARMED FORCES

277	SOC	151	OFFICERS IN FGN/CMNWLTH ARMED FORCES
278	SOC	152	POLICE OFFICERS (INSPECTOR & ABOVE)
279	SOC	153	FIRE SERVICE OFFICER(STATION OFFICER +)
280	SOC	154	PRISON OFFICER (PRINCIPAL OFFICER +)
281	SOC	155	CUSTOMS & EXCISE,IMMIGRATION OFFICER-SNR
282	SOC	160	FRM OWNERS& MANAGERS,HORTICULTURISTS
283	SOC	169	OTHER MGRS IN FARMING/HORT/FRSTRY/FISHNG
284	SOC	170	PROPERTY & ESTATE MANAGERS
285	SOC	171	GARAGE MANAGERS & PROPRIETORS
286	SOC	172	HAIRDRESSERS & BARBERS MANAGER/PROPRIETR
287	SOC	173	HOTEL & ACCOMMODATION MANAGERS
288	SOC	174	RESTAURANT & CATERING MANAGERS
289	SOC	175	PUBLICANS,INNKEEPERS,CLUB STEWARDS
290	SOC	176	ENTERTAINMENT & SPORTS MANAGERS
291	SOC	177	TRAVEL AGENCY MANAGERS
292	SOC	178	MANAGER & PROPRTR OF BUTCHERS/FISHMONGER
293	SOC	179	MANAGER & PROPRIETORS IN SERVICE INDSTRY
294	SOC	190	OFFICIAL OF TRADE ASSOC/UNION,PROF BODY
295	SOC	191	REGISTRARS/ADMINISTRATORS-EDUCATIONAL
296	SOC	199	OTHER MANAGERS/ADMINISTRATORS NSE
297	SOC	200	CHEMISTS
298	SOC	201	BIOLOGICAL SCIENTISTS & BIOCHEMISTS
299	SOC	202	PHYSICIST;GEOLOGIST;METEOROLOGIST
300	SOC	209	OTHER NATURAL SCIENTISTS N.S.E
301	SOC	210	CIVIL/STRUCT/MUNICPL/MINING ENGINEERS
302	SOC	211	MECHANICAL ENGINEERS
303	SOC	212	ELECTRICAL ENGINEERS
304	SOC	213	ELECTRONIC ENGINEERS
305	SOC	214	SOFTWARE ENGINEERS
306	SOC	215	CHEMICAL ENGINEERS
307	SOC	216	DESIGN & DEVELOPMENT ENGINEERS
308	SOC	217	PROCESS & PRODUCTION ENGINEERS
309	SOC	218	PLANNING & QUALITY CONTROL ENGINEERS
310	SOC	219	OTHER ENGINEERS & TECHNOLOGISTS NSE
311	SOC	220	MEDICAL PRACTITIONERS
312	SOC	221	PHARMACISTS/PHARMACOLOGISTS
313	SOC	222	OPHTHALMIC OPTICIANS
314	SOC	223	DENTAL PRACTITIONERS
315	SOC	224	VETERINARIANS
316	SOC	230	UNIVERSITY/POLYTECHNIC TEACHING PROFESNL
317	SOC	231	HIGHER & FURTHER EDUCATION TEACHERS
318	SOC	232	EDUCATION OFFICER/SCHOOL INSPECTOR
319	SOC	233	SECONDARY EDUCATION TEACHING PROFESSIONL
320	SOC	234	PRIMARY/NURSERY EDUCTN TEACHNG PROFESSNL
321	SOC	235	SPECIAL EDUCATION TEACHING PROFESSIONALS
322	SOC	239	OTHER TEACHING PROFESSIONALS NSE
323	SOC	240	JUDGES & OFFICERS OF THE COURT
324	SOC	241	BARRISTER & ADVOCATES
325	SOC	242	SOLICITORS
326	SOC	250	CHARTERED & CERTIFIED ACCOUNTANTS
327	SOC	251	MANAGEMENT ACCOUNTANTS
328	SOC	252	ACTUARIES,ECONOMISTS & STATISTICIANS
329	SOC	253	MANAGEMENT CONSULTANTS/BUSINESS ANALYSTS
330	SOC	260	ARCHITECTS
331	SOC	261	TOWN PLANNERS
332	SOC	262	BUILD/LAND/MINING/GP SURVEYORS
333	SOC	270	LIBRARIANS
334	SOC	271	ARCHIVISTS & CURATORS
335	SOC	290	PSYCHOLOGISTS
336	SOC	291	OTH SOCIAL & BEHAVIOURAL SCIENTISTS
337	SOC	292	CLERGY
338	SOC	293	SOCIAL WORKERS & PROBATION OFFICERS
339	SOC	300	LABORATORY TECHNICIANS
340	SOC	301	ENGINEERING TECHNICIANS
341	SOC	302	ELECTRICAL/ELECTRONIC TECHNICIANS
342	SOC	303	ARCHITECTURAL & TOWN PLAN TECHNICIANS
343	SOC	304	BUILDING & CIVIL ENG TECHNICIANS
344	SOC	309	OTH SCIENTIFIC TECHNICIANS NEC
345	SOC	310	DRAUGHTSPERSONS
346	SOC	311	BUILDING INSPECTORS
347	SOC	312	QUANTITY SURVEYORS

348	SOC	313	MARINE, INSURANCE & OTH SURVEYORS
349	SOC	320	COMPUTER ANALYST/PROGRAMMERS
350	SOC	330	AIR TRAFFIC PLANNERS & CONTROLLERS
351	SOC	331	AIR FLIGHT DECK OFFICERS
352	SOC	332	SHIP & HOVERCRAFT OFFICERS
353	SOC	340	NURSES
354	SOC	341	MIDWIVES
355	SOC	342	MEDICAL RADIOGRAPHERS
356	SOC	343	PHYSIOTHERAPISTS
357	SOC	344	CHIROPODISTS
358	SOC	345	DISPENSING OPTICIANS
359	SOC	346	MEDICAL TECHNICIANS/DENTAL AUXILIARIES
360	SOC	347	OCC/SPEECH THERAPISTS, THERAPISTS NEC
361	SOC	348	ENVIRONMENTAL HEALTH OFFICERS
362	SOC	349	OTH HEALTH ASSOCIATE PROFESSIONALS NEC
363	SOC	350	LEGAL SERVICE & RELATED OCCUPATIONS
364	SOC	360	ESTIMATORS, VALUERS
365	SOC	361	UNDERWRITERS, CLAIMS ASSES, BROK, INVEST AN
366	SOC	362	TAXATION EXPERTS
367	SOC	363	PERSONNEL & INDUS RELATIONS OFFICERS
368	SOC	364	ORGANISATION, METHODS & WORK STUDY OFF
369	SOC	370	MATRONS, HOUSEPARENTS
370	SOC	371	WELFARE, COMMUNITY & YOUTH WORKERS
371	SOC	380	AUTHORS, WRITERS, JOURNALISTS
372	SOC	381	ARTISTS, COMMERCIAL ART, GRAPHIC DESIGNER
373	SOC	382	INDUSTRIAL DESIGNERS
374	SOC	383	CLOTHING DESIGNERS
375	SOC	384	ACTORS, ENTERTAINERS, STAGE MAN, DIR PROD
376	SOC	385	MUSICIANS
377	SOC	386	PHOTOGRAPHERS, CAMERA & VIDEO OPERATORS
378	SOC	387	PROFESSIONAL ATHLETES/SPORTS OFFICIALS
379	SOC	390	INFORMATION OFFICERS
380	SOC	391	VOCATIONAL & INDUSTRIAL TRAINERS
381	SOC	392	CAREERS ADVISERS & VOCATIONAL GUIDANCE
382	SOC	393	DRIVING INSTRUCTIONS (EXC HGV)
383	SOC	394	INSPECTOR OF FACTORIES TRADE STANDARDS
384	SOC	395	OTH STATUTORY & SIMILAR INSPECTORS
385	SOC	396	OCCUPATIONAL HYGIENISTS & SAFETY OFFICER
386	SOC	399	OTH ASSOCIATE PROF & TECH OCCUPATIONS NEC
387	SOC	400	CIVIL SERVICE ADM OFFICERS & ASSISTANTS
388	SOC	401	LOCAL GOVERNMENT CLERICAL OFF_& ASSISTS
389	SOC	410	ACCTS/WAGE CLERKS, BOOKKEEPERS, OTH CLER
390	SOC	411	COUNTER CLERKS & CASHIERS
391	SOC	412	DEBT, RENT, OTH CASH COLLECTORS
392	SOC	420	FILING, COMPUTER & RECORD CLERKS
393	SOC	421	LIBRARY ASSISTANTS/CLERKS
394	SOC	430	CLERKS (NOS)
395	SOC	440	STORES DESPATCH & PROD CONTROL CLERKS
396	SOC	441	STOREKEEPERS & WAREHOUSEMEN/WOMEN
397	SOC	450	MEDICAL SECRETARIES
398	SOC	451	LEGAL SECRETARIES
399	SOC	452	TYPISTS & WORD PROCESSOR OPERATORS
400	SOC	459	OTH SECRETARIES/PERSONNEL ASSIST/TYPISTS
401	SOC	460	RECEPTIONISTS
402	SOC	461	RECEPTIONISTS/TELEPHONISTS
403	SOC	462	TELEPHONE OPERATORS
404	SOC	463	RADIO, TELEGRAPH & OTHER OFF COMM SYS OPE
405	SOC	490	COMPUTER/DATA PROCESS/OFFICE MAC OPERATR
406	SOC	491	TRACERS & DRAWING OFFICE ASSISTANTS
407	SOC	500	BRICKLAYERS/MASONS
408	SOC	501	ROOFERS, SLATERS, TILERS, SHEETERS, CLADDERS
409	SOC	502	PLASTERERS
410	SOC	503	GLAZIERS
411	SOC	504	BUILDERS, BUILDING CONTRACTORS
412	SOC	505	SCAFFOLDERS, STAGERS, STEEPLEJACKS
413	SOC	506	FLOORERS, FLOORCOVERERS, CARPET FITTERS
414	SOC	507	PAINTERS & DECORATORS
415	SOC	509	OTHER CONSTRUCTION TRADES NEC
416	SOC	510	CENTRE, CAPSTAN, LATHE SETTERS & OPERATORS
417	SOC	511	BORING & DRILLING MAC SETTERS & OPERATOR
418	SOC	512	GRINDING MACHINE SETTERS & OPERATORS

419	SOC	513	MILLING MACHINE SETTERS & OPERATORS
420	SOC	514	PRESS SETTERS & OPERATORS
421	SOC	515	TOOL MAKERS, FITTERS & MARKERS-OUT
422	SOC	516	METAL WORKING PROD & MAINTENANCE FITTERS
423	SOC	517	PRECISION INSTRUMENT MAKERS & REPAIRERS
424	SOC	518	GOLDSMITHS, SILVERSMITHS & PREC STONE WO
425	SOC	519	OTHR MAC TOOL SET & SET OP NEC
426	SOC	520	PROD FITTERS (ELECTRICAL/ELECTRONIC)
427	SOC	521	ELECTRICIANS, ELEC MAINTENANCE FITTERS
428	SOC	522	ELECTRICAL ENGINEERS (NOT PROFESSIONAL)
429	SOC	523	TELEPHONE FITTERS
430	SOC	524	CABLE JOINERS, LINES REPAIRERS
431	SOC	525	RADIO,TV & VIDEO ENGINEERS
432	SOC	526	COMPUTER ENGINEERS INST & MAINTENANCE
433	SOC	529	OTHER ELECTRICAL/ELECTRONIC TRADES NEC
434	SOC	530	SMITHS & FORGE WORKERS
435	SOC	531	MOULDERS,CORE MAKERS, DIE CASTERS
436	SOC	532	PLUMBERS,HEATING & VENT ENGINEERS & REL
437	SOC	533	SHEET METAL WORKERS
438	SOC	534	METAL PLATE WORKERS SHIPWRIGHTS RIVETERS
439	SOC	535	STEEL ERECTORS
440	SOC	536	BARBENDERS STEEL FIXERS
441	SOC	537	WELDING TRADES
442	SOC	540	MOTOR MECHANICS AUTO ENGINEERS ROAD P EN
443	SOC	541	COACH & VEHICLE BODY BUILDERS
444	SOC	542	VEHICLE BODY REPAIRERS PANEL BEATERS
445	SOC	543	AUTO ELECTRICIANS
446	SOC	544	TYRE & EXHAUST FITTERS
447	SOC	550	WEAVERS
448	SOC	551	KNITTERS
449	SOC	552	WARP PREPARERS BLEACHERS DYERS & FINISHR
450	SOC	553	SEWING MACHINISTS MENDERS DARNERS&EMBROD
451	SOC	554	COACH TRIMMERS UPHOLSTERERS & MATTRESS
452	SOC	555	SHOE REP LEATHER CUTTERS & SEWERS ETC
453	SOC	556	TAILORS & DRESSMAKERS
454	SOC	557	CLOTHING CUTTERS MILLINERS FURRIERS
455	SOC	559	OTHER TEXTILES GARMENTS& REL TRADES NEC
456	SOC	560	ORIGINATORS COMPOSITORS AND PRINT PREPS
457	SOC	561	PRINTERS
458	SOC	562	BOOKBINDERS & PRINT FINISHERS
459	SOC	563	SCREEN PRINTERS
460	SOC	569	OTHER PRINTING & RELATED TRADES NEC
461	SOC	570	CARPENTERS & JOINERS
462	SOC	571	CABINET MAKERS
463	SOC	572	CASE & BOX MAKERS
464	SOC	573	PATTERN MAKERS (MOULDS)
465	SOC	579	OTHER WOODWORKING TRADES NEC
466	SOC	580	BAKERS FLOUR CONFECTIONERS
467	SOC	581	BUTCHERS,MEAT CUTTERS
468	SOC	582	FISMONGERS,POULTRY DRESSERS
469	SOC	590	GLASS PRODUCT & CERAMICS MAKERS
470	SOC	591	GLASS PRODUCT & CERAMICS FIN & DECOR
471	SOC	592	DENTAL TECHNICIANS
472	SOC	593	MUSICAL INSTRUMENT MKRS,PIANO TUNERS
473	SOC	594	GARDENERS,GROUNDSMEN/GROUNDSWOMEN
474	SOC	595	HORTICULTURAL TRADES
475	SOC	596	COACH PAINTERS,OTHER SPRAY PAINTERS
476	SOC	597	FACE TRAINED COALMINING WORKERS ETC
477	SOC	598	OFFICE MACHINERY MECHANICS
478	SOC	599	OTHER CRAFT & RELATED OCCUPATIONS NEC
479	SOC	600	NCOS & OTHER RANKS,UK ARMED FORCES
480	SOC	601	NCOS & OTHER RANKS,FOREIGN &COMM A FORCE
481	SOC	610	POLICE OFFICERS (SERGEANT & BELOW)
482	SOC	611	FIRE SERVICE OFFICERS(LEADING FO &BELOW)
483	SOC	612	PRISON SERVICE OFFICERS(BELOW PRINC OFF)
484	SOC	613	CUSTOMS & EXCISE OFF IMMIGRATION OFF
485	SOC	614	TRAFFIC WARDENS
486	SOC	615	SECURITY GUARDS & RELATED OCCUPATIONS
487	SOC	619	OTHER SECURITY & PROTECT SER OCCUP NEC
488	SOC	620	CHEFS, COOKS
489	SOC	621	WAITERS, WAITRESSES

490	SOC	622	BAR STAFF
491	SOC	630	TRAVEL & FLIGHT ATTENDANTS
492	SOC	631	RAILWAY STATION STAFF
493	SOC	640	ASSISTANT NURSES,NURSING AUXILIARIES
494	SOC	641	HOSPITAL WARD ASSISTANTS
495	SOC	642	AMBULANCE STAFF
496	SOC	643	DENTAL NURSES
497	SOC	644	CARE ASSISTANTS & ATTENDANTS
498	SOC	650	NURSERY NURSES
499	SOC	651	PLAYGROUP LEADERS
500	SOC	652	EDUCATIONAL ASSISTANTS
501	SOC	659	OTHER CHILDCARE & RELATED OCCUPATION NEC
502	SOC	660	HAIRDRESSERS, BARBERS
503	SOC	661	BEAUTICIANS & RELATED OCCUPATIONS
504	SOC	670	DOMESTIC HOUSEKEEPERS & RELATED OCCUP
505	SOC	671	HOUSEKEEPERS (NON-DOMESTIC)
506	SOC	672	CARETAKERS
507	SOC	673	LAUNDERERS, DRY CLEANERS PRESSERS
508	SOC	690	UNDERTAKERS
509	SOC	691	BOOKMAKERS
510	SOC	699	OTHER PERSONAL & PROTECTIVE SER OCCUP
511	SOC	700	BUYERS (RETAIL TRADE)
512	SOC	701	BUYERS & PURCHASING OFFICERS(NOT RETAIL)
513	SOC	702	IMPORTERS & EXPORTERS
514	SOC	703	AIR, COMMODITY & SHIP BROKERS
515	SOC	710	TECHNICAL & WHOLESALE SALES REPS
516	SOC	719	OTHER SALES REPRESENTATIVES NEC
517	SOC	720	SALES ASSISTANTS
518	SOC	721	RETAIL CASH & CHECKOUT OPERATORS
519	SOC	722	PETROL PUMP FORECOURT ATTENDANTS
520	SOC	730	COOLECTOR SALESPERSONS & CREDIT AGENTS
521	SOC	731	ROUNDSMEN/WOMEN & VAN SALESPERSONS
522	SOC	732	MARKET & STREET TRADERS & ASSISTANTS
523	SOC	733	SCRAP DEALERS, SCRAP METAL MERCHANTS
524	SOC	790	MERCHANDISERS
525	SOC	791	WINDOW DRESSERS,FLORAL ARRANGERS
526	SOC	792	TELEPHONE SALESPERSONS
527	SOC	800	BAKERY & CONFECTIONERY PROCESS OPERATIVE
528	SOC	801	BREWERY & VINERY PROCESS OPERATIVES
529	SOC	802	TOBACCO PROCESS OPERATIVES
530	SOC	809	OTH FOOD DRINK & TOBACCO PROCESS OPERS
531	SOC	810	TANNERY PRODUCTION OPERATIVES
532	SOC	811	PREPARATORY FIBRE PROCESSORS
533	SOC	812	SPINNERS, DOUBLERS, TWISTERS
534	SOC	813	WINDERS, REELERS
535	SOC	814	OTH TEXTILES PROCESSING OPERATIVES
536	SOC	820	CHEMICAL,GAS & PETROL PROCESS PLANT OPS
537	SOC	821	PAPER & WOOD PROCESS PLANT OPERATORS
538	SOC	822	CUTTING & SLITTING MACHINE OPERATIVES
539	SOC	823	GLASS & CERAMICS FURNACE OPERATIVES KILN
540	SOC	824	RUBBER PROCESS OPERATIVES MOULD MACH OPS
541	SOC	825	PLASTIC PROCESS OPERATIVES MOULDERS &EXT
542	SOC	826	SYNTHETIC FIBRE MAKERS
543	SOC	829	OTHER CHEMICALS,PAPER,PLASTIC PROC OPS
544	SOC	830	FURNACE OPERATIVES (METAL)
545	SOC	831	METAL DRAWERS
546	SOC	832	ROLLERS
547	SOC	833	ANNEALERS,HARDENERS,TEMPERERS (METAL)
548	SOC	834	ELECTROPLATERS,GALVANISERS,COL COATERS
549	SOC	839	OTH METAL MAKING * TREATING PROC OPERS
550	SOC	840	MACHINE TOOL OPERATIVES (INC CNC)
551	SOC	841	PRESS STAMPING & AUTO MACHINE OPERATIVES
552	SOC	842	METAL POLISHERS
553	SOC	843	METAL DRESSING OPERATIVES
554	SOC	844	SHOT BLASTERS
555	SOC	850	ASSEMBLERS/LINEWORKERS (ELECTRICAL)
556	SOC	851	ASSEMBLERS/LINEWORKERS (VEHICLES)
557	SOC	859	OTHER ASSEMBLERS/LINEWORKERS NEC
558	SOC	860	INSPECTORS,VIEWERS & TESTERS(METAL&ELEC)
559	SOC	861	INSPECTORS,VIEWERS,TESTERS & EXAM(OTHER)
560	SOC	862	PACKERS,BOTTLERS,CANNERS,FILLERS

561	SOC	863	WEIGHERS,GRADERS,SORTERS
562	SOC	864	ROUTINE LABORATORY TESTERS
563	SOC	869	OTHER ROUTINE PROCESS OPERATIVES NEC
564	SOC	870	BUS INSPECTORS
565	SOC	871	ROAD TRANSPORT DEPOT INSPEC & REL OCC
566	SOC	872	DRIVERS OF ROAD GOODS VEHICLES
567	SOC	873	BUS & COACH DRIVERS
568	SOC	874	TAXI,CAB DRIVERS & CHAUFFEURS
569	SOC	875	BUS CONDUCTORS
570	SOC	880	SEAFARERS(MERCH NAVY)BARGE,LIGHT,BOAT_OP
571	SOC	881	RAIL TRANSPORT INSPEC SUPERV & GUARDS
572	SOC	882	RAIL ENGINE DRIVERS & ASSISTANTS
573	SOC	883	RAIL SIGNAL OPERATIVES &CROSSING KEEPERS
574	SOC	884	SHUNTERS & POINTS OPERATIVES
575	SOC	885	MECHANICAL PLANT DRIV & OPS (EARTH MOV)
576	SOC	886	CRANE DRIVERS
577	SOC	887	FORK LIFT & MECHANICAL TRUCK DRIVERS
578	SOC	889	OTHER TRANSPORT & MACHINERY OPS NEC
579	SOC	890	WASHERS,SCREENERS & CRUSHERS IN MINES&QU
580	SOC	891	PRINTING MACHINE MINDERS & ASSISTANTS
581	SOC	892	WATER & SEWERAGE PLANT ATTENDANTS
582	SOC	893	ELECTRICAL ENERGY,BOILER & REL PLANT OPS
583	SOC	894	OILERS,GREASERS,LUBRICATORS
584	SOC	895	MAINS& SERVICE PIPE LAYERS,PIPE JOINERS
585	SOC	896	CONSTRUCTION & RELATED OPERATIVES
586	SOC	897	WOODWORKING MACHINE OPERATIVES
587	SOC	898	MINE(EXCLUDING COAL) & QUARRY WORKERS
588	SOC	899	OTHER PLANT & MACHINE OPERATIVES NEC
589	SOC	900	FARM WORKERS
590	SOC	901	AGRICULTUTRAL MACHINERY DRIVERS & OPS
591	SOC	902	ALL OTHER OCCUPATIONS IN FARMING & REL
592	SOC	903	FISHING & RELATED WORKERS
593	SOC	904	FORESTRY WORKERS
594	SOC	910	COAL MINE LABOURERS
595	SOC	911	LABOURERS IN FOUNDRIES
596	SOC	912	LABOURERS IN ENGINEERING & ALLIED TRADES
597	SOC	913	MATES TO METAL/ELECTRICAL & REL FITTERS
598	SOC	919	OTHER LABOURERS IN MAKING & PROC IND NEC
599	SOC	920	MATES TO WOODWORKING TRADES WORKERS
600	SOC	921	MATES TO BUILDING TRADES WORKERS
601	SOC	922	RAIL CONSTRUCTION & MAINTENANCE WORKERS
602	SOC	923	ROAD CONSTRUCTION & MAINTENANCE WORKERS
603	SOC	924	PAVIOURS & KERB LAYERS
604	SOC	929	OTH BUILDING & CIVIL ENGINEER LABOURERS
605	SOC	930	STEVEDORES & DOCKERS
606	SOC	931	GOODS PORTERS
607	SOC	932	SLINGERS
608	SOC	933	REFUSE & SALVAGE COLLECTORS
609	SOC	934	DRIVERS MATES
610	SOC	940	POSTAL WORKERS,MAIL SORTERS
611	SOC	941	MESSENGERS & COURIERS
612	SOC	950	HOSPITAL PORTERS
613	SOC	951	HOTEL PORTERS
614	SOC	952	KITCHEN PORTERS/HANDS
615	SOC	953	COUNTERHANDS & CATERING ASSISTANTS
616	SOC	954	SHELF FILLERS
617	SOC	955	LIFT & CAR PARK ATTENDANTS
618	SOC	956	WINDOW CLEANERS
619	SOC	957	ROAD SWEEPERS
620	SOC	958	CLEANERS & DOMESTICS
621	SOC	959	OTH OCCUPATIONS IN SALES & SERVICES NEC
622	SOC	990	ALL OTH LABOURERS & RELATED WORKERS
623	SOC	998	EMPLOYED (BUT INADEQUATELY DESCRIBED)
624	SOC	999	ALL OTH IN MISCELLANEOUS OCCUPATIONS NEC
625	SOGP	0	UNOCCUPIED
626	SOGP	10	GEN MANAGER/ADMINSTRS-LOC/NAT GOV & COMP
627	SOGP	11	PRODUCTION MANAGERS IN INDUSTRY
628	SOGP	12	SPECIALIST MANAGERS
629	SOGP	13	FINANCIAL INSTIT/OFFICE MAN & CS EXEC OF
630	SOGP	14	MANAGER IN TRANSPORT & STORAGE
631	SOGP	15	PROTECTIVE SERVICE OFFICERS

632	SOGP	16	MANAGER IN FARMING/HORTICLE/FORREST/FISH
633	SOGP	17	MANAGERS/PROPRIETORS IN SERVICE INDUSTRY
634	SOGP	19	MANAGER & ADMINISTRATORS NEC
635	SOGP	20	NATURAL SCIENTISTS
636	SOGP	21	ENGINEERS/TECHNOLOGISTS
637	SOGP	22	HEALTH PROFESSIONALS
638	SOGP	23	TEACHING PROFESSIONALS
639	SOGP	24	LEGAL PROFESSIONALS
640	SOGP	25	BUSINESS & FINANCIAL PROFESSIONALS
641	SOGP	26	ARCHITECTS/TOWN PLANNERS/SURVEYORS
642	SOGP	27	LIBRARIANS & RELATED PROFESSIONALS
643	SOGP	29	PROFESSIONAL OCCUPATIONS NEC
644	SOGP	30	SCIENTIFIC TECHNICIANS
645	SOGP	31	DRAUGHTPERSONS/QUANTITY & OTH SURVEYORS
646	SOGP	32	COMPUTER PROGRAMERS/ANALYSTS
647	SOGP	33	SHIP/AIR OFFICERS/AIR TRAFFIC CONTROLS
648	SOGP	34	HEALTH ASSOCIATE PROFESSIONALS
649	SOGP	35	LEGAL ASSOCIATE PROFESSIONALS
650	SOGP	36	BUSINESS/FINANCIAL ASSOCIATE PROFESSIONS
651	SOGP	37	SOCIAL WELFARE ASSOCIATE PROFESSIONALS
652	SOGP	38	LITERARY, ARTIST & SPORTS PROFESSIONS
653	SOGP	39	ASSOCIATE TECHNICAL/PROFESSIONAL OCC NEC
654	SOGP	40	AO/COS & AA IN CIVIL SERVICE/LOCAL GOVT
655	SOGP	41	NUMERICAL CLERKS & CASHIERS
656	SOGP	42	FILING & RECORD CLERKS
657	SOGP	43	CLERKS (NES)
658	SOGP	44	STORES & DESPATCH CLERKS/STOREKEEPERS
659	SOGP	45	SECRETARIES/PA/TYPISTS/WORD PROCESSORS
660	SOGP	46	RECEPTIONISTS/TELEPHONISTS & RELATE OCC
661	SOGP	49	CLERICAL & SECRETARIAL OCCUPATIONS NEC
662	SOGP	50	CONSTRUCTION TRADES
663	SOGP	51	METAL MAKING/FITTING/INSTRUMENT MAK TRAD
664	SOGP	52	ELECTRICAL/ELECTRONIC TRADES
665	SOGP	53	METAL FORMING/WELDING & RELATE TRADES
666	SOGP	54	VEHICLE TRADES
667	SOGP	55	TEXTILE, GARMENTS & RELATED TRADES
668	SOGP	56	PRINTING & RELATED TRADES
669	SOGP	57	WOODWORKING & RELATED TRADES
670	SOGP	58	FOOD PREPARATION TRADES
671	SOGP	59	OTHER CRAFT & RELATED OCCUPATIONS NEC
672	SOGP	60	NCO/OTH RANKS, ARMED FORCES
OBS	PCT	PCV	PCVD
673	SOGP	61	SECURITY & PROTECTIVE SERVICE OCCUPATION
674	SOGP	62	CATERING OCCUPATIONS
675	SOGP	63	TRAVEL ATTENDANTS & RELATED OCCUPATIONS
676	SOGP	64	HEALTH & RELATED OCCUPATIONS
677	SOGP	65	CHILDCARE & RELATED OCCUPATIONS
678	SOGP	66	HAIRDRESSERS, BEAUTICIANS & RELATE OCC
679	SOGP	67	DOMESTIC STAFF & RELATED OCCUPATIONS
680	SOGP	69	PERSONAL & PROTECTIVE SERVICE OCC NEC
681	SOGP	70	BUYERS, BROKERS & RELATED AGENTS
682	SOGP	71	SALES REPRESENTATIVES
683	SOGP	72	SALES ASSISTANTS/CHECKOUT OPERATORS
684	SOGP	73	MOBILE, MARKET, DTOD SALESPERSONS/AGENTS
685	SOGP	79	SALES OCCUPATIONS NEC
686	SOGP	80	FOOD/DRINK/TOBACCO PROCESS OPERATIVES
687	SOGP	81	TEXTILES & TANNERY PROCESS OPERATIVES
688	SOGP	82	CHEMICALS, PAPER, PLASTICS & REL PROC OPS
689	SOGP	83	METAL MAKING & TREATING PROCESS OPERS
690	SOGP	84	METAL WORKING PROCESS OPERATIVES
691	SOGP	85	ASSEMBLERS/LINEWORKERS
692	SOGP	86	OTHER ROUTINE PROCESS OPERATIVES
693	SOGP	87	ROAD TRANSPORT OPERATIVES
694	SOGP	88	OTHER TRANSPORT & MACHINERY OPERATIVES
695	SOGP	89	PLANT & MACHINE OPERATIVES NEC
696	SOGP	90	OTH OCC IN AGRICULTURE, FORESTRY & FISH
697	SOGP	91	OTH OCC IN MINING & MANUFACTURING
698	SOGP	92	OTH OCCUPATIONS IN CONSTRUCTION
699	SOGP	93	OTH OCCUPATIONS IN TRANSPORT

700	SOGP	94	OTH OCCUPATIONS IN COMMUNICATION
701	SOGP	95	OTH OCC IN SALES & SERVICES
702	SOGP	99	OTHER OCCUPATIONS NEC
703	WWK	0	NON-WORKER
704	WWK	1	FULL TIME WORKER
705	WWK	2	PART TIME WORKER
706	WWK	3	TEMPORARILY UNEMPLOYED
707	WWK	4	TEMPORARILY SICK
708	WWKPREG	0	NON-WORKER
709	WWKPREG	1	FULL TIME WORKER
710	WWKPREG	2	PART TIME WORKER
711	WWKPREG	3	TEMPORARILY UNEMPLOYED
712	WWKPREG	4	TEMPORARILY SICK
713	WWKPREG	5	NOT WORKING (IF PREGNANT)
714	WWKPREG	6	FULL TIME (IF PREGNANT)
715	WWKPREG	7	PART TIME (IF PREGNANT)
716	WWKPREG	8	TEMPORARILY UNEMPLOYED (IF PREGNANT)
717	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

OBS	NUTCDTP	NUTCD	NUTRQTP	NUTRQCD	RDI	RDIMIN
1	G	1	NRCDDH	1	18.5	17.0
2	G	1	NRCDDH	2	28.5	19.0
3	G	1	NRCDDH	3	33.5	20.9
4	G	1	NRCDDH	4	38.0	24.0
5	G	1	NRCDDH	5	42.5	27.0
6	G	1	NRCDDH	6	48.5	30.0
7	G	1	NRCDDH	7	56.0	35.0
8	G	1	NRCDDH	8	66.0	46.0
9	G	1	NRCDDH	9	72.0	52.0
10	G	1	NRCDDH	10	51.0	36.0
11	G	1	NRCDDH	11	53.0	44.0
12	G	1	NRCDDH	12	53.0	43.0
13	G	1	NRCDDH	13	62.0	49.0
14	G	1	NRCDDH	14	72.0	49.0
15	G	1	NRCDDH	15	84.0	49.0
16	G	1	NRCDDH	16	60.0	49.0
17	G	1	NRCDDH	17	69.0	49.0
18	G	1	NRCDDH	18	84.0	49.0
19	G	1	NRCDDH	19	60.0	48.0
20	G	1	NRCDDH	20	54.0	48.0
21	G	1	NRCDDH	21	54.0	38.0
22	G	1	NRCDDH	22	60.0	49.0
23	G	1	NRCDDH	23	48.0	37.0
24	G	1	NRCDDH	24	48.0	37.0
25	G	1	NRCDDH	25	42.0	37.0
26	G	1	NRCDDRV	1	13.5	13.5
27	G	1	NRCDDRV	2	14.5	14.5
28	G	1	NRCDDRV	3	19.7	19.7
29	G	1	NRCDDRV	4	28.3	28.3
30	G	1	NRCDDRV	5	42.1	42.1
31	G	1	NRCDDRV	6	55.2	55.2
32	G	1	NRCDDRV	7	41.2	41.2
33	G	1	NRCDDRV	8	45.0	45.0
34	G	1	NRCDDRV	9	55.5	55.5
35	G	1	NRCDDRV	10	53.3	53.3
36	G	1	NRCDDRV	11	45.0	45.0
37	G	1	NRCDDRV	12	51.0	51.0
38	G	1	NRCDDRV	13	46.5	46.5
39	N	8	NRCDDH	1	750.0	.
40	N	8	NRCDDH	2	1150.0	.
41	N	8	NRCDDH	3	1350.4	.
42	N	8	NRCDDH	4	1530.0	.
43	N	8	NRCDDH	5	1710.0	.
44	N	8	NRCDDH	6	1940.0	.
45	N	8	NRCDDH	7	2280.0	.
46	N	8	NRCDDH	8	2640.0	.
47	N	8	NRCDDH	9	2880.0	.
48	N	8	NRCDDH	10	2050.0	.
49	N	8	NRCDDH	11	2150.0	.
50	N	8	NRCDDH	12	2150.0	.
51	N	8	NRCDDH	13	2510.0	.
52	N	8	NRCDDH	14	2900.0	.
53	N	8	NRCDDH	15	3350.0	.
54	N	8	NRCDDH	16	2400.0	.
55	N	8	NRCDDH	17	2750.0	.
56	N	8	NRCDDH	18	3350.0	.
57	N	8	NRCDDH	19	2400.0	.
58	N	8	NRCDDH	20	2150.0	.
59	N	8	NRCDDH	21	2150.0	.
60	N	8	NRCDDH	22	2400.0	.
61	N	8	NRCDDH	23	1900.0	.
62	N	8	NRCDDH	24	1900.0	.
63	N	8	NRCDDH	25	1680.0	.
64	N	8	NRCDDRV	1	721.0	.
65	N	8	NRCDDRV	2	1197.0	.
66	N	8	NRCDDRV	3	1630.0	.
67	N	8	NRCDDRV	4	1855.0	.
68	N	8	NRCDDRV	5	2220.0	.
69	N	8	NRCDDRV	6	2755.0	.

70	N	8	NRCDDRV	7	1845.0	.
71	N	8	NRCDDRV	8	2110.0	.
72	N	8	NRCDDRV	9	2550.0	.
73	N	8	NRCDDRV	10	2340.0	.
74	N	8	NRCDDRV	11	1940.0	.
75	N	8	NRCDDRV	12	2140.0	.
76	N	8	NRCDDRV	13	1877.0	.
77	N	9	NRCDDH	1	3.1	.
78	N	9	NRCDDH	2	4.8	.
79	N	9	NRCDDH	3	5.6	.
80	N	9	NRCDDH	4	6.4	.
81	N	9	NRCDDH	5	7.1	.
82	N	9	NRCDDH	6	8.1	.
83	N	9	NRCDDH	7	9.5	.
84	N	9	NRCDDH	8	11.0	.
85	N	9	NRCDDH	9	12.0	.
86	N	9	NRCDDH	10	8.5	.
87	N	9	NRCDDH	11	9.0	.
88	N	9	NRCDDH	12	9.0	.
89	N	9	NRCDDH	13	10.5	.
90	N	9	NRCDDH	14	12.0	.
91	N	9	NRCDDH	15	14.0	.
92	N	9	NRCDDH	16	10.0	.
93	N	9	NRCDDH	17	11.5	.
94	N	9	NRCDDH	18	14.0	.
95	N	9	NRCDDH	19	10.0	.
96	N	9	NRCDDH	20	9.0	.
97	N	9	NRCDDH	21	9.0	.
98	N	9	NRCDDH	22	10.0	.
99	N	9	NRCDDH	23	8.0	.
100	N	9	NRCDDH	24	8.0	.
101	N	9	NRCDDH	25	7.0	.
102	N	10	NRCDDH	1	600.0	.
103	N	10	NRCDDH	2	600.0	.
104	N	10	NRCDDH	3	600.0	.
105	N	10	NRCDDH	4	600.0	.
106	N	10	NRCDDH	5	600.0	.
107	N	10	NRCDDH	6	600.0	.
108	N	10	NRCDDH	7	700.0	.
109	N	10	NRCDDH	8	700.0	.
110	N	10	NRCDDH	9	600.0	.
111	N	10	NRCDDH	10	700.0	.
112	N	10	NRCDDH	11	700.0	.
113	N	10	NRCDDH	12	600.0	.
114	N	10	NRCDDH	13	500.0	.
115	N	10	NRCDDH	14	500.0	.
116	N	10	NRCDDH	15	500.0	.
117	N	10	NRCDDH	16	500.0	.
118	N	10	NRCDDH	17	500.0	.
119	N	10	NRCDDH	18	500.0	.
120	N	10	NRCDDH	19	500.0	.
121	N	10	NRCDDH	20	500.0	.
122	N	10	NRCDDH	21	500.0	.
123	N	10	NRCDDH	22	1200.0	.
124	N	10	NRCDDH	23	500.0	.
125	N	10	NRCDDH	24	500.0	.
126	N	10	NRCDDH	25	500.0	.
127	N	10	NRCDDRV	1	525.0	.
128	N	10	NRCDDRV	2	350.0	.
129	N	10	NRCDDRV	3	450.0	.
130	N	10	NRCDDRV	4	550.0	.
131	N	10	NRCDDRV	5	1000.0	.
132	N	10	NRCDDRV	6	1000.0	.
133	N	10	NRCDDRV	7	800.0	.
134	N	10	NRCDDRV	8	800.0	.
135	N	10	NRCDDRV	9	700.0	.
136	N	10	NRCDDRV	10	700.0	.
137	N	10	NRCDDRV	11	700.0	.
138	N	10	NRCDDRV	12	700.0	.
139	N	10	NRCDDRV	13	700.0	.
140	N	11	NRCDDH	1	6.0	.

141	N	11	NRCDH	2	7.0	.
142	N	11	NRCDH	3	7.0	.
143	N	11	NRCDH	4	8.0	.
144	N	11	NRCDH	5	10.0	.
145	N	11	NRCDH	6	10.0	.
146	N	11	NRCDH	7	12.0	.
147	N	11	NRCDH	8	12.0	.
148	N	11	NRCDH	9	12.0	.
149	N	11	NRCDH	10	12.0	.
150	N	11	NRCDH	11	12.0	.
151	N	11	NRCDH	12	12.0	.
152	N	11	NRCDH	13	10.0	.
153	N	11	NRCDH	14	10.0	.
154	N	11	NRCDH	15	10.0	.
155	N	11	NRCDH	16	10.0	.
156	N	11	NRCDH	17	10.0	.
157	N	11	NRCDH	18	10.0	.
158	N	11	NRCDH	19	10.0	.
159	N	11	NRCDH	20	10.0	.
160	N	11	NRCDH	21	12.0	.
161	N	11	NRCDH	22	13.0	.
162	N	11	NRCDH	23	10.0	.
163	N	11	NRCDH	24	10.0	.
164	N	11	NRCDH	25	10.0	.
165	N	11	NRCDH	1	5.4	.
166	N	11	NRCDH	2	6.9	.
167	N	11	NRCDH	3	6.1	.
168	N	11	NRCDH	4	8.7	.
169	N	11	NRCDH	5	11.3	.
170	N	11	NRCDH	6	11.3	.
171	N	11	NRCDH	7	14.8	.
172	N	11	NRCDH	8	14.8	.
173	N	11	NRCDH	9	8.7	.
174	N	11	NRCDH	10	8.7	.
175	N	11	NRCDH	11	14.8	.
176	N	11	NRCDH	12	14.8	.
177	N	11	NRCDH	13	8.7	.
178	N	14	NRCDH	1	450.0	.
179	N	14	NRCDH	2	300.0	.
180	N	14	NRCDH	3	300.0	.
181	N	14	NRCDH	4	300.0	.
182	N	14	NRCDH	5	300.0	.
183	N	14	NRCDH	6	400.0	.
184	N	14	NRCDH	7	575.0	.
185	N	14	NRCDH	8	724.9	.
186	N	14	NRCDH	9	750.0	.
187	N	14	NRCDH	10	575.0	.
188	N	14	NRCDH	11	724.9	.
189	N	14	NRCDH	12	750.0	.
190	N	14	NRCDH	13	750.0	.
191	N	14	NRCDH	14	750.0	.
192	N	14	NRCDH	15	750.0	.
193	N	14	NRCDH	16	750.0	.
194	N	14	NRCDH	17	750.0	.
195	N	14	NRCDH	18	750.0	.
196	N	14	NRCDH	19	750.0	.
197	N	14	NRCDH	20	750.0	.
198	N	14	NRCDH	21	750.0	.
199	N	14	NRCDH	22	750.0	.
200	N	14	NRCDH	23	750.0	.
201	N	14	NRCDH	24	750.0	.
202	N	14	NRCDH	25	750.0	.
203	N	14	NRCDH	1	350.0	.
204	N	14	NRCDH	2	400.0	.
205	N	14	NRCDH	3	500.0	.
206	N	14	NRCDH	4	500.0	.
207	N	14	NRCDH	5	600.0	.
208	N	14	NRCDH	6	700.0	.
209	N	14	NRCDH	7	600.0	.
210	N	14	NRCDH	8	600.0	.
211	N	14	NRCDH	9	700.0	.

212	N	14	NRCDDRV	10	700.0	.
213	N	14	NRCDDRV	11	600.0	.
214	N	14	NRCDDRV	12	700.0	.
215	N	14	NRCDDRV	13	600.0	.
216	N	15	NRCDDH	1	0.3	.
217	N	15	NRCDDH	2	0.5	.
218	N	15	NRCDDH	3	0.6	.
219	N	15	NRCDDH	4	0.6	.
220	N	15	NRCDDH	5	0.7	.
221	N	15	NRCDDH	6	0.8	.
222	N	15	NRCDDH	7	0.9	.
223	N	15	NRCDDH	8	1.0	.
224	N	15	NRCDDH	9	1.2	.
225	N	15	NRCDDH	10	0.8	.
226	N	15	NRCDDH	11	0.9	.
227	N	15	NRCDDH	12	0.9	.
228	N	15	NRCDDH	13	1.0	.
229	N	15	NRCDDH	14	1.2	.
230	N	15	NRCDDH	15	1.3	.
231	N	15	NRCDDH	16	1.0	.
232	N	15	NRCDDH	17	1.1	.
233	N	15	NRCDDH	18	1.3	.
234	N	15	NRCDDH	19	1.0	.
235	N	15	NRCDDH	20	0.9	.
236	N	15	NRCDDH	21	0.9	.
237	N	15	NRCDDH	22	1.0	.
238	N	15	NRCDDH	23	0.8	.
239	N	15	NRCDDH	24	0.8	.
240	N	15	NRCDDH	25	0.7	.
241	N	15	NRCDDRV	1	0.2	.
242	N	15	NRCDDRV	2	0.5	.
243	N	15	NRCDDRV	3	0.7	.
244	N	15	NRCDDRV	4	0.7	.
245	N	15	NRCDDRV	5	0.9	.
246	N	15	NRCDDRV	6	1.1	.
247	N	15	NRCDDRV	7	0.7	.
248	N	15	NRCDDRV	8	0.8	.
249	N	15	NRCDDRV	9	1.0	.
250	N	15	NRCDDRV	10	0.9	.
251	N	15	NRCDDRV	11	0.8	.
252	N	15	NRCDDRV	12	0.9	.
253	N	15	NRCDDRV	13	0.8	.
254	N	16	NRCDDH	1	0.4	.
255	N	16	NRCDDH	2	0.6	.
256	N	16	NRCDDH	3	0.7	.
257	N	16	NRCDDH	4	0.8	.
258	N	16	NRCDDH	5	0.9	.
259	N	16	NRCDDH	6	1.0	.
260	N	16	NRCDDH	7	1.2	.
261	N	16	NRCDDH	8	1.4	.
262	N	16	NRCDDH	9	1.7	.
263	N	16	NRCDDH	10	1.2	.
264	N	16	NRCDDH	11	1.4	.
265	N	16	NRCDDH	12	1.7	.
266	N	16	NRCDDH	13	1.6	.
267	N	16	NRCDDH	14	1.6	.
268	N	16	NRCDDH	15	1.6	.
269	N	16	NRCDDH	16	1.6	.
270	N	16	NRCDDH	17	1.6	.
271	N	16	NRCDDH	18	1.6	.
272	N	16	NRCDDH	19	1.6	.
273	N	16	NRCDDH	20	1.6	.
274	N	16	NRCDDH	21	1.3	.
275	N	16	NRCDDH	22	1.6	.
276	N	16	NRCDDH	23	1.3	.
277	N	16	NRCDDH	24	1.3	.
278	N	16	NRCDDH	25	1.3	.
279	N	16	NRCDDRV	1	0.4	.
280	N	16	NRCDDRV	2	0.6	.
281	N	16	NRCDDRV	3	0.8	.
282	N	16	NRCDDRV	4	1.0	.

283	N	16	NRCDDRV	5	1.2	.
284	N	16	NRCDDRV	6	1.3	.
285	N	16	NRCDDRV	7	1.1	.
286	N	16	NRCDDRV	8	1.1	.
287	N	16	NRCDDRV	9	1.3	.
288	N	16	NRCDDRV	10	1.3	.
289	N	16	NRCDDRV	11	1.1	.
290	N	16	NRCDDRV	12	1.4	.
291	N	16	NRCDDRV	13	1.1	.
292	N	19	NRCDDH	1	5.0	.
293	N	19	NRCDDH	2	7.0	.
294	N	19	NRCDDH	3	8.0	.
295	N	19	NRCDDH	4	9.0	.
296	N	19	NRCDDH	5	10.0	.
297	N	19	NRCDDH	6	11.0	.
298	N	19	NRCDDH	7	14.0	.
299	N	19	NRCDDH	8	16.0	.
300	N	19	NRCDDH	9	19.0	.
301	N	19	NRCDDH	10	14.0	.
302	N	19	NRCDDH	11	16.0	.
303	N	19	NRCDDH	12	19.0	.
304	N	19	NRCDDH	13	18.0	.
305	N	19	NRCDDH	14	18.0	.
306	N	19	NRCDDH	15	18.0	.
307	N	19	NRCDDH	16	18.0	.
308	N	19	NRCDDH	17	18.0	.
309	N	19	NRCDDH	18	18.0	.
310	N	19	NRCDDH	19	18.0	.
311	N	19	NRCDDH	20	18.0	.
312	N	19	NRCDDH	21	15.0	.
313	N	19	NRCDDH	22	18.0	.
314	N	19	NRCDDH	23	15.0	.
315	N	19	NRCDDH	24	15.0	.
316	N	19	NRCDDH	25	15.0	.
317	N	19	NRCDDRV	1	4.0	.
318	N	19	NRCDDRV	2	8.0	.
319	N	19	NRCDDRV	3	11.0	.
320	N	19	NRCDDRV	4	12.0	.
321	N	19	NRCDDRV	5	15.0	.
322	N	19	NRCDDRV	6	18.0	.
323	N	19	NRCDDRV	7	12.0	.
324	N	19	NRCDDRV	8	14.0	.
325	N	19	NRCDDRV	9	17.0	.
326	N	19	NRCDDRV	10	16.0	.
327	N	19	NRCDDRV	11	13.0	.
328	N	19	NRCDDRV	12	13.0	.
329	N	19	NRCDDRV	13	12.0	.
330	N	20	NRCDDH	1	20.0	.
331	N	20	NRCDDH	2	20.0	.
332	N	20	NRCDDH	3	20.0	.
333	N	20	NRCDDH	4	20.0	.
334	N	20	NRCDDH	5	20.0	.
335	N	20	NRCDDH	6	20.0	.
336	N	20	NRCDDH	7	25.0	.
337	N	20	NRCDDH	8	25.0	.
338	N	20	NRCDDH	9	30.0	.
339	N	20	NRCDDH	10	25.0	.
340	N	20	NRCDDH	11	25.0	.
341	N	20	NRCDDH	12	30.0	.
342	N	20	NRCDDH	13	30.0	.
343	N	20	NRCDDH	14	30.0	.
344	N	20	NRCDDH	15	30.0	.
345	N	20	NRCDDH	16	30.0	.
346	N	20	NRCDDH	17	30.0	.
347	N	20	NRCDDH	18	30.0	.
348	N	20	NRCDDH	19	30.0	.
349	N	20	NRCDDH	20	30.0	.
350	N	20	NRCDDH	21	30.0	.
351	N	20	NRCDDH	22	60.0	.
352	N	20	NRCDDH	23	30.0	.
353	N	20	NRCDDH	24	30.0	.

354	N	20	NRCDDH	25	30.0	.
355	N	20	NRCDDRV	1	25.0	.
356	N	20	NRCDDRV	2	30.0	.
357	N	20	NRCDDRV	3	30.0	.
358	N	20	NRCDDRV	4	30.0	.
359	N	20	NRCDDRV	5	35.0	.
360	N	20	NRCDDRV	6	40.0	.
361	N	20	NRCDDRV	7	35.0	.
362	N	20	NRCDDRV	8	40.0	.
363	N	20	NRCDDRV	9	40.0	.
364	N	20	NRCDDRV	10	40.0	.
365	N	20	NRCDDRV	11	40.0	.
366	N	20	NRCDDRV	12	50.0	.
367	N	20	NRCDDRV	13	40.0	.
368	N	21	NRCDDH	1	10.0	.
369	N	21	NRCDDH	2	10.0	.
370	N	21	NRCDDH	3	10.0	.
371	N	21	NRCDDH	4	10.0	.
372	N	21	NRCDDH	5	2.5	.
373	N	21	NRCDDH	6	2.5	.
374	N	21	NRCDDH	7	2.5	.
375	N	21	NRCDDH	8	2.5	.
376	N	21	NRCDDH	9	2.5	.
377	N	21	NRCDDH	10	2.5	.
378	N	21	NRCDDH	11	2.5	.
379	N	21	NRCDDH	12	2.5	.
380	N	21	NRCDDH	13	2.5	.
381	N	21	NRCDDH	14	2.5	.
382	N	21	NRCDDH	15	2.5	.
383	N	21	NRCDDH	16	2.5	.
384	N	21	NRCDDH	17	2.5	.
385	N	21	NRCDDH	18	2.5	.
386	N	21	NRCDDH	19	2.5	.
387	N	21	NRCDDH	20	2.5	.
388	N	21	NRCDDH	21	2.5	.
389	N	21	NRCDDH	22	10.0	.
390	N	21	NRCDDH	23	2.5	.
391	N	21	NRCDDH	24	2.5	.
392	N	21	NRCDDH	25	2.5	.
393	N	22	NRCDDH	1	50	.
394	N	22	NRCDDH	2	100	.
395	N	22	NRCDDH	3	100	.
396	N	22	NRCDDH	4	100	.
397	N	22	NRCDDH	5	200	.
398	N	22	NRCDDH	6	200	.
399	N	22	NRCDDH	7	200	.
400	N	22	NRCDDH	8	300	.
401	N	22	NRCDDH	9	300	.
402	N	22	NRCDDH	10	300	.
403	N	22	NRCDDH	11	300	.
404	N	22	NRCDDH	12	300	.
405	N	22	NRCDDH	13	300	.
406	N	22	NRCDDH	14	300	.
407	N	22	NRCDDH	15	300	.
408	N	22	NRCDDH	16	300	.
409	N	22	NRCDDH	17	300	.
410	N	22	NRCDDH	18	300	.
411	N	22	NRCDDH	19	300	.
412	N	22	NRCDDH	20	300	.
413	N	22	NRCDDH	21	300	.
414	N	22	NRCDDH	22	500	.
415	N	22	NRCDDH	23	300	.
416	N	22	NRCDDH	24	300	.
417	N	22	NRCDDH	25	300	.
418	N	22	NRCDDRV	1	50	.
419	N	22	NRCDDRV	2	70	.
420	N	22	NRCDDRV	3	100	.
421	N	22	NRCDDRV	4	150	.
422	N	22	NRCDDRV	5	200	.
423	N	22	NRCDDRV	6	200	.
424	N	22	NRCDDRV	7	200	.

425	N	22	NRCDDRV	8	200	.
426	N	22	NRCDDRV	9	200	.
427	N	22	NRCDDRV	10	200	.
428	N	22	NRCDDRV	11	200	.
429	N	22	NRCDDRV	12	300	.
430	N	22	NRCDDRV	13	200	.
431	N	23	NRCDDRV	1	290	.
432	N	23	NRCDDRV	2	500	.
433	N	23	NRCDDRV	3	700	.
434	N	23	NRCDDRV	4	1200	.
435	N	23	NRCDDRV	5	1600	.
436	N	23	NRCDDRV	6	1600	.
437	N	23	NRCDDRV	7	1600	.
438	N	23	NRCDDRV	8	1600	.
439	N	23	NRCDDRV	9	1600	.
440	N	23	NRCDDRV	10	1600	.
441	N	23	NRCDDRV	11	1600	.
442	N	23	NRCDDRV	12	1600	.
443	N	23	NRCDDRV	13	1600	.
444	N	36	NRCDDRV	1	763	.
445	N	36	NRCDDRV	2	800	.
446	N	36	NRCDDRV	3	1100	.
447	N	36	NRCDDRV	4	2000	.
448	N	36	NRCDDRV	5	3100	.
449	N	36	NRCDDRV	6	3500.0	.
450	N	36	NRCDDRV	7	3100.0	.
451	N	36	NRCDDRV	8	3500.0	.
452	N	36	NRCDDRV	9	3500.0	.
453	N	36	NRCDDRV	10	3500.0	.
454	N	36	NRCDDRV	11	3500.0	.
455	N	36	NRCDDRV	12	3500.0	.
456	N	36	NRCDDRV	13	3500.0	.
457	N	37	NRCDDRV	1	67.5	.
458	N	37	NRCDDRV	2	85.0	.
459	N	37	NRCDDRV	3	120.0	.
460	N	37	NRCDDRV	4	200.0	.
461	N	37	NRCDDRV	5	280.0	.
462	N	37	NRCDDRV	6	300.0	.
463	N	37	NRCDDRV	7	280.0	.
464	N	37	NRCDDRV	8	300.0	.
465	N	37	NRCDDRV	9	300.0	.
466	N	37	NRCDDRV	10	300.0	.
467	N	37	NRCDDRV	11	270.0	.
468	N	37	NRCDDRV	12	270.0	.
469	N	37	NRCDDRV	13	270.0	.
470	N	38	NRCDDRV	1	0.3	.
471	N	38	NRCDDRV	2	0.4	.
472	N	38	NRCDDRV	3	0.6	.
473	N	38	NRCDDRV	4	0.7	.
474	N	38	NRCDDRV	5	0.8	.
475	N	38	NRCDDRV	6	1.0	.
476	N	38	NRCDDRV	7	0.8	.
477	N	38	NRCDDRV	8	1.0	.
478	N	38	NRCDDRV	9	1.2	.
479	N	38	NRCDDRV	10	1.2	.
480	N	38	NRCDDRV	11	1.2	.
481	N	38	NRCDDRV	12	1.2	.
482	N	38	NRCDDRV	13	1.2	.
483	N	39	NRCDDRV	1	4.5	.
484	N	39	NRCDDRV	2	5.0	.
485	N	39	NRCDDRV	3	6.5	.
486	N	39	NRCDDRV	4	7.0	.
487	N	39	NRCDDRV	5	9.0	.
488	N	39	NRCDDRV	6	9.5	.
489	N	39	NRCDDRV	7	9.0	.
490	N	39	NRCDDRV	8	7.0	.
491	N	39	NRCDDRV	9	9.5	.
492	N	39	NRCDDRV	10	9.5	.
493	N	39	NRCDDRV	11	7.0	.
494	N	39	NRCDDRV	12	7.0	.
495	N	39	NRCDDRV	13	7.0	.

496	N	40	NRCDDR	1	0.3	.
497	N	40	NRCDDR	2	0.7	.
498	N	40	NRCDDR	3	0.9	.
499	N	40	NRCDDR	4	1.0	.
500	N	40	NRCDDR	5	1.2	.
501	N	40	NRCDDR	6	1.5	.
502	N	40	NRCDDR	7	1.0	.
503	N	40	NRCDDR	8	1.2	.
504	N	40	NRCDDR	9	1.4	.
505	N	40	NRCDDR	10	1.4	.
506	N	40	NRCDDR	11	1.2	.
507	N	40	NRCDDR	12	1.2	.
508	N	40	NRCDDR	13	1.2	.
509	N	41	NRCDDR	1	0.3	.
510	N	41	NRCDDR	2	0.5	.
511	N	41	NRCDDR	3	0.8	.
512	N	41	NRCDDR	4	1.0	.
513	N	41	NRCDDR	5	1.2	.
514	N	41	NRCDDR	6	1.5	.
515	N	41	NRCDDR	7	1.2	.
516	N	41	NRCDDR	8	1.5	.
517	N	41	NRCDDR	9	1.5	.
518	N	41	NRCDDR	10	1.5	.
519	N	41	NRCDDR	11	1.5	.
520	N	41	NRCDDR	12	1.5	.
521	N	41	NRCDDR	13	1.5	.
522	N	42	NRCDDR	1	400.0	.
523	N	42	NRCDDR	2	270.0	.
524	N	42	NRCDDR	3	350.0	.
525	N	42	NRCDDR	4	450.0	.
526	N	42	NRCDDR	5	775.0	.
527	N	42	NRCDDR	6	775.0	.
528	N	42	NRCDDR	7	625.0	.
529	N	42	NRCDDR	8	625.0	.
530	N	42	NRCDDR	9	550.0	.
531	N	42	NRCDDR	10	550.0	.
532	N	42	NRCDDR	11	550.0	.
533	N	42	NRCDDR	12	550.0	.
534	N	42	NRCDDR	13	550.0	.

SAS DATA SET DESCRIPTION

1. SAS DATA SET NAME STNHTARG Y
2. LOCATION
3. SOURCE OF INFORMATION SAS version of ASCII system control file STNHTARG, written after range and missing value checks
4. TYPE OF DATA System control data
5. BRIEF DESCRIPTION Provides values for parameters that define the content of Retrievals This information is additional to that contained in the SAS data set STNHTCT
6. READ IN SAS PROG (S) FQE2, FQE3, FQES, NT01, NT02, PD1
7. SORTED BY STNNT, FREQ

8. VARIABLES AND THEIR DESCRIPTIONS

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION
1	STNNT	C	4	apc		N	STATEMENT Character code identifying Statement
2	FREQ	C	1	M,Q,A,I		N	FREQUENCY CODE Character code indicating frequency of production of Statement Monthly (M), quarterly (Q), annually (A) or irregular (I)
3	PCT	C	8	1-999		Y	PERSON CLASS TYPE Character code identifying a person classification type

NO	NAME	TYPE	LENGTH	RANGE	REFERENCE	VALID MISSING	BRIEF DESCRIPTION	V
4	LEDGER1	N	3	0,1		Y	LEDGER1 INDICATOR Numeric code indicating whether (1) or not (0) results are required for standard ledger 1 (quantity of free food)	
5	LEDGER2	N	3	0,1		Y	LEDGER2 INDICATOR Numeric code indicating whether (1) or not (0) results are required for standard ledger 2 (quantity of purchased food)	
6	LEDGER3	N	3	0,1		Y	LEDGER3 INDICATOR Numeric code indicating whether (1) or not (0) results are required for standard ledger 3 (quantity of free and purchased food)	
7	LEDGER4	N	3	0,1		Y	LEDGER4 INDICATOR Numeric code indicating whether (1) or not (0) results are required for standard ledger 4 (value of free food)	
8	LEDGER5	N	3	0,1		Y	LEDGER5 INDICATOR Numeric code indicating whether (1) or not (0) results are required for standard ledger 5 (expenditure)	
9	LEDGER6	N	3	0,1		Y	LEDGER6 INDICATOR Numeric code indicating whether (1) or not (0) results are required for standard ledger 6 (price)	

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 PROC (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	UNTYF	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)

OBS	UNABV	UNIPABV	UNITD	UNSYS	UNTYP
1	1/10pt	10PT	tenths of pints	I	C
2	1/3pt	3PT	thirds of pints	I	C
3	1/9pt	9PT	ninths of pints	I	C
4	100g	100G	hundred grams	M	W
5	Kg	KG	kilograms	M	W
6	MJ	MJ	megajoules	M	E
7	cc	CC	cubic centimetres	M	C
8	cl	CL	centilitres	M	C
9	doz	DOZ	DOZENS OF EGGS	G	G
10	egg	EGG	eggs	G	G
11	floz	FLOZ	fluid ounces	I	C
12	g	G	grams	M	W
13	gall	GALL	gallons	I	C
14	kcal	KCAL	kilocalories	M	E
15	l	L	LITRE	M	C
16	lb	LB	pounds wt	I	W
17	mg	MG	milligrams	M	W
18	ml	ML	millilitres	M	C
19	oz	OZ	ounces	I	W
20	pt	PT	pints	I	C
21	st	ST	stones	I	W
22	ug	UG	micrograms	M	W

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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)

				66	100g	lb	0.22
OBS	UNABVSRC	UNABVTRG	UNITCVF	67	100g	mg	100000.00
				68	100g	ml	100.00
1	1/10pt	1/10pt	1.00	69	100g	oz	3.53
2	1/10pt	1/3pt	0.30	70	100g	pt	0.18
3	1/10pt	1/9pt	0.90	71	100g	st	0.02
4	1/10pt	100g	0.57	72	100g	ug	100000000.00
5	1/10pt	Kg	0.06	73	Kg	1/10pt	17.60
6	1/10pt	cc	56.83	74	Kg	1/3pt	5.28
7	1/10pt	cl	5.68	75	Kg	1/9pt	15.84
8	1/10pt	floz	2.00	76	Kg	100g	10.00
9	1/10pt	g	56.83	77	Kg	Kg	1.00
10	1/10pt	gall	0.01	78	Kg	cc	1000.00
11	1/10pt	l	0.06	79	Kg	cl	100.00
12	1/10pt	lb	0.13	80	Kg	floz	35.20
13	1/10pt	mg	56826.15	81	Kg	g	1000.00
14	1/10pt	ml	56.83	82	Kg	gall	0.22
15	1/10pt	oz	2.00	83	Kg	l	1.00
16	1/10pt	pt	0.10	84	Kg	lb	2.20
17	1/10pt	st	0.01	85	Kg	mg	1000000.00
18	1/10pt	ug	56826148.50	86	Kg	ml	1000.00
19	1/3pt	1/10pt	3.33	87	Kg	oz	35.27
20	1/3pt	1/3pt	1.00	88	Kg	pt	1.76
21	1/3pt	1/9pt	3.00	89	Kg	st	0.16
22	1/3pt	100g	1.89	90	Kg	ug	1000000000.00
23	1/3pt	Kg	0.19	91	MJ	MJ	1.00
24	1/3pt	cc	189.42	92	cc	1/10pt	0.02
25	1/3pt	cl	18.94	93	cc	1/3pt	0.01
26	1/3pt	floz	6.67	94	cc	1/9pt	0.02
27	1/3pt	g	189.42	95	cc	100g	0.01
28	1/3pt	gall	0.04	96	cc	Kg	0.00
29	1/3pt	l	0.19	97	cc	cc	1.00
30	1/3pt	lb	0.42	98	cc	cl	0.10
31	1/3pt	mg	189420.50	99	cc	floz	0.04
32	1/3pt	ml	189.42	100	cc	g	1.00
33	1/3pt	oz	6.68	101	cc	gall	0.00
34	1/3pt	pt	0.33	102	cc	l	0.00
35	1/3pt	st	0.03	103	cc	lb	0.00
36	1/3pt	ug	189420495.00	104	cc	mg	1000.00
37	1/9pt	1/10pt	1.11	105	cc	ml	1.00
38	1/9pt	1/3pt	0.33	106	cc	oz	0.04
39	1/9pt	1/9pt	1.00	107	cc	pt	0.00
40	1/9pt	100g	0.63	108	cc	st	0.00
41	1/9pt	Kg	0.06	109	cc	ug	1000000.00
42	1/9pt	cc	63.14	110	cl	1/10pt	0.18
43	1/9pt	cl	6.31	111	cl	1/3pt	0.05
44	1/9pt	floz	2.22	112	cl	1/9pt	0.16
45	1/9pt	g	63.14				
46	1/9pt	gall	0.01	OBS	UNABVSRC	UNABVTRG	UNITCVF
47	1/9pt	l	0.06	113	cl	100g	0.10
48	1/9pt	lb	0.14	114	cl	Kg	0.01
49	1/9pt	mg	63140.17	115	cl	cc	10.00
50	1/9pt	ml	63.14	116	cl	cl	1.00
51	1/9pt	oz	2.23	117	cl	floz	0.35
52	1/9pt	pt	0.11	118	cl	g	10.00
53	1/9pt	st	0.01	119	cl	gall	0.00
54	1/9pt	ug	63140165.00	120	cl	l	0.01
55	100g	1/10pt	1.76	121	cl	lb	0.02
56	100g	1/3pt	0.53	122	cl	mg	10000.00
OBS	UNABVSRC	UNABVTRG	UNITCVF	123	cl	ml	10.00
				124	cl	oz	0.35
57	100g	1/9pt	1.58	125	cl	pt	0.02
58	100g	100g	1.00	126	cl	st	0.00
59	100g	Kg	0.10	127	cl	ug	10000000.00
60	100g	cc	100.00	128	doz	doz	1.00
61	100g	cl	10.00	129	doz	egg	12.00
62	100g	floz	3.52	130	egg	doz	0.08
63	100g	g	100.00	131	egg	egg	1.00
64	100g	gall	0.02	132	floz	1/10pt	0.50
65	100g	l	0.10	133	floz	1/3pt	0.15

134	floz	1/9pt	0.45	202	l	pt	1.76
135	floz	100g	0.28	203	l	st	0.16
136	floz	Kg	0.03	204	l	ug	100000000.00
137	floz	cc	28.41	205	lb	1/10pt	7.98
138	floz	cl	2.84	206	lb	1/3pt	2.39
139	floz	floz	1.00	207	lb	1/9pt	7.18
140	floz	g	28.41	208	lb	100g	4.54
141	floz	gall	0.01	209	lb	Kg	0.45
142	floz	l	0.03	210	lb	cc	453.59
143	floz	lb	0.06	211	lb	cl	45.36
144	floz	mg	28413.07	212	lb	floz	15.96
145	floz	ml	28.41	213	lb	g	453.59
146	floz	oz	1.00	214	lb	gall	0.10
147	floz	pt	0.05	215	lb	l	0.45
148	floz	st	0.00	216	lb	lb	1.00
149	floz	ug	28413074.30	217	lb	mg	453592.37
150	g	1/10pt	0.02	218	lb	ml	453.59
151	g	1/3pt	0.01	219	lb	oz	16.00
152	g	1/9pt	0.02	220	lb	pt	0.80
153	g	100g	0.01	221	lb	st	0.07
154	g	Kg	0.00	222	lb	ug	453592370.00
155	g	cc	1.00	223	mg	1/10pt	0.00
156	g	cl	0.10	224	mg	1/3pt	0.00
157	g	floz	0.04				
158	g	g	1.00	OBS	UNABVSRG	UNABVTRG	UNITCVF
159	g	gall	0.00				
160	g	l	0.00	225	mg	1/9pt	0.00
161	g	lb	0.00	226	mg	100g	0.00
162	g	mg	1000.00	227	mg	Kg	0.00
163	g	ml	1.00	228	mg	cc	0.00
164	g	oz	0.04	229	mg	cl	0.00
165	g	pt	0.00	230	mg	floz	0.00
166	g	st	0.00	231	mg	g	0.00
167	g	ug	1000000.00	232	mg	gall	0.00
168	gall	1/10pt	80.00	233	mg	l	0.00
				234	mg	lb	0.00
OBS	UNABVSRG	UNABVTRG	UNITCVF	235	mg	mg	1.00
				236	mg	ml	0.00
169	gall	1/3pt	24.00	237	mg	oz	0.00
170	gall	1/9pt	72.00	238	mg	pt	0.00
171	gall	100g	45.46	239	mg	st	0.00
172	gall	Kg	4.55	240	mg	ug	1000.00
173	gall	cc	4546.09	241	ml	1/10pt	0.02
174	gall	cl	454.61	242	ml	1/3pt	0.01
175	gall	floz	160.00	243	ml	1/9pt	0.02
176	gall	g	4546.09	244	ml	100g	0.01
177	gall	gall	1.00	245	ml	Kg	0.00
178	gall	l	4.55	246	ml	cc	1.00
179	gall	lb	10.02	247	ml	cl	0.10
180	gall	mg	4546091.88	248	ml	floz	0.04
181	gall	ml	4546.09	249	ml	g	1.00
182	gall	oz	160.36	250	ml	gall	0.00
183	gall	pt	8.00	251	ml	l	0.00
184	gall	st	0.72	252	ml	lb	0.00
185	gall	ug	4546091880.00	253	ml	mg	1000.00
186	kcal	kcal	1.00	254	ml	ml	1.00
187	l	1/10pt	17.60	255	ml	oz	0.04
188	l	1/3pt	5.28	256	ml	pt	0.00
189	l	1/9pt	15.84	257	ml	st	0.00
190	l	100g	10.00	258	ml	ug	1000000.00
191	l	Kg	1.00	259	oz	1/10pt	0.50
192	l	cc	1000.00	260	oz	1/3pt	0.15
193	l	cl	100.00	261	oz	1/9pt	0.45
194	l	floz	35.20	262	oz	100g	0.28
195	l	g	1000.00	263	oz	Kg	0.03
196	l	gall	0.22	264	oz	cc	28.35
197	l	l	1.00	265	oz	cl	2.83
198	l	lb	2.20	266	oz	floz	1.00
199	l	mg	1000000.00	267	oz	g	28.35
200	l	ml	1000.00	268	oz	gall	0.01
201	l	oz	35.27	269	oz	l	0.03

270	oz	lb	0.06
271	oz	mg	28349.52
272	oz	ml	28.35
273	oz	oz	1.00
274	oz	pt	0.05
275	oz	st	0.00
276	oz	ug	28349523.10
277	pt	1/10pt	10.00
278	pt	1/3pt	3.00
279	pt	1/9pt	9.00
280	pt	100g	5.68

OBS	UNABVSRC	UNABVTRG	UNITCVF
281	pt	Kg	0.57
282	pt	cc	568.26
283	pt	cl	56.83
284	pt	floz	20.00
285	pt	g	568.26
286	pt	gall	0.13
287	pt	l	0.57
288	pt	lb	1.25
289	pt	mg	568261.49
290	pt	ml	568.26
291	pt	oz	20.04
292	pt	pt	1.00
293	pt	st	0.09
294	pt	ug	568261485.00
295	st	1/10pt	111.75
296	st	1/3pt	33.52
297	st	1/9pt	100.57
298	st	100g	63.50
299	st	Kg	6.35
300	st	cc	6350.29
301	st	cl	635.03
302	st	floz	223.50
303	st	g	6350.29
304	st	gall	1.40
305	st	l	6.35
306	st	lb	14.00
307	st	mg	6350293.18
308	st	ml	6350.29
309	st	oz	224.00
310	st	pt	11.17
311	st	st	1.00
312	st	ug	6350293180.00
313	ug	1/10pt	0.00
314	ug	1/3pt	0.00
315	ug	1/9pt	0.00
316	ug	100g	0.00
317	ug	Kg	0.00
318	ug	cc	0.00
319	ug	cl	0.00
320	ug	floz	0.00
321	ug	g	0.00
322	ug	gall	0.00
323	ug	l	0.00
324	ug	lb	0.00
325	ug	mg	0.00
326	ug	ml	0.00
327	ug	oz	0.00
328	ug	pt	0.00
329	ug	st	0.00
330	ug	ug	1.00

SAS DATA SET DESCRIPTION

1 SAS DATA SET NAME Vlyyyymm 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 PROG (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

OBS	DCT	DCTNO	DCV	STYR	WEIGHT
1	GBNI	4	1	1972	1.000
2	GBNI	4	2	1996	0.276
3	GBNI	4	2	1997	0.224
4	GBNI	4	2	1998	0.224