

***Data Set Name: faadipo.sas7bdat***

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	ADIPONECTIN	Num	8	ADIPONECTIN
2	PID	Num	8	

**Data Set Name: faacatech.sas7bdat**

Num	Variable	Type	Len	Label
1	FL1EPI	Num	8	URINARY EPINEPHRINE (pmol/ml)
2	FL1CREAT	Num	8	URINARY CREATININE (mg/ml)
3	FL1NEPI	Num	8	URINARY NOREPINEPHRINE (pmol/ml)
4	FL1GTVOL	Num	4	TOTAL VOLUME (ml)
5	FL1AJEP	Num	8	EPIDEPHRINE: MULTIPLIED BY TOTAL VOL(pmo
6	FL1AJNEP	Num	8	NOREPIDEPHRINE: MULTIPLIED BY TOTAL (pm
7	FL1EPIFL	Num	3	FLAG FOR UNDETECTABLE EPINEPHRINE LEVELS
8	PID	Num	8	



***Data Set Name: faafige.sas7bdat***

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	FL6IGE	Num	4	IGE, IU/ML
2	FL6IGEF	Num	4	FLAG(=1) FOR UNDETECTABLE IgE
3	PID	Num	8	

**Data Set Name: faahrv.sas7bdat**

Num	Variable	Type	Len	Label
1	FRSDURN1	Num	4	DURATION OF AN EPOCH #1
2	FRSHR1	Num	8	HEART RATE IN BPM, #1
3	FRSSD1	Num	8	STANDARD DEVIATION (IN MSEC), #1
4	FRSRSAVG	Num	8	MEAN ROOT MEAN SQUARE OF SUCCESSIVE DIFF
5	FRSLFP1	Num	8	LOW FREQUENCY (LF) POWER (0.04-0.15 Hz,
6	FRSHFP1	Num	8	HIGH FREQUENCY (HF) POWER (0.15-0.50 Hz,
7	FRSDURN2	Num	4	DURATION OF AN EPOCH #2
8	FRSHR2	Num	8	HEART RATE IN BPM, #2
9	FRSSD2	Num	8	STANDARD DEVIATION (IN MSEC), #2
10	FRSRMSD1	Num	8	ROOT MEAN SQUARE OF SUCCESSIVE DIFFERENC
11	FRSLFP2	Num	8	LOW FREQUENCY (LF) POWER (0.04-0.15 Hz,
12	FRSHFP2	Num	8	HIGH FREQUENCY (HF) POWER (0.15-0.50 Hz,
13	FRSHRAVG	Num	8	MEAN AVERAGE OF FRSHR1 & FRSHR2, HEART R
14	FRSSDAVG	Num	8	STANDARD DEVIATION (IN MSEC), AVERAGE OF
15	FRSRMSD2	Num	8	ROOT MEAN SQUARE OF SUCCESSIVE DIFFERENC
16	FRSLFAVG	Num	8	MEAN LOW FREQUENCY (LF) POWER (AVERAGE o
17	FRSHFAVG	Num	8	MEAN HIGH FREQUENCY (HF) POWER (AVERAGE
18	FRSLHFR	Num	8	LOW-FREQ/HI-FREQ POWER RATIO
19	FRSLSD	Num	8	LOG OF STANDARD DEVIATION (SD)
20	FRSLGRMS	Num	8	LOG OF MEAN ROOT MEAN SQUARE
21	FRSLHF	Num	8	LOG OF MEAN HF POWER (FRSHFPAVG)
22	FRSLLF	Num	8	LOG OF MEAN LF POWER (FRSLFPAVG)
23	FRSLGLHR	Num	8	LOG OF LOW/HI POWER RATIO
24	PID	Num	8	

**Data Set Name: faaigfil.sas7bdat**

Num	Variable	Type	Len	Label
1	FL6IGF	Num	8	IGF-1 NG/ML
2	FL6IGFDT	Num	8	IGF-1 MEASURE DATE
3	FL6IL6	Num	8	IL6 PG/ML
4	FL6IL6DT	Num	8	IL6 MEASURE DATE
5	FL6IGFF	Num	4	FLAG(=1) FOR UNDETECTABLE IGF-1
6	FL6IL6F	Num	4	FLAG(=1) FOR UNDETECTABLE IL-6
7	PID	Num	8	

**Data Set Name: faascort.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	FLHVCNT	Num	3		NUMBER OF VALID SALIVARIY SAMPLES
2	FLHSCOR1	Num	8		SALIVARY CORTISOL (nm/l), AWAKENING SAMP
3	FLHSCOR2	Num	8		SALIVARY CORTISOL (nm/l), 45 MINUTES AFT
4	FLHSCOR3	Num	8		SALIVARY CORTISOL (nm/l), 2.5 HOURS AFTE
5	FLHSCOR4	Num	8		SALIVARY CORTISOL (nm/l), 8 HOURS AFTER
6	FLHSCOR5	Num	8		SALIVARY CORTISOL (nm/l), 12 HOURS AFTER
7	FLHSCOR6	Num	8		SALIVARY CORTISOL (nm/l), BEDTIME SAMPLE
8	FLHDIF12	Num	8		FLHSCOR2 - FLHSCOR1
9	FLHNMISS	Num	8		NUMBER OF MISSING SALIVARIY SAMPLES
10	FLHWKTM	Num	8	TIME5.	WAKE UP TIME
11	FLHWKAM	Num	8		WAKE UP AM/PM
12	FLHS1AM	Num	8		SAMPLE 1 TIME - AM OR PM (1=AM)
13	FLHS2AM	Num	8		SAMPLE 2 (~45 MIN) TIME - AM OR PM (1=AM)
14	FLHS3AM	Num	8		SAMPLE 3 (~2.5 HR) TIME - AM OR PM (1=AM)
15	FLHS4AM	Num	8		SAMPLE 4 (~8 HR) TIME - AM OR PM (1=AM)
16	FLHS5AM	Num	8		SAMPLE 5 (~12 HR) TIME - AM OR PM (1=AM)
17	FLHS6AM	Num	8		SAMPLE 6 (BEDTIME) TIME - AM OR PM (1=AM)
18	FLHS1TM	Num	8	TIME5.	SAMPLE 1 TIME
19	FLHS2TM	Num	8	TIME5.	SAMPLE 2 (~45 MIN) TIME
20	FLHS3TM	Num	8	TIME5.	SAMPLE 3 (~2.5 HR) TIME
21	FLHS4TM	Num	8	TIME5.	SAMPLE 4 (~8 HR) TIME
22	FLHS5TM	Num	8	TIME5.	SAMPLE 5 (~12 HR) TIME
23	FLHS6TM	Num	8	TIME5.	SAMPLE 6 (BEDTIME) TIME
24	FLHS1MIN	Num	8		SAMPLE 1 TIME SINCE WAKING (MIN)
25	FLHS2MIN	Num	8		SAMPLE 2 TIME SINCE WAKING (MIN)
26	FLHS3MIN	Num	8		SAMPLE 3 TIME SINCE WAKING (MIN)
27	FLHS4MIN	Num	8		SAMPLE 4 TIME SINCE WAKING (MIN)
28	FLHS5MIN	Num	8		SAMPLE 5 TIME SINCE WAKING (MIN)
29	FLHS6MIN	Num	8		SAMPLE 6 TIME SINCE WAKING (MIN)
30	PID	Num	8		

**Data Set Name: faaucort.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	FLGUCORT	Num	8	URINARY CORTISOL (ng/ml)
2	FLGTVOL	Num	4	TOTAL VOLUME (ml)
3	FLGADCOR	Num	8	URINARY CORTISOL (ng), MULTIPLIED BY TOT
4	PID	Num	8	

**Data Set Name: brain\_ntprobnp\_y25a.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	EXAM	Num	8			EXAM
2	PLACEMENT	Num	8			Placement
3	RETRIEVED__	Char	12	\$12.	\$12.	Retrieved_?
4	RECEIVED_DATE	Num	8		DATE9.	Received Date
5	NTPROBNP_PG_ML	Num	8			NTProBNP pg/mL
6	PID	Num	8			

***Data Set Name: dyaesel.sas7bdat***

Num	Variable	Type	Len	Label
1	DYSEL	Num	8	dysel
2	PID	Num	8	

**Data Set Name: *dyafractalkine.sas7bdat***

Num	Variable	Type	Len	Label
1	DYFRACTALKINE	Num	8	dyfractalkine
2	PID	Num	8	



*Data Set Name: dyapselectin.sas7bdat*

Num	Variable	Type	Len	Label
1	DYPSEL	Num	8	dypsel
2	PID	Num	8	

**Data Set Name: dyasicam1.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	RS5491	Num	8		rs5491_merged
2	DSICAM1	Num	8		dsicam1
3	RACE	Num	8	RACEF.	RACE (VERIFIED AY EXAM 2)
4	DSICAM1RR	Num	8		
5	DSICAM1R	Num	8		
6	PID	Num	8		

*Data Set Name: dyavcam.sas7bdat*

Num	Variable	Type	Len	Label
1	DYVCAM	Num	8	dyvcam
2	PID	Num	8	

*Data Set Name: fapselectin.sas7bdat*

Num	Variable	Type	Len	Label
1	FYPSEL	Num	8	fypsel
2	PID	Num	8	

*Data Set Name: fasicam.sas7bdat*

Num	Variable	Type	Len	Label
1	FSICAM1	Num	8	fsICAM1
2	PID	Num	8	

*Data Set Name: fyaesel.sas7bdat*

Num	Variable	Type	Len	Label
1	FYESEL	Num	8	fyesel
2	PID	Num	8	

***Data Set Name: fyfractalkine.sas7dat***

Num	Variable	Type	Len	Label
1	FYFRACTALKINE	Num	8	fyfractalkine
2	PID	Num	8	

***Data Set Name: fyvcam.sas7bdat***

Num	Variable	Type	Len	Label
1	FYVCAM	Num	8	fyvcam
2	PID	Num	8	



**Data Set Name: gaaccdys.sas7bdat**

Num	Variable	Type	Len	Label
1	DAY	Num	8	Sequence/day of monitoring
2	STRDATE	Num	8	Date of observation
3	EPOCH	Num	8	Length of epoch(seconds)
4	CTD	Num	8	Average Accelerometer Counts (ct/min/d)
5	TOTCTD	Num	8	Total Accelerometer Counts (per d)
6	INACTIVE	Num	8	Sedentary (min/d 0-99 ct)
7	ACTIVE	Num	8	Activity (min/d >=100 ct)
8	MLIGHT	Num	8	Light Intensity - Matthews (min/d 100-759 ct)
9	MMODLIFE	Num	8	Moderate Lifestyle Intensity - Matthews (min/d 760-1951 ct)
10	MMODWALK	Num	8	Moderate Walk Intensity - Matthews (min/d 1952-5724 ct)
11	MMODERATE	Num	8	Moderate Intensity - Matthews (min/d 760-5724 ct)
12	MVIGOROUS	Num	8	Vigorous Intensity - Matthews (min/d >=5725 ct)
13	MMVPA1	Num	8	MVPA1 - Matthews (min/d >=760 ct)
14	MMVPA2	Num	8	MVPA2 - Matthews (min/d >=1952 ct)
15	FLIGHT	Num	8	Light Intensity - Freedson (min/d 100-1951 ct)
16	FMODERATE	Num	8	Moderate Intensity - Freedson (min/d 1952-5724)
17	FVIGOROUS	Num	8	Vigorous Intensity - Freedson (min/d >= 5725 ct)
18	FMVPA	Num	8	MVPA - Freedson (min/d >= 1952 ct)
19	NLIGHT	Num	8	Light Intensity - NHANES(min/d 100-2019 ct)
20	NMODERATE	Num	8	Moderate Intensity - NHANES(min/d 2020-5998 ct)
21	NVIGOROUS	Num	8	Vigorous Intensity - NHANES(min/d >=5999 ct)
22	NMVPA	Num	8	MVPA - NHANES(min/d >=2020 ct)
23	BREAKS	Num	8	Total number of accumulated inactive-to-active transitions
24	OBSMINS	Num	8	Estimated Wear time (min/d)
25	METS_F1	Num	8	Estimated Energy Expenditure - Freedson Equation
26	METS_S1	Num	8	Estimated Energy Expenditure - Swartz Equation
27	NW_PERIODS	Num	8	# non-wear periods/24 hrs
28	BOUTS_MMVPA1	Num	8	MVPA1 bout frequency - Matthews (min/d >= 760 ct, 8 of 10 minutes)
29	BOUTS_DUR_MMVPA1	Num	8	MVPA1 bout duration - Matthews (min/d >=760 ct, 8 of 10 minutes)
30	BOUTS_MMVPA2	Num	8	MVPA2 bout frequency - Matthews (min/d >=1952 ct, 8 of 10 minutes)
31	BOUTS_DUR_MMVPA2	Num	8	MVPA2 bout duration - Matthews (min/d >=1952 ct, 8 of 10 minutes)
32	BOUTS_MVIGOROUS	Num	8	Vigorous Intensity bout frequency - Matthews (min/d >=5725 ct, 8 of 10 minutes)
33	BOUTS_DUR_MVIGOROUS	Num	8	Vigorous Intensity bout duration - Matthews (min/d >=5725 ct, 8 of 10 minutes)
34	BOUTS_FMVPA	Num	8	MVPA bout frequency - Freedson (min/d >=1952 ct, 8 of 10 minutes)
35	BOUTS_DUR_FMVPA	Num	8	MVPA bout duration - Freedson (min/d >=1952 ct, 8 of 10 minutes)
36	BOUTS_FVIGOROUS	Num	8	Vigorous Intensity bout frequency - Freedson (min/d >=5725 ct, 8 of 10 minutes)

Num	Variable	Type	Len	Label
37	BOUTS_DUR_FVIGOROUS	Num	8	Vigorous Intensity bout duration - Freedson (min/d $\geq$ 5725 ct, 8 of 10 minutes)
38	BOUTS_NMVPA	Num	8	MVPA bout frequency - NHANES (min/d $\geq$ 2020 ct, 8 of 10 minutes)
39	BOUTS_DUR_NMVPA	Num	8	MVPA bout duration - NHANES (min/d $\geq$ 2020 ct, 8 of 10 minutes)
40	BOUTS_NVIGOROUS	Num	8	Vigorous Intensity bout frequency - NHANES (min/d $\geq$ 5999 ct, 8 of 10 minutes)
41	BOUTS_DUR_NVIGOROUS	Num	8	Vigorous Intensity bout duration - NHANES (min/d $\geq$ 5999 ct, 8 of 10 minutes)
42	FULLDAY	Num	8	
43	PID	Num	8	

**Data Set Name: gaaccraws.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	STRTIME	Num	8	TIME8.	Time of observation
2	STRDATE	Num	8		Date of observation
3	EPOCH	Num	8		Length of epoch(seconds)
4	DNLOADTM	Num	8	TIME8.	Time Data Downloaded
5	DNLOADDT	Num	8		Date Data Downloaded
6	BATTERY	Char	33		Battery Voltage
7	MODE	Num	8		Data collecion Mode
8	TIME1	Num	8	TIME8.	Starting Time for data collection
9	DATE1	Num	8		Starting Date for data collection
10	PAXINTEN	Num	8		Activity Level
11	STEPS	Num	8		Steps
12	DUAL_ACT	Num	8		Dual Activity Level
13	AXIS3	Num	8		Axis 3 Activity level
14	INCLINE	Num	8		Incline
15	LUX	Num	8		Ambient Light
16	DAY	Num	8		Day of Observation
17	PAXN	Num	8		period number during day(minutes since midnight)
18	PID	Num	8		

**Data Set Name: gaaccwks.sas7bdat**

Num	Variable	Type	Len	Label
1	EPOCH	Num	8	Length of epoch(seconds)
2	OBSMINS	Num	8	Estimated Wear time (min/d)
3	CTD	Num	8	Average Accelerometer Counts (ct/min/d)
4	TOTCTD	Num	8	Total Accelerometer Counts (per d)
5	METS_F	Num	8	Estimated Energy Expenditure - Freedson Equation
6	METS_S	Num	8	Estimated Energy Expenditure - Swartz Equation
7	INACTIVE	Num	8	Sedentary (min/d 0-99 ct)
8	ACTIVE	Num	8	Activity (min/d >=100 ct)
9	BREAKS	Num	8	Total number of accumulated inactive-to-active transitions
10	BREAKS2	Num	8	Total number of accumulated inactive-to-active transitions per inactive hour
11	MLIGHT	Num	8	Light Intensity - Matthews (min/d 100-759 ct)
12	MMODLIFE	Num	8	Moderate Lifestyle Intensity - Matthews (min/d 760-1951 ct)
13	MMODWALK	Num	8	Moderate Walk Intensity - Matthews (min/d 1952-5724 ct)
14	MMODERATE	Num	8	Moderate Intensity - Matthews (min/d 760-5724 ct)
15	MVIGOROUS	Num	8	Vigorous Intensity - Matthews (min/d >=5725 ct)
16	MMVPA1	Num	8	MVPA1 - Matthews (min/d >=760 ct)
17	MMVPA2	Num	8	MVPA2 - Matthews (min/d >=1952 ct)
18	MMVPA1_DUR_BOUT	Num	8	MVPA1 bout duration - Matthews (min/d >=760 ct, 8 of 10 minutes)
19	MMVPA2_DUR_BOUT	Num	8	MVPA2 bout duration - Matthews (min/d >=1952 ct, 8 of 10 minutes)
20	MVIGOROUS_DUR_BOUT	Num	8	Vigorous Intensity bout duration - Matthews (min/d >=5725 ct, 8 of 10 minutes)
21	MMVPA1_FREQ_BOUT	Num	8	MVPA1 bout frequency - Matthews (min/d >= 760 ct, 8 of 10 minutes)
22	MMVPA2_FREQ_BOUT	Num	8	MVPA2 bout frequency - Matthews (min/d >=1952 ct, 8 of 10 minutes)
23	MVIGOROUS_FREQ_BOUT	Num	8	Vigorous Intensity bout frequency - Matthews (min/d >=5725 ct, 8 of 10 minutes)
24	MMODERATE_SUM	Num	8	Total moderate intensity - Matthews (min/wk 760-5724 ct)
25	MVIGOROUS_SUM	Num	8	Total vigorous intensity - Matthews (min/wk >=5725 ct)
26	MMVPA1_SUM	Num	8	Total MVPA1 - Matthews (min/wk >=760 ct)
27	MMVPA2_SUM	Num	8	Total MVPA2 - Matthews (min/wk >=1952 ct)
28	FLIGHT	Num	8	Light Intensity - Freedson (min/d 100-1951 ct)
29	FMODERATE	Num	8	Moderate Intensity - Freedson (min/d 1952-5724)
30	FVIGOROUS	Num	8	Vigorous Intensity - Freedson (min/d >= 5725 ct)
31	FMVPA	Num	8	MVPA - Freedson (min/d >= 1952 ct)
32	FMVPA_DUR_BOUT	Num	8	MVPA bout duration - Freedson (min/d >=1952 ct, 8 of 10 minutes)
33	FVIGOROUS_DUR_BOUT	Num	8	Vigorous Intensity bout duration - Freedson (min/d >=5725 ct, 8 of 10 minutes)
34	FMVPA_FREQ_BOUT	Num	8	MVPA bout frequency - Freedson (min/d >=1952 ct, 8 of 10 minutes)
35	FVIGOROUS_FREQ_BOUT	Num	8	Vigorous Intensity bout frequency - Freedson (min/d >=5725 ct, 8 of 10 minutes)
36	FMODERATE_SUM	Num	8	Total moderate intensity - Freedson (min/wk 1952-5724 ct)

Num	Variable	Type	Len	Label
37	FVIGOROUS_SUM	Num	8	Total vigorous intensity - Freedson (min/wk $\geq$ 5725 ct)
38	FMVPA_SUM	Num	8	Total MVPA - Freedson (min/wk $\geq$ 1952 ct)
39	NLIGHT	Num	8	Light Intensity - NHANES(min/d 100-2019 ct)
40	NMODERATE	Num	8	Moderate Intensity - NHANES(min/d 2020-5998 ct)
41	NVIGOROUS	Num	8	Vigorous Intensity - NHANES(min/d $\geq$ 5999 ct)
42	NMVPA	Num	8	MVPA - NHANES(min/d $\geq$ 2020 ct)
43	NMVPA_DUR_BOUT	Num	8	MVPA bout duration - NHANES (min/d $\geq$ 2020 ct, 8 of 10 minutes)
44	NVIGOROUS_DUR_BOUT	Num	8	Vigorous Intensity bout duration - NHANES (min/d $\geq$ 5999 ct, 8 of 10 minutes)
45	NMVPA_FREQ_BOUT	Num	8	MVPA bout frequency - NHANES (min/d $\geq$ 2020 ct, 8 of 10 minutes)
46	NVIGOROUS_FREQ_BOUT	Num	8	Vigorous Intensity bout frequency - NHANES (min/d $\geq$ 5999 ct, 8 of 10 minutes)
47	NMODERATE_SUM	Num	8	Total moderate intensity - NHANES (min/wk 2020-5998 ct)
48	NVIGOROUS_SUM	Num	8	Total vigorous intensity - NHANES (min/wk $\geq$ 5999 ct)
49	NMVPA_SUM	Num	8	Total MVPA - NHANES (min/wk $\geq$ 2020 ct)
50	PID	Num	8	

**Data Set Name: y10cysn1a.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	POSITION	Num	8			Position
2	CYSTATIN_C_MG_L_	Num	8			Cystatin C (mg/L)
3	ASSAY_DATE	Num	8		DATE9.	Assay Date
4	VISIT	Char	7	\$7.	\$7.	Visit
5	PID	Num	8			

**Data Set Name: y15cysn1a.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	POSITION	Num	8			Position
2	CYSTATIN_C_MG_L_	Num	8			Cystatin C (mg/L)
3	ASSAY_DATE	Num	8		DATE9.	Assay Date
4	VISIT	Char	7	\$7.	\$7.	Visit
5	PID	Num	8			

**Data Set Name: y20cysn2a.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	POSITION	Num	8			Position
2	CYSTATIN_C_MG_L_	Num	8			Cystatin C (mg/L)
3	ASSAY_DATE	Num	8		DATE9.	Assay Date
4	VISIT	Char	7	\$7.	\$7.	Visit
5	PID	Num	8			



**Data Set Name: yr07rcdista.sas7bdat**

Num	Variable	Type	Len	Label
1	ALDCE1	Num	4	RCD: All Diet rsrc, cnt, E1km
2	ALDCE3	Num	4	RCD: All Diet rsrc, cnt, E3km
3	ALDCE5	Num	4	RCD: All Diet rsrc, cnt, E5km
4	ALDCE8	Num	4	RCD: All Diet rsrc, cnt, E8km
5	ALDCN1	Num	4	RCD: All Diet rsrc, cnt, N1km
6	ALDCN3	Num	4	RCD: All Diet rsrc, cnt, N3km
7	ALDCN5	Num	4	RCD: All Diet rsrc, cnt, N5km
8	ALDCN8	Num	4	RCD: All Diet rsrc, cnt, N8km
9	ALDMAEE1	Num	8	RCD: All Diet rsrc, max Euc dist, E1km
10	ALDMAEE3	Num	8	RCD: All Diet rsrc, max Euc dist, E3km
11	ALDMAEE5	Num	8	RCD: All Diet rsrc, max Euc dist, E5km
12	ALDMAEE8	Num	8	RCD: All Diet rsrc, max Euc dist, E8km
13	ALDMANE1	Num	8	RCD: All Diet rsrc, max net dist, E1km
14	ALDMANE3	Num	8	RCD: All Diet rsrc, max net dist, E3km
15	ALDMANE5	Num	8	RCD: All Diet rsrc, max net dist, E5km
16	ALDMANE8	Num	8	RCD: All Diet rsrc, max net dist, E8km
17	ALDMANN1	Num	8	RCD: All Diet rsrc, max net dist, N1km
18	ALDMANN3	Num	8	RCD: All Diet rsrc, max net dist, N3km
19	ALDMANN5	Num	8	RCD: All Diet rsrc, max net dist, N5km
20	ALDMANN8	Num	8	RCD: All Diet rsrc, max net dist, N8km
21	ALDMDEE8	Num	8	RCD: All Diet rsrc, med Euc dist, E8km
22	ALDMDNE8	Num	8	RCD: All Diet rsrc, med net dist, E8km
23	ALDMDNN8	Num	8	RCD: All Diet rsrc, med net dist, N8km
24	ALDMEEE1	Num	8	RCD: All Diet rsrc, mean Euc dist, E1km
25	ALDMEEE3	Num	8	RCD: All Diet rsrc, mean Euc dist, E3km
26	ALDMEEE5	Num	8	RCD: All Diet rsrc, mean Euc dist, E5km
27	ALDMEEE8	Num	8	RCD: All Diet rsrc, mean Euc dist, E8km
28	ALDMENE1	Num	8	RCD: All Diet rsrc, mean net dist, E1km
29	ALDMENE3	Num	8	RCD: All Diet rsrc, mean net dist, E3km
30	ALDMENE5	Num	8	RCD: All Diet rsrc, mean net dist, E5km
31	ALDMENE8	Num	8	RCD: All Diet rsrc, mean net dist, E8km
32	ALDMENN1	Num	8	RCD: All Diet rsrc, mean net dist, N1km
33	ALDMENN3	Num	8	RCD: All Diet rsrc, mean net dist, N3km
34	ALDMENN5	Num	8	RCD: All Diet rsrc, mean net dist, N5km
35	ALDMENN8	Num	8	RCD: All Diet rsrc, mean net dist, N8km
36	ALDMIEE8	Num	8	RCD: All Diet rsrc, min Euc dist, E8km

Num	Variable	Type	Len	Label
37	ALDMINE8	Num	8	RCD: All Diet rsrc, min net dist, E8km
38	ALDMINN8	Num	8	RCD: All Diet rsrc, min net dist, N8km
39	ALDQ1EE8	Num	8	RCD: All Diet rsrc, Q1 Euc dist, E8km
40	ALDQ1NE8	Num	8	RCD: All Diet rsrc, Q1 net dist, E8km
41	ALDQ1NN8	Num	8	RCD: All Diet rsrc, Q1 net dist, N8km
42	ALDQ3EE8	Num	8	RCD: All Diet rsrc, Q3 Euc dist, E8km
43	ALDQ3NE8	Num	8	RCD: All Diet rsrc, Q3 net dist, E8km
44	ALDQ3NN8	Num	8	RCD: All Diet rsrc, Q3 net dist, N8km
45	ALDSDEE1	Num	8	RCD: All Diet rsrc, std dev Edist, E1km
46	ALDSDEE3	Num	8	RCD: All Diet rsrc, std dev Edist, E3km
47	ALDSDEE5	Num	8	RCD: All Diet rsrc, std dev Edist, E5km
48	ALDSDEE8	Num	8	RCD: All Diet rsrc, std dev Edist, E8km
49	ALDSDNE1	Num	8	RCD: All Diet rsrc, std dev ndist, E1km
50	ALDSDNE3	Num	8	RCD: All Diet rsrc, std dev ndist, E3km
51	ALDSDNE5	Num	8	RCD: All Diet rsrc, std dev ndist, E5km
52	ALDSDNE8	Num	8	RCD: All Diet rsrc, std dev ndist, E8km
53	ALDSDNN1	Num	8	RCD: All Diet rsrc, std dev ndist, N1km
54	ALDSDNN3	Num	8	RCD: All Diet rsrc, std dev ndist, N3km
55	ALDSDNN5	Num	8	RCD: All Diet rsrc, std dev ndist, N5km
56	ALDSDNN8	Num	8	RCD: All Diet rsrc, std dev ndist, N8km
57	ALDSKEE8	Num	8	RCD: All Diet rsrc, skewness Edist, E8km
58	ALDSKNE8	Num	8	RCD: All Diet rsrc, skewness ndist, E8km
59	ALDSKNN8	Num	8	RCD: All Diet rsrc, skewness ndist, N8km
60	ALDWCEE3	Num	8	RCD: All Diet rsrc, Euc wt cnt, E3km
61	ALDWCEE5	Num	8	RCD: All Diet rsrc, Euc wt cnt, E5km
62	ALDWCEE8	Num	8	RCD: All Diet rsrc, Euc wt cnt, E8km
63	ALDWCNE3	Num	8	RCD: All Diet rsrc, net wt cnt, E3km
64	ALDWCNE5	Num	8	RCD: All Diet rsrc, net wt cnt, E5km
65	ALDWCNE8	Num	8	RCD: All Diet rsrc, net wt cnt, E8km
66	ALDWCNN3	Num	8	RCD: All Diet rsrc, net wt cnt, N3km
67	ALDWCNN5	Num	8	RCD: All Diet rsrc, net wt cnt, N5km
68	ALDWCNN8	Num	8	RCD: All Diet rsrc, net wt cnt, N8km
69	ALPCE1	Num	4	RCD: All PA rsrc, cnt, E1km
70	ALPCE3	Num	4	RCD: All PA rsrc, cnt, E3km
71	ALPCE5	Num	4	RCD: All PA rsrc, cnt, E5km
72	ALPCE8	Num	4	RCD: All PA rsrc, cnt, E8km
73	ALPCN1	Num	3	RCD: All PA rsrc, cnt, N1km
74	ALPCN3	Num	4	RCD: All PA rsrc, cnt, N3km
75	ALPCN5	Num	4	RCD: All PA rsrc, cnt, N5km

Num	Variable	Type	Len	Label
76	ALPCN8	Num	4	RCD: All PA rsrc, cnt, N8km
77	ALPMAEE1	Num	8	RCD: All PA rsrc, max Euc dist, E1km
78	ALPMAEE3	Num	8	RCD: All PA rsrc, max Euc dist, E3km
79	ALPMAEE5	Num	8	RCD: All PA rsrc, max Euc dist, E5km
80	ALPMAEE8	Num	8	RCD: All PA rsrc, max Euc dist, E8km
81	ALPMANE1	Num	8	RCD: All PA rsrc, max net dist, E1km
82	ALPMANE3	Num	8	RCD: All PA rsrc, max net dist, E3km
83	ALPMANE5	Num	8	RCD: All PA rsrc, max net dist, E5km
84	ALPMANE8	Num	8	RCD: All PA rsrc, max net dist, E8km
85	ALPMANN1	Num	8	RCD: All PA rsrc, max net dist, N1km
86	ALPMANN3	Num	8	RCD: All PA rsrc, max net dist, N3km
87	ALPMANN5	Num	8	RCD: All PA rsrc, max net dist, N5km
88	ALPMANN8	Num	8	RCD: All PA rsrc, max net dist, N8km
89	ALPMDEE8	Num	8	RCD: All PA rsrc, med Euc dist, E8km
90	ALPMDNE8	Num	8	RCD: All PA rsrc, med net dist, E8km
91	ALPMDNN8	Num	8	RCD: All PA rsrc, med net dist, N8km
92	ALPMEEE1	Num	8	RCD: All PA rsrc, mean Euc dist, E1km
93	ALPMEEE3	Num	8	RCD: All PA rsrc, mean Euc dist, E3km
94	ALPMEEE5	Num	8	RCD: All PA rsrc, mean Euc dist, E5km
95	ALPMEEE8	Num	8	RCD: All PA rsrc, mean Euc dist, E8km
96	ALPMENE1	Num	8	RCD: All PA rsrc, mean net dist, E1km
97	ALPMENE3	Num	8	RCD: All PA rsrc, mean net dist, E3km
98	ALPMENE5	Num	8	RCD: All PA rsrc, mean net dist, E5km
99	ALPMENE8	Num	8	RCD: All PA rsrc, mean net dist, E8km
100	ALPMENN1	Num	8	RCD: All PA rsrc, mean net dist, N1km
101	ALPMENN3	Num	8	RCD: All PA rsrc, mean net dist, N3km
102	ALPMENN5	Num	8	RCD: All PA rsrc, mean net dist, N5km
103	ALPMENN8	Num	8	RCD: All PA rsrc, mean net dist, N8km
104	ALPMIEE8	Num	8	RCD: All PA rsrc, min Euc dist, E8km
105	ALPMINE8	Num	8	RCD: All PA rsrc, min net dist, E8km
106	ALPMINN8	Num	8	RCD: All PA rsrc, min net dist, N8km
107	ALPQ1EE8	Num	8	RCD: All PA rsrc, Q1 Euc dist, E8km
108	ALPQ1NE8	Num	8	RCD: All PA rsrc, Q1 net dist, E8km
109	ALPQ1NN8	Num	8	RCD: All PA rsrc, Q1 net dist, N8km
110	ALPQ3EE8	Num	8	RCD: All PA rsrc, Q3 Euc dist, E8km
111	ALPQ3NE8	Num	8	RCD: All PA rsrc, Q3 net dist, E8km
112	ALPQ3NN8	Num	8	RCD: All PA rsrc, Q3 net dist, N8km
113	ALPSDEE1	Num	8	RCD: All PA rsrc, std dev Edist, E1km
114	ALPSDEE3	Num	8	RCD: All PA rsrc, std dev Edist, E3km

Num	Variable	Type	Len	Label
115	ALPSDEE5	Num	8	RCD: All PA rsrc, std dev Edist, E5km
116	ALPSDEE8	Num	8	RCD: All PA rsrc, std dev Edist, E8km
117	ALPSDNE1	Num	8	RCD: All PA rsrc, std dev ndist, E1km
118	ALPSDNE3	Num	8	RCD: All PA rsrc, std dev ndist, E3km
119	ALPSDNE5	Num	8	RCD: All PA rsrc, std dev ndist, E5km
120	ALPSDNE8	Num	8	RCD: All PA rsrc, std dev ndist, E8km
121	ALPSDNN1	Num	8	RCD: All PA rsrc, std dev ndist, N1km
122	ALPSDNN3	Num	8	RCD: All PA rsrc, std dev ndist, N3km
123	ALPSDNN5	Num	8	RCD: All PA rsrc, std dev ndist, N5km
124	ALPSDNN8	Num	8	RCD: All PA rsrc, std dev ndist, N8km
125	ALPSKEE8	Num	8	RCD: All PA rsrc, skewness Edist, E8km
126	ALPSKNE8	Num	8	RCD: All PA rsrc, skewness ndist, E8km
127	ALPSKNN8	Num	8	RCD: All PA rsrc, skewness ndist, N8km
128	ALPWCEE3	Num	8	RCD: All PA rsrc, Euc wt cnt, E3km
129	ALPWCEE5	Num	8	RCD: All PA rsrc, Euc wt cnt, E5km
130	ALPWCEE8	Num	8	RCD: All PA rsrc, Euc wt cnt, E8km
131	ALPWCNE3	Num	8	RCD: All PA rsrc, net wt cnt, E3km
132	ALPWCNE5	Num	8	RCD: All PA rsrc, net wt cnt, E5km
133	ALPWCNE8	Num	8	RCD: All PA rsrc, net wt cnt, E8km
134	ALPWCNN3	Num	8	RCD: All PA rsrc, net wt cnt, N3km
135	ALPWCNN5	Num	8	RCD: All PA rsrc, net wt cnt, N5km
136	ALPWCNN8	Num	8	RCD: All PA rsrc, net wt cnt, N8km
137	B2DCE1	Num	3	RCD: SPEC BEV C2, cnt, E1km
138	B2DCE3	Num	4	RCD: SPEC BEV C2, cnt, E3km
139	B2DCE5	Num	4	RCD: SPEC BEV C2, cnt, E5km
140	B2DCE8	Num	4	RCD: SPEC BEV C2, cnt, E8km
141	B2DCN1	Num	3	RCD: SPEC BEV C2, cnt, N1km
142	B2DCN3	Num	4	RCD: SPEC BEV C2, cnt, N3km
143	B2DCN5	Num	4	RCD: SPEC BEV C2, cnt, N5km
144	B2DCN8	Num	4	RCD: SPEC BEV C2, cnt, N8km
145	B2DMAEE1	Num	8	RCD: SPEC BEV C2, max Euc dist, E1km
146	B2DMAEE3	Num	8	RCD: SPEC BEV C2, max Euc dist, E3km
147	B2DMAEE5	Num	8	RCD: SPEC BEV C2, max Euc dist, E5km
148	B2DMAEE8	Num	8	RCD: SPEC BEV C2, max Euc dist, E8km
149	B2DMANE1	Num	8	RCD: SPEC BEV C2, max net dist, E1km
150	B2DMANE3	Num	8	RCD: SPEC BEV C2, max net dist, E3km
151	B2DMANE5	Num	8	RCD: SPEC BEV C2, max net dist, E5km
152	B2DMANE8	Num	8	RCD: SPEC BEV C2, max net dist, E8km
153	B2DMANN1	Num	8	RCD: SPEC BEV C2, max net dist, N1km

Num	Variable	Type	Len	Label
154	B2DMANN3	Num	8	RCD: SPEC BEV C2, max net dist, N3km
155	B2DMANN5	Num	8	RCD: SPEC BEV C2, max net dist, N5km
156	B2DMANN8	Num	8	RCD: SPEC BEV C2, max net dist, N8km
157	B2DMDEE8	Num	8	RCD: SPEC BEV C2, med Euc dist, E8km
158	B2DMDNE8	Num	8	RCD: SPEC BEV C2, med net dist, E8km
159	B2DMDNN8	Num	8	RCD: SPEC BEV C2, med net dist, N8km
160	B2DMEEE1	Num	8	RCD: SPEC BEV C2, mean Euc dist, E1km
161	B2DMEEE3	Num	8	RCD: SPEC BEV C2, mean Euc dist, E3km
162	B2DMEEE5	Num	8	RCD: SPEC BEV C2, mean Euc dist, E5km
163	B2DMEEE8	Num	8	RCD: SPEC BEV C2, mean Euc dist, E8km
164	B2DMENE1	Num	8	RCD: SPEC BEV C2, mean net dist, E1km
165	B2DMENE3	Num	8	RCD: SPEC BEV C2, mean net dist, E3km
166	B2DMENE5	Num	8	RCD: SPEC BEV C2, mean net dist, E5km
167	B2DMENE8	Num	8	RCD: SPEC BEV C2, mean net dist, E8km
168	B2DMENN1	Num	8	RCD: SPEC BEV C2, mean net dist, N1km
169	B2DMENN3	Num	8	RCD: SPEC BEV C2, mean net dist, N3km
170	B2DMENN5	Num	8	RCD: SPEC BEV C2, mean net dist, N5km
171	B2DMENN8	Num	8	RCD: SPEC BEV C2, mean net dist, N8km
172	B2DMIEE8	Num	8	RCD: SPEC BEV C2, min Euc dist, E8km
173	B2DMINE8	Num	8	RCD: SPEC BEV C2, min net dist, E8km
174	B2DMINN8	Num	8	RCD: SPEC BEV C2, min net dist, N8km
175	B2DQ1EE8	Num	8	RCD: SPEC BEV C2, Q1 Euc dist, E8km
176	B2DQ1NE8	Num	8	RCD: SPEC BEV C2, Q1 net dist, E8km
177	B2DQ1NN8	Num	8	RCD: SPEC BEV C2, Q1 net dist, N8km
178	B2DQ3EE8	Num	8	RCD: SPEC BEV C2, Q3 Euc dist, E8km
179	B2DQ3NE8	Num	8	RCD: SPEC BEV C2, Q3 net dist, E8km
180	B2DQ3NN8	Num	8	RCD: SPEC BEV C2, Q3 net dist, N8km
181	B2DSDEE1	Num	8	RCD: SPEC BEV C2, std dev Edist, E1km
182	B2DSDEE3	Num	8	RCD: SPEC BEV C2, std dev Edist, E3km
183	B2DSDEE5	Num	8	RCD: SPEC BEV C2, std dev Edist, E5km
184	B2DSDEE8	Num	8	RCD: SPEC BEV C2, std dev Edist, E8km
185	B2DSDNE1	Num	8	RCD: SPEC BEV C2, std dev ndist, E1km
186	B2DSDNE3	Num	8	RCD: SPEC BEV C2, std dev ndist, E3km
187	B2DSDNE5	Num	8	RCD: SPEC BEV C2, std dev ndist, E5km
188	B2DSDNE8	Num	8	RCD: SPEC BEV C2, std dev ndist, E8km
189	B2DSDNN1	Num	8	RCD: SPEC BEV C2, std dev ndist, N1km
190	B2DSDNN3	Num	8	RCD: SPEC BEV C2, std dev ndist, N3km
191	B2DSDNN5	Num	8	RCD: SPEC BEV C2, std dev ndist, N5km
192	B2DSDNN8	Num	8	RCD: SPEC BEV C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
193	B2DSKEE8	Num	8	RCD: SPEC BEV C2, skewness Edist, E8km
194	B2DSKNE8	Num	8	RCD: SPEC BEV C2, skewness ndist, E8km
195	B2DSKNN8	Num	8	RCD: SPEC BEV C2, skewness ndist, N8km
196	B2DWCEE3	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E3km
197	B2DWCEE5	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E5km
198	B2DWCEE8	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E8km
199	B2DWCNE3	Num	8	RCD: SPEC BEV C2, net wt cnt, E3km
200	B2DWCNE5	Num	8	RCD: SPEC BEV C2, net wt cnt, E5km
201	B2DWCNE8	Num	8	RCD: SPEC BEV C2, net wt cnt, E8km
202	B2DWCNN3	Num	8	RCD: SPEC BEV C2, net wt cnt, N3km
203	B2DWCNN5	Num	8	RCD: SPEC BEV C2, net wt cnt, N5km
204	B2DWCNN8	Num	8	RCD: SPEC BEV C2, net wt cnt, N8km
205	BVDCE1	Num	3	RCD: BEVERAGE C1, cnt, E1km
206	BVDCE3	Num	3	RCD: BEVERAGE C1, cnt, E3km
207	BVDCE5	Num	3	RCD: BEVERAGE C1, cnt, E5km
208	BVDCE8	Num	3	RCD: BEVERAGE C1, cnt, E8km
209	BVDCN1	Num	3	RCD: BEVERAGE C1, cnt, N1km
210	BVDCN3	Num	3	RCD: BEVERAGE C1, cnt, N3km
211	BVDCN5	Num	3	RCD: BEVERAGE C1, cnt, N5km
212	BVDCN8	Num	3	RCD: BEVERAGE C1, cnt, N8km
213	BVDMAE1	Num	8	RCD: BEVERAGE C1, max Euc dist, E1km
214	BVDMAE3	Num	8	RCD: BEVERAGE C1, max Euc dist, E3km
215	BVDMAE5	Num	8	RCD: BEVERAGE C1, max Euc dist, E5km
216	BVDMAE8	Num	8	RCD: BEVERAGE C1, max Euc dist, E8km
217	BVDMANE1	Num	8	RCD: BEVERAGE C1, max net dist, E1km
218	BVDMANE3	Num	8	RCD: BEVERAGE C1, max net dist, E3km
219	BVDMANE5	Num	8	RCD: BEVERAGE C1, max net dist, E5km
220	BVDMANE8	Num	8	RCD: BEVERAGE C1, max net dist, E8km
221	BVDMANN1	Num	8	RCD: BEVERAGE C1, max net dist, N1km
222	BVDMANN3	Num	8	RCD: BEVERAGE C1, max net dist, N3km
223	BVDMANN5	Num	8	RCD: BEVERAGE C1, max net dist, N5km
224	BVDMANN8	Num	8	RCD: BEVERAGE C1, max net dist, N8km
225	BVDMDEE8	Num	8	RCD: BEVERAGE C1, med Euc dist, E8km
226	BVDMDNE8	Num	8	RCD: BEVERAGE C1, med net dist, E8km
227	BVDMDNN8	Num	8	RCD: BEVERAGE C1, med net dist, N8km
228	BVDMEEE1	Num	8	RCD: BEVERAGE C1, mean Euc dist, E1km
229	BVDMEEE3	Num	8	RCD: BEVERAGE C1, mean Euc dist, E3km
230	BVDMEEE5	Num	8	RCD: BEVERAGE C1, mean Euc dist, E5km
231	BVDMEEE8	Num	8	RCD: BEVERAGE C1, mean Euc dist, E8km

Num	Variable	Type	Len	Label
232	BVDMENE1	Num	8	RCD: BEVERAGE C1, mean net dist, E1km
233	BVDMENE3	Num	8	RCD: BEVERAGE C1, mean net dist, E3km
234	BVDMENE5	Num	8	RCD: BEVERAGE C1, mean net dist, E5km
235	BVDMENE8	Num	8	RCD: BEVERAGE C1, mean net dist, E8km
236	BVDMENN1	Num	8	RCD: BEVERAGE C1, mean net dist, N1km
237	BVDMENN3	Num	8	RCD: BEVERAGE C1, mean net dist, N3km
238	BVDMENN5	Num	8	RCD: BEVERAGE C1, mean net dist, N5km
239	BVDMENN8	Num	8	RCD: BEVERAGE C1, mean net dist, N8km
240	BVDMIEE8	Num	8	RCD: BEVERAGE C1, min Euc dist, E8km
241	BVDMINE8	Num	8	RCD: BEVERAGE C1, min net dist, E8km
242	BVDMINN8	Num	8	RCD: BEVERAGE C1, min net dist, N8km
243	BVDQ1EE8	Num	8	RCD: BEVERAGE C1, Q1 Euc dist, E8km
244	BVDQ1NE8	Num	8	RCD: BEVERAGE C1, Q1 net dist, E8km
245	BVDQ1NN8	Num	8	RCD: BEVERAGE C1, Q1 net dist, N8km
246	BVDQ3EE8	Num	8	RCD: BEVERAGE C1, Q3 Euc dist, E8km
247	BVDQ3NE8	Num	8	RCD: BEVERAGE C1, Q3 net dist, E8km
248	BVDQ3NN8	Num	8	RCD: BEVERAGE C1, Q3 net dist, N8km
249	BVDSDEE1	Num	8	RCD: BEVERAGE C1, std dev Edist, E1km
250	BVDSDEE3	Num	8	RCD: BEVERAGE C1, std dev Edist, E3km
251	BVDSDEE5	Num	8	RCD: BEVERAGE C1, std dev Edist, E5km
252	BVDSDEE8	Num	8	RCD: BEVERAGE C1, std dev Edist, E8km
253	BVSDNE1	Num	8	RCD: BEVERAGE C1, std dev ndist, E1km
254	BVSDNE3	Num	8	RCD: BEVERAGE C1, std dev ndist, E3km
255	BVSDNE5	Num	8	RCD: BEVERAGE C1, std dev ndist, E5km
256	BVSDNE8	Num	8	RCD: BEVERAGE C1, std dev ndist, E8km
257	BVSDNN1	Num	8	RCD: BEVERAGE C1, std dev ndist, N1km
258	BVSDNN3	Num	8	RCD: BEVERAGE C1, std dev ndist, N3km
259	BVSDNN5	Num	8	RCD: BEVERAGE C1, std dev ndist, N5km
260	BVSDNN8	Num	8	RCD: BEVERAGE C1, std dev ndist, N8km
261	BVDSKEE8	Num	8	RCD: BEVERAGE C1, skewness Edist, E8km
262	BVDSKNE8	Num	8	RCD: BEVERAGE C1, skewness ndist, E8km
263	BVDSKNN8	Num	8	RCD: BEVERAGE C1, skewness ndist, N8km
264	BVDWCEE3	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E3km
265	BVDWCEE5	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E5km
266	BVDWCEE8	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E8km
267	BVDWCNE3	Num	8	RCD: BEVERAGE C1, net wt cnt, E3km
268	BVDWCNE5	Num	8	RCD: BEVERAGE C1, net wt cnt, E5km
269	BVDWCNE8	Num	8	RCD: BEVERAGE C1, net wt cnt, E8km
270	BVDWCNN3	Num	8	RCD: BEVERAGE C1, net wt cnt, N3km

Num	Variable	Type	Len	Label
271	BVDWCNN5	Num	8	RCD: BEVERAGE C1, net wt cnt, N5km
272	BVDWCNN8	Num	8	RCD: BEVERAGE C1, net wt cnt, N8km
273	C2DCE1	Num	4	RCD: FDSTND/CAF C2, cnt, E1km
274	C2DCE3	Num	4	RCD: FDSTND/CAF C2, cnt, E3km
275	C2DCE5	Num	4	RCD: FDSTND/CAF C2, cnt, E5km
276	C2DCE8	Num	4	RCD: FDSTND/CAF C2, cnt, E8km
277	C2DCN1	Num	4	RCD: FDSTND/CAF C2, cnt, N1km
278	C2DCN3	Num	4	RCD: FDSTND/CAF C2, cnt, N3km
279	C2DCN5	Num	4	RCD: FDSTND/CAF C2, cnt, N5km
280	C2DCN8	Num	4	RCD: FDSTND/CAF C2, cnt, N8km
281	C2DMAEE1	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E1km
282	C2DMAEE3	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E3km
283	C2DMAEE5	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E5km
284	C2DMAEE8	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E8km
285	C2DMANE1	Num	8	RCD: FDSTND/CAF C2, max net dist, E1km
286	C2DMANE3	Num	8	RCD: FDSTND/CAF C2, max net dist, E3km
287	C2DMANE5	Num	8	RCD: FDSTND/CAF C2, max net dist, E5km
288	C2DMANE8	Num	8	RCD: FDSTND/CAF C2, max net dist, E8km
289	C2DMANN1	Num	8	RCD: FDSTND/CAF C2, max net dist, N1km
290	C2DMANN3	Num	8	RCD: FDSTND/CAF C2, max net dist, N3km
291	C2DMANN5	Num	8	RCD: FDSTND/CAF C2, max net dist, N5km
292	C2DMANN8	Num	8	RCD: FDSTND/CAF C2, max net dist, N8km
293	C2DMDEE8	Num	8	RCD: FDSTND/CAF C2, med Euc dist, E8km
294	C2DMDNE8	Num	8	RCD: FDSTND/CAF C2, med net dist, E8km
295	C2DMDNN8	Num	8	RCD: FDSTND/CAF C2, med net dist, N8km
296	C2DMEEE1	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E1km
297	C2DMEEE3	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E3km
298	C2DMEEE5	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E5km
299	C2DMEEE8	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E8km
300	C2DMENE1	Num	8	RCD: FDSTND/CAF C2, mean net dist, E1km
301	C2DMENE3	Num	8	RCD: FDSTND/CAF C2, mean net dist, E3km
302	C2DMENE5	Num	8	RCD: FDSTND/CAF C2, mean net dist, E5km
303	C2DMENE8	Num	8	RCD: FDSTND/CAF C2, mean net dist, E8km
304	C2DMENN1	Num	8	RCD: FDSTND/CAF C2, mean net dist, N1km
305	C2DMENN3	Num	8	RCD: FDSTND/CAF C2, mean net dist, N3km
306	C2DMENN5	Num	8	RCD: FDSTND/CAF C2, mean net dist, N5km
307	C2DMENN8	Num	8	RCD: FDSTND/CAF C2, mean net dist, N8km
308	C2DMIEE8	Num	8	RCD: FDSTND/CAF C2, min Euc dist, E8km
309	C2DMINE8	Num	8	RCD: FDSTND/CAF C2, min net dist, E8km



Num	Variable	Type	Len	Label
310	C2DMINN8	Num	8	RCD: FDSTND/CAF C2, min net dist, N8km
311	C2DQ1EE8	Num	8	RCD: FDSTND/CAF C2, Q1 Euc dist, E8km
312	C2DQ1NE8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, E8km
313	C2DQ1NN8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, N8km
314	C2DQ3EE8	Num	8	RCD: FDSTND/CAF C2, Q3 Euc dist, E8km
315	C2DQ3NE8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, E8km
316	C2DQ3NN8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, N8km
317	C2DSDEE1	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E1km
318	C2DSDEE3	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E3km
319	C2DSDEE5	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E5km
320	C2DSDEE8	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E8km
321	C2DSDNE1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E1km
322	C2DSDNE3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E3km
323	C2DSDNE5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E5km
324	C2DSDNE8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E8km
325	C2DSDNN1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N1km
326	C2DSDNN3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N3km
327	C2DSDNN5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N5km
328	C2DSDNN8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N8km
329	C2DSKEE8	Num	8	RCD: FDSTND/CAF C2, skewness Edist, E8km
330	C2DSKNE8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, E8km
331	C2DSKNN8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, N8km
332	C2DWCEE3	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E3km
333	C2DWCEE5	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E5km
334	C2DWCEE8	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E8km
335	C2DWCNE3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E3km
336	C2DWCNE5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E5km
337	C2DWCNE8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E8km
338	C2DWCNN3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N3km
339	C2DWCNN5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N5km
340	C2DWCNN8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N8km
341	CFDCE1	Num	3	RCD: CAFE/BAKE C1, cnt, E1km
342	CFDCE3	Num	4	RCD: CAFE/BAKE C1, cnt, E3km
343	CFDCE5	Num	4	RCD: CAFE/BAKE C1, cnt, E5km
344	CFDCE8	Num	4	RCD: CAFE/BAKE C1, cnt, E8km
345	CFDCN1	Num	3	RCD: CAFE/BAKE C1, cnt, N1km
346	CFDCN3	Num	4	RCD: CAFE/BAKE C1, cnt, N3km
347	CFDCN5	Num	4	RCD: CAFE/BAKE C1, cnt, N5km
348	CFDCN8	Num	4	RCD: CAFE/BAKE C1, cnt, N8km

Num	Variable	Type	Len	Label
349	CFDMAEE1	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E1km
350	CFDMAEE3	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E3km
351	CFDMAEE5	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E5km
352	CFDMAEE8	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E8km
353	CFDMANE1	Num	8	RCD: CAFE/BAKE C1, max net dist, E1km
354	CFDMANE3	Num	8	RCD: CAFE/BAKE C1, max net dist, E3km
355	CFDMANE5	Num	8	RCD: CAFE/BAKE C1, max net dist, E5km
356	CFDMANE8	Num	8	RCD: CAFE/BAKE C1, max net dist, E8km
357	CFDMANN1	Num	8	RCD: CAFE/BAKE C1, max net dist, N1km
358	CFDMANN3	Num	8	RCD: CAFE/BAKE C1, max net dist, N3km
359	CFDMANN5	Num	8	RCD: CAFE/BAKE C1, max net dist, N5km
360	CFDMANN8	Num	8	RCD: CAFE/BAKE C1, max net dist, N8km
361	CFDMDEE8	Num	8	RCD: CAFE/BAKE C1, med Euc dist, E8km
362	CFDMDNE8	Num	8	RCD: CAFE/BAKE C1, med net dist, E8km
363	CFDMDNN8	Num	8	RCD: CAFE/BAKE C1, med net dist, N8km
364	CFDMEEE1	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E1km
365	CFDMEEE3	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E3km
366	CFDMEEE5	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E5km
367	CFDMEEE8	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E8km
368	CFDMENE1	Num	8	RCD: CAFE/BAKE C1, mean net dist, E1km
369	CFDMENE3	Num	8	RCD: CAFE/BAKE C1, mean net dist, E3km
370	CFDMENE5	Num	8	RCD: CAFE/BAKE C1, mean net dist, E5km
371	CFDMENE8	Num	8	RCD: CAFE/BAKE C1, mean net dist, E8km
372	CFDMENN1	Num	8	RCD: CAFE/BAKE C1, mean net dist, N1km
373	CFDMENN3	Num	8	RCD: CAFE/BAKE C1, mean net dist, N3km
374	CFDMENN5	Num	8	RCD: CAFE/BAKE C1, mean net dist, N5km
375	CFDMENN8	Num	8	RCD: CAFE/BAKE C1, mean net dist, N8km
376	CFDMIEE8	Num	8	RCD: CAFE/BAKE C1, min Euc dist, E8km
377	CFDMINE8	Num	8	RCD: CAFE/BAKE C1, min net dist, E8km
378	CFDMINN8	Num	8	RCD: CAFE/BAKE C1, min net dist, N8km
379	CFDQ1EE8	Num	8	RCD: CAFE/BAKE C1, Q1 Euc dist, E8km
380	CFDQ1NE8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, E8km
381	CFDQ1NN8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, N8km
382	CFDQ3EE8	Num	8	RCD: CAFE/BAKE C1, Q3 Euc dist, E8km
383	CFDQ3NE8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, E8km
384	CFDQ3NN8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, N8km
385	CFDSDEE1	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E1km
386	CFDSDEE3	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E3km
387	CFDSDEE5	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
388	CFDSDEE8	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E8km
389	CFDSDNE1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E1km
390	CFDSDNE3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E3km
391	CFDSDNE5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E5km
392	CFDSDNE8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E8km
393	CFDSDNN1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N1km
394	CFDSDNN3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N3km
395	CFDSDNN5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N5km
396	CFDSDNN8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N8km
397	CFDSKEE8	Num	8	RCD: CAFE/BAKE C1, skewness Edist, E8km
398	CFDSKNE8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, E8km
399	CFDSKNN8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, N8km
400	CFDWCEE3	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E3km
401	CFDWCEE5	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E5km
402	CFDWCEE8	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E8km
403	CFDWCNE3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E3km
404	CFDWCNE5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E5km
405	CFDWCNE8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E8km
406	CFDWCNN3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N3km
407	CFDWCNN5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N5km
408	CFDWCNN8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N8km
409	CKDCE1	Num	3	RCD: CHICKN RST C1, cnt, E1km
410	CKDCE3	Num	3	RCD: CHICKN RST C1, cnt, E3km
411	CKDCE5	Num	3	RCD: CHICKN RST C1, cnt, E5km
412	CKDCE8	Num	3	RCD: CHICKN RST C1, cnt, E8km
413	CKDCN1	Num	3	RCD: CHICKN RST C1, cnt, N1km
414	CKDCN3	Num	3	RCD: CHICKN RST C1, cnt, N3km
415	CKDCN5	Num	3	RCD: CHICKN RST C1, cnt, N5km
416	CKDCN8	Num	3	RCD: CHICKN RST C1, cnt, N8km
417	CKDMAEE1	Num	8	RCD: CHICKN RST C1, max Euc dist, E1km
418	CKDMAEE3	Num	8	RCD: CHICKN RST C1, max Euc dist, E3km
419	CKDMAEE5	Num	8	RCD: CHICKN RST C1, max Euc dist, E5km
420	CKDMAEE8	Num	8	RCD: CHICKN RST C1, max Euc dist, E8km
421	CKDMANE1	Num	8	RCD: CHICKN RST C1, max net dist, E1km
422	CKDMANE3	Num	8	RCD: CHICKN RST C1, max net dist, E3km
423	CKDMANE5	Num	8	RCD: CHICKN RST C1, max net dist, E5km
424	CKDMANE8	Num	8	RCD: CHICKN RST C1, max net dist, E8km
425	CKDMANN1	Num	8	RCD: CHICKN RST C1, max net dist, N1km
426	CKDMANN3	Num	8	RCD: CHICKN RST C1, max net dist, N3km

Num	Variable	Type	Len	Label
427	CKDMANN5	Num	8	RCD: CHICKN RST C1, max net dist, N5km
428	CKDMANN8	Num	8	RCD: CHICKN RST C1, max net dist, N8km
429	CKDMDEE8	Num	8	RCD: CHICKN RST C1, med Euc dist, E8km
430	CKDMDNE8	Num	8	RCD: CHICKN RST C1, med net dist, E8km
431	CKDMDNN8	Num	8	RCD: CHICKN RST C1, med net dist, N8km
432	CKDMEEE1	Num	8	RCD: CHICKN RST C1, mean Euc dist, E1km
433	CKDMEEE3	Num	8	RCD: CHICKN RST C1, mean Euc dist, E3km
434	CKDMEEE5	Num	8	RCD: CHICKN RST C1, mean Euc dist, E5km
435	CKDMEEE8	Num	8	RCD: CHICKN RST C1, mean Euc dist, E8km
436	CKDMENE1	Num	8	RCD: CHICKN RST C1, mean net dist, E1km
437	CKDMENE3	Num	8	RCD: CHICKN RST C1, mean net dist, E3km
438	CKDMENE5	Num	8	RCD: CHICKN RST C1, mean net dist, E5km
439	CKDMENE8	Num	8	RCD: CHICKN RST C1, mean net dist, E8km
440	CKDMENN1	Num	8	RCD: CHICKN RST C1, mean net dist, N1km
441	CKDMENN3	Num	8	RCD: CHICKN RST C1, mean net dist, N3km
442	CKDMENN5	Num	8	RCD: CHICKN RST C1, mean net dist, N5km
443	CKDMENN8	Num	8	RCD: CHICKN RST C1, mean net dist, N8km
444	CKDMIEE8	Num	8	RCD: CHICKN RST C1, min Euc dist, E8km
445	CKDMINE8	Num	8	RCD: CHICKN RST C1, min net dist, E8km
446	CKDMINN8	Num	8	RCD: CHICKN RST C1, min net dist, N8km
447	CKDQ1EE8	Num	8	RCD: CHICKN RST C1, Q1 Euc dist, E8km
448	CKDQ1NE8	Num	8	RCD: CHICKN RST C1, Q1 net dist, E8km
449	CKDQ1NN8	Num	8	RCD: CHICKN RST C1, Q1 net dist, N8km
450	CKDQ3EE8	Num	8	RCD: CHICKN RST C1, Q3 Euc dist, E8km
451	CKDQ3NE8	Num	8	RCD: CHICKN RST C1, Q3 net dist, E8km
452	CKDQ3NN8	Num	8	RCD: CHICKN RST C1, Q3 net dist, N8km
453	CKDSDEE1	Num	8	RCD: CHICKN RST C1, std dev Edist, E1km
454	CKDSDEE3	Num	8	RCD: CHICKN RST C1, std dev Edist, E3km
455	CKDSDEE5	Num	8	RCD: CHICKN RST C1, std dev Edist, E5km
456	CKDSDEE8	Num	8	RCD: CHICKN RST C1, std dev Edist, E8km
457	CKDSDNE1	Num	8	RCD: CHICKN RST C1, std dev ndist, E1km
458	CKDSDNE3	Num	8	RCD: CHICKN RST C1, std dev ndist, E3km
459	CKDSDNE5	Num	8	RCD: CHICKN RST C1, std dev ndist, E5km
460	CKDSDNE8	Num	8	RCD: CHICKN RST C1, std dev ndist, E8km
461	CKDSDNN1	Num	8	RCD: CHICKN RST C1, std dev ndist, N1km
462	CKDSDNN3	Num	8	RCD: CHICKN RST C1, std dev ndist, N3km
463	CKDSDNN5	Num	8	RCD: CHICKN RST C1, std dev ndist, N5km
464	CKDSDNN8	Num	8	RCD: CHICKN RST C1, std dev ndist, N8km
465	CKDSKEE8	Num	8	RCD: CHICKN RST C1, skewness Edist, E8km

Num	Variable	Type	Len	Label
466	CKDSKNE8	Num	8	RCD: CHICKN RST C1, skewness ndist, E8km
467	CKDSKNN8	Num	8	RCD: CHICKN RST C1, skewness ndist, N8km
468	CKDWCEE3	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E3km
469	CKDWCEE5	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E5km
470	CKDWCEE8	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E8km
471	CKDWCNE3	Num	8	RCD: CHICKN RST C1, net wt cnt, E3km
472	CKDWCNE5	Num	8	RCD: CHICKN RST C1, net wt cnt, E5km
473	CKDWCNE8	Num	8	RCD: CHICKN RST C1, net wt cnt, E8km
474	CKDWCNN3	Num	8	RCD: CHICKN RST C1, net wt cnt, N3km
475	CKDWCNN5	Num	8	RCD: CHICKN RST C1, net wt cnt, N5km
476	CKDWCNN8	Num	8	RCD: CHICKN RST C1, net wt cnt, N8km
477	CODCE1	Num	3	RCD: COOP/HLTH C1, cnt, E1km
478	CODCE3	Num	3	RCD: COOP/HLTH C1, cnt, E3km
479	CODCE5	Num	3	RCD: COOP/HLTH C1, cnt, E5km
480	CODCE8	Num	4	RCD: COOP/HLTH C1, cnt, E8km
481	CODCN1	Num	3	RCD: COOP/HLTH C1, cnt, N1km
482	CODCN3	Num	3	RCD: COOP/HLTH C1, cnt, N3km
483	CODCN5	Num	3	RCD: COOP/HLTH C1, cnt, N5km
484	CODCN8	Num	4	RCD: COOP/HLTH C1, cnt, N8km
485	CODMAEE1	Num	8	RCD: COOP/HLTH C1, max Euc dist, E1km
486	CODMAEE3	Num	8	RCD: COOP/HLTH C1, max Euc dist, E3km
487	CODMAEE5	Num	8	RCD: COOP/HLTH C1, max Euc dist, E5km
488	CODMAEE8	Num	8	RCD: COOP/HLTH C1, max Euc dist, E8km
489	CODMANE1	Num	8	RCD: COOP/HLTH C1, max net dist, E1km
490	CODMANE3	Num	8	RCD: COOP/HLTH C1, max net dist, E3km
491	CODMANE5	Num	8	RCD: COOP/HLTH C1, max net dist, E5km
492	CODMANE8	Num	8	RCD: COOP/HLTH C1, max net dist, E8km
493	CODMANN1	Num	8	RCD: COOP/HLTH C1, max net dist, N1km
494	CODMANN3	Num	8	RCD: COOP/HLTH C1, max net dist, N3km
495	CODMANN5	Num	8	RCD: COOP/HLTH C1, max net dist, N5km
496	CODMANN8	Num	8	RCD: COOP/HLTH C1, max net dist, N8km
497	CODMDEE8	Num	8	RCD: COOP/HLTH C1, med Euc dist, E8km
498	CODMDNE8	Num	8	RCD: COOP/HLTH C1, med net dist, E8km
499	CODMDNN8	Num	8	RCD: COOP/HLTH C1, med net dist, N8km
500	CODMEEE1	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E1km
501	CODMEEE3	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E3km
502	CODMEEE5	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E5km
503	CODMEEE8	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E8km
504	CODMENE1	Num	8	RCD: COOP/HLTH C1, mean net dist, E1km

Num	Variable	Type	Len	Label
505	CODMENE3	Num	8	RCD: COOP/HLTH C1, mean net dist, E3km
506	CODMENE5	Num	8	RCD: COOP/HLTH C1, mean net dist, E5km
507	CODMENE8	Num	8	RCD: COOP/HLTH C1, mean net dist, E8km
508	CODMENN1	Num	8	RCD: COOP/HLTH C1, mean net dist, N1km
509	CODMENN3	Num	8	RCD: COOP/HLTH C1, mean net dist, N3km
510	CODMENN5	Num	8	RCD: COOP/HLTH C1, mean net dist, N5km
511	CODMENN8	Num	8	RCD: COOP/HLTH C1, mean net dist, N8km
512	CODMIEE8	Num	8	RCD: COOP/HLTH C1, min Euc dist, E8km
513	CODMINE8	Num	8	RCD: COOP/HLTH C1, min net dist, E8km
514	CODMINN8	Num	8	RCD: COOP/HLTH C1, min net dist, N8km
515	CODQ1EE8	Num	8	RCD: COOP/HLTH C1, Q1 Euc dist, E8km
516	CODQ1NE8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, E8km
517	CODQ1NN8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, N8km
518	CODQ3EE8	Num	8	RCD: COOP/HLTH C1, Q3 Euc dist, E8km
519	CODQ3NE8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, E8km
520	CODQ3NN8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, N8km
521	CODSDEE1	Num	8	RCD: COOP/HLTH C1, std dev Edist, E1km
522	CODSDEE3	Num	8	RCD: COOP/HLTH C1, std dev Edist, E3km
523	CODSDEE5	Num	8	RCD: COOP/HLTH C1, std dev Edist, E5km
524	CODSDEE8	Num	8	RCD: COOP/HLTH C1, std dev Edist, E8km
525	CODSDNE1	Num	8	RCD: COOP/HLTH C1, std dev ndist, E1km
526	CODSDNE3	Num	8	RCD: COOP/HLTH C1, std dev ndist, E3km
527	CODSDNE5	Num	8	RCD: COOP/HLTH C1, std dev ndist, E5km
528	CODSDNE8	Num	8	RCD: COOP/HLTH C1, std dev ndist, E8km
529	CODSDNN1	Num	8	RCD: COOP/HLTH C1, std dev ndist, N1km
530	CODSDNN3	Num	8	RCD: COOP/HLTH C1, std dev ndist, N3km
531	CODSDNN5	Num	8	RCD: COOP/HLTH C1, std dev ndist, N5km
532	CODSDNN8	Num	8	RCD: COOP/HLTH C1, std dev ndist, N8km
533	CODSKEE8	Num	8	RCD: COOP/HLTH C1, skewness Edist, E8km
534	CODSKNE8	Num	8	RCD: COOP/HLTH C1, skewness ndist, E8km
535	CODSKNN8	Num	8	RCD: COOP/HLTH C1, skewness ndist, N8km
536	CODWCEE3	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E3km
537	CODWCEE5	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E5km
538	CODWCEE8	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E8km
539	CODWCNE3	Num	8	RCD: COOP/HLTH C1, net wt cnt, E3km
540	CODWCNE5	Num	8	RCD: COOP/HLTH C1, net wt cnt, E5km
541	CODWCNE8	Num	8	RCD: COOP/HLTH C1, net wt cnt, E8km
542	CODWCNN3	Num	8	RCD: COOP/HLTH C1, net wt cnt, N3km
543	CODWCNN5	Num	8	RCD: COOP/HLTH C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
544	CODWCNN8	Num	8	RCD: COOP/HLTH C1, net wt cnt, N8km
545	CVDCE1	Num	3	RCD: CONV STORE C1, cnt, E1km
546	CVDCE3	Num	4	RCD: CONV STORE C1, cnt, E3km
547	CVDCE5	Num	4	RCD: CONV STORE C1, cnt, E5km
548	CVDCE8	Num	4	RCD: CONV STORE C1, cnt, E8km
549	CVDCN1	Num	3	RCD: CONV STORE C1, cnt, N1km
550	CVDCN3	Num	4	RCD: CONV STORE C1, cnt, N3km
551	CVDCN5	Num	4	RCD: CONV STORE C1, cnt, N5km
552	CVDCN8	Num	4	RCD: CONV STORE C1, cnt, N8km
553	CVDMAEE1	Num	8	RCD: CONV STORE C1, max Euc dist, E1km
554	CVDMAEE3	Num	8	RCD: CONV STORE C1, max Euc dist, E3km
555	CVDMAEE5	Num	8	RCD: CONV STORE C1, max Euc dist, E5km
556	CVDMAEE8	Num	8	RCD: CONV STORE C1, max Euc dist, E8km
557	CVDMANE1	Num	8	RCD: CONV STORE C1, max net dist, E1km
558	CVDMANE3	Num	8	RCD: CONV STORE C1, max net dist, E3km
559	CVDMANE5	Num	8	RCD: CONV STORE C1, max net dist, E5km
560	CVDMANE8	Num	8	RCD: CONV STORE C1, max net dist, E8km
561	CVDMANN1	Num	8	RCD: CONV STORE C1, max net dist, N1km
562	CVDMANN3	Num	8	RCD: CONV STORE C1, max net dist, N3km
563	CVDMANN5	Num	8	RCD: CONV STORE C1, max net dist, N5km
564	CVDMANN8	Num	8	RCD: CONV STORE C1, max net dist, N8km
565	CVDMDEE8	Num	8	RCD: CONV STORE C1, med Euc dist, E8km
566	CVDMDNE8	Num	8	RCD: CONV STORE C1, med net dist, E8km
567	CVDMDNN8	Num	8	RCD: CONV STORE C1, med net dist, N8km
568	CVDMEEE1	Num	8	RCD: CONV STORE C1, mean Euc dist, E1km
569	CVDMEEE3	Num	8	RCD: CONV STORE C1, mean Euc dist, E3km
570	CVDMEEE5	Num	8	RCD: CONV STORE C1, mean Euc dist, E5km
571	CVDMEEE8	Num	8	RCD: CONV STORE C1, mean Euc dist, E8km
572	CVDMENE1	Num	8	RCD: CONV STORE C1, mean net dist, E1km
573	CVDMENE3	Num	8	RCD: CONV STORE C1, mean net dist, E3km
574	CVDMENE5	Num	8	RCD: CONV STORE C1, mean net dist, E5km
575	CVDMENE8	Num	8	RCD: CONV STORE C1, mean net dist, E8km
576	CVDMENN1	Num	8	RCD: CONV STORE C1, mean net dist, N1km
577	CVDMENN3	Num	8	RCD: CONV STORE C1, mean net dist, N3km
578	CVDMENN5	Num	8	RCD: CONV STORE C1, mean net dist, N5km
579	CVDMENN8	Num	8	RCD: CONV STORE C1, mean net dist, N8km
580	CVDMIEE8	Num	8	RCD: CONV STORE C1, min Euc dist, E8km
581	CVDMINE8	Num	8	RCD: CONV STORE C1, min net dist, E8km
582	CVDMINN8	Num	8	RCD: CONV STORE C1, min net dist, N8km

Num	Variable	Type	Len	Label
583	CVDQ1EE8	Num	8	RCD: CONV STORE C1, Q1 Euc dist, E8km
584	CVDQ1NE8	Num	8	RCD: CONV STORE C1, Q1 net dist, E8km
585	CVDQ1NN8	Num	8	RCD: CONV STORE C1, Q1 net dist, N8km
586	CVDQ3EE8	Num	8	RCD: CONV STORE C1, Q3 Euc dist, E8km
587	CVDQ3NE8	Num	8	RCD: CONV STORE C1, Q3 net dist, E8km
588	CVDQ3NN8	Num	8	RCD: CONV STORE C1, Q3 net dist, N8km
589	CVDSDEE1	Num	8	RCD: CONV STORE C1, std dev Edist, E1km
590	CVDSDEE3	Num	8	RCD: CONV STORE C1, std dev Edist, E3km
591	CVDSDEE5	Num	8	RCD: CONV STORE C1, std dev Edist, E5km
592	CVDSDEE8	Num	8	RCD: CONV STORE C1, std dev Edist, E8km
593	CVDSUNE1	Num	8	RCD: CONV STORE C1, std dev ndist, E1km
594	CVDSUNE3	Num	8	RCD: CONV STORE C1, std dev ndist, E3km
595	CVDSUNE5	Num	8	RCD: CONV STORE C1, std dev ndist, E5km
596	CVDSUNE8	Num	8	RCD: CONV STORE C1, std dev ndist, E8km
597	CVSDNN1	Num	8	RCD: CONV STORE C1, std dev ndist, N1km
598	CVSDNN3	Num	8	RCD: CONV STORE C1, std dev ndist, N3km
599	CVSDNN5	Num	8	RCD: CONV STORE C1, std dev ndist, N5km
600	CVSDNN8	Num	8	RCD: CONV STORE C1, std dev ndist, N8km
601	CVDSKEE8	Num	8	RCD: CONV STORE C1, skewness Edist, E8km
602	CVDSKNE8	Num	8	RCD: CONV STORE C1, skewness ndist, E8km
603	CVDSKNN8	Num	8	RCD: CONV STORE C1, skewness ndist, N8km
604	CVDWCEE3	Num	8	RCD: CONV STORE C1, Euc wt cnt, E3km
605	CVDWCEE5	Num	8	RCD: CONV STORE C1, Euc wt cnt, E5km
606	CVDWCEE8	Num	8	RCD: CONV STORE C1, Euc wt cnt, E8km
607	CVDWCNE3	Num	8	RCD: CONV STORE C1, net wt cnt, E3km
608	CVDWCNE5	Num	8	RCD: CONV STORE C1, net wt cnt, E5km
609	CVDWCNE8	Num	8	RCD: CONV STORE C1, net wt cnt, E8km
610	CVDWCNN3	Num	8	RCD: CONV STORE C1, net wt cnt, N3km
611	CVDWCNN5	Num	8	RCD: CONV STORE C1, net wt cnt, N5km
612	CVDWCNN8	Num	8	RCD: CONV STORE C1, net wt cnt, N8km
613	CYDCE1	Num	3	RCD: CANDY/DSSRT C1, cnt, E1km
614	CYDCE3	Num	4	RCD: CANDY/DSSRT C1, cnt, E3km
615	CYDCE5	Num	4	RCD: CANDY/DSSRT C1, cnt, E5km
616	CYDCE8	Num	4	RCD: CANDY/DSSRT C1, cnt, E8km
617	CYDCN1	Num	3	RCD: CANDY/DSSRT C1, cnt, N1km
618	CYDCN3	Num	4	RCD: CANDY/DSSRT C1, cnt, N3km
619	CYDCN5	Num	4	RCD: CANDY/DSSRT C1, cnt, N5km
620	CYDCN8	Num	4	RCD: CANDY/DSSRT C1, cnt, N8km
621	CYDMAEE1	Num	8	RCD: CANDY/DSSRT C1, max Euc dist, E1km



Num	Variable	Type	Len	Label
622	CYDMAEE3	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E3km
623	CYDMAEE5	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E5km
624	CYDMAEE8	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E8km
625	CYDMANE1	Num	8	RCD: CNDY/DSSRT C1, max net dist, E1km
626	CYDMANE3	Num	8	RCD: CNDY/DSSRT C1, max net dist, E3km
627	CYDMANE5	Num	8	RCD: CNDY/DSSRT C1, max net dist, E5km
628	CYDMANE8	Num	8	RCD: CNDY/DSSRT C1, max net dist, E8km
629	CYDMANN1	Num	8	RCD: CNDY/DSSRT C1, max net dist, N1km
630	CYDMANN3	Num	8	RCD: CNDY/DSSRT C1, max net dist, N3km
631	CYDMANN5	Num	8	RCD: CNDY/DSSRT C1, max net dist, N5km
632	CYDMANN8	Num	8	RCD: CNDY/DSSRT C1, max net dist, N8km
633	CYDMDEE8	Num	8	RCD: CNDY/DSSRT C1, med Euc dist, E8km
634	CYDMDNE8	Num	8	RCD: CNDY/DSSRT C1, med net dist, E8km
635	CYDMDNN8	Num	8	RCD: CNDY/DSSRT C1, med net dist, N8km
636	CYDMEEE1	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E1km
637	CYDMEEE3	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E3km
638	CYDMEEE5	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E5km
639	CYDMEEE8	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E8km
640	CYDMENE1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E1km
641	CYDMENE3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E3km
642	CYDMENE5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E5km
643	CYDMENE8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E8km
644	CYDMENN1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N1km
645	CYDMENN3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N3km
646	CYDMENN5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N5km
647	CYDMENN8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N8km
648	CYDMIEE8	Num	8	RCD: CNDY/DSSRT C1, min Euc dist, E8km
649	CYDMINE8	Num	8	RCD: CNDY/DSSRT C1, min net dist, E8km
650	CYDMINN8	Num	8	RCD: CNDY/DSSRT C1, min net dist, N8km
651	CYDQ1EE8	Num	8	RCD: CNDY/DSSRT C1, Q1 Euc dist, E8km
652	CYDQ1NE8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, E8km
653	CYDQ1NN8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, N8km
654	CYDQ3EE8	Num	8	RCD: CNDY/DSSRT C1, Q3 Euc dist, E8km
655	CYDQ3NE8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, E8km
656	CYDQ3NN8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, N8km
657	CYDSDEE1	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E1km
658	CYDSDEE3	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E3km
659	CYDSDEE5	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E5km
660	CYDSDEE8	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
661	CYDSDNE1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E1km
662	CYDSDNE3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E3km
663	CYDSDNE5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E5km
664	CYDSDNE8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E8km
665	CYDSDNN1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N1km
666	CYDSDNN3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N3km
667	CYDSDNN5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N5km
668	CYDSDNN8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N8km
669	CYDSKEE8	Num	8	RCD: CNDY/DSSRT C1, skewness Edist, E8km
670	CYDSKNE8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, E8km
671	CYDSKNN8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, N8km
672	CYDWCEE3	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E3km
673	CYDWCEE5	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E5km
674	CYDWCEE8	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E8km
675	CYDWCNE3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E3km
676	CYDWCNE5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E5km
677	CYDWCNE8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E8km
678	CYDWCNN3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N3km
679	CYDWCNN5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N5km
680	CYDWCNN8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N8km
681	D2DCE1	Num	3	RCD: SPEC DAIRY C2, cnt, E1km
682	D2DCE3	Num	3	RCD: SPEC DAIRY C2, cnt, E3km
683	D2DCE5	Num	3	RCD: SPEC DAIRY C2, cnt, E5km
684	D2DCE8	Num	3	RCD: SPEC DAIRY C2, cnt, E8km
685	D2DCN1	Num	3	RCD: SPEC DAIRY C2, cnt, N1km
686	D2DCN3	Num	3	RCD: SPEC DAIRY C2, cnt, N3km
687	D2DCN5	Num	3	RCD: SPEC DAIRY C2, cnt, N5km
688	D2DCN8	Num	3	RCD: SPEC DAIRY C2, cnt, N8km
689	D2DMAEE1	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E1km
690	D2DMAEE3	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E3km
691	D2DMAEE5	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E5km
692	D2DMAEE8	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E8km
693	D2DMANE1	Num	8	RCD: SPEC DAIRY C2, max net dist, E1km
694	D2DMANE3	Num	8	RCD: SPEC DAIRY C2, max net dist, E3km
695	D2DMANE5	Num	8	RCD: SPEC DAIRY C2, max net dist, E5km
696	D2DMANE8	Num	8	RCD: SPEC DAIRY C2, max net dist, E8km
697	D2DMANN1	Num	8	RCD: SPEC DAIRY C2, max net dist, N1km
698	D2DMANN3	Num	8	RCD: SPEC DAIRY C2, max net dist, N3km
699	D2DMANN5	Num	8	RCD: SPEC DAIRY C2, max net dist, N5km

Num	Variable	Type	Len	Label
700	D2DMANN8	Num	8	RCD: SPEC DAIRY C2, max net dist, N8km
701	D2DMDEE8	Num	8	RCD: SPEC DAIRY C2, med Euc dist, E8km
702	D2DMDNE8	Num	8	RCD: SPEC DAIRY C2, med net dist, E8km
703	D2DMDNN8	Num	8	RCD: SPEC DAIRY C2, med net dist, N8km
704	D2DMEEE1	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E1km
705	D2DMEEE3	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E3km
706	D2DMEEE5	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E5km
707	D2DMEEE8	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E8km
708	D2DMENE1	Num	8	RCD: SPEC DAIRY C2, mean net dist, E1km
709	D2DMENE3	Num	8	RCD: SPEC DAIRY C2, mean net dist, E3km
710	D2DMENE5	Num	8	RCD: SPEC DAIRY C2, mean net dist, E5km
711	D2DMENE8	Num	8	RCD: SPEC DAIRY C2, mean net dist, E8km
712	D2DMENN1	Num	8	RCD: SPEC DAIRY C2, mean net dist, N1km
713	D2DMENN3	Num	8	RCD: SPEC DAIRY C2, mean net dist, N3km
714	D2DMENN5	Num	8	RCD: SPEC DAIRY C2, mean net dist, N5km
715	D2DMENN8	Num	8	RCD: SPEC DAIRY C2, mean net dist, N8km
716	D2DMIEE8	Num	8	RCD: SPEC DAIRY C2, min Euc dist, E8km
717	D2DMINE8	Num	8	RCD: SPEC DAIRY C2, min net dist, E8km
718	D2DMINN8	Num	8	RCD: SPEC DAIRY C2, min net dist, N8km
719	D2DQ1EE8	Num	8	RCD: SPEC DAIRY C2, Q1 Euc dist, E8km
720	D2DQ1NE8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, E8km
721	D2DQ1NN8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, N8km
722	D2DQ3EE8	Num	8	RCD: SPEC DAIRY C2, Q3 Euc dist, E8km
723	D2DQ3NE8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, E8km
724	D2DQ3NN8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, N8km
725	D2DSDEE1	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E1km
726	D2DSDEE3	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E3km
727	D2DSDEE5	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E5km
728	D2DSDEE8	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E8km
729	D2DSDNE1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E1km
730	D2DSDNE3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E3km
731	D2DSDNE5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E5km
732	D2DSDNE8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E8km
733	D2DSDNN1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N1km
734	D2DSDNN3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N3km
735	D2DSDNN5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N5km
736	D2DSDNN8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N8km
737	D2DSKEE8	Num	8	RCD: SPEC DAIRY C2, skewness Edist, E8km
738	D2DSKNE8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, E8km

Num	Variable	Type	Len	Label
739	D2DSKNN8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, N8km
740	D2DWCCE3	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E3km
741	D2DWCCE5	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E5km
742	D2DWCCE8	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E8km
743	D2DWCNE3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E3km
744	D2DWCNE5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E5km
745	D2DWCNE8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E8km
746	D2DWCNN3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N3km
747	D2DWCNN5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N5km
748	D2DWCNN8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N8km
749	DYDCE1	Num	3	RCD: DAIRY STOR C1, cnt, E1km
750	DYDCE3	Num	3	RCD: DAIRY STOR C1, cnt, E3km
751	DYDCE5	Num	3	RCD: DAIRY STOR C1, cnt, E5km
752	DYDCE8	Num	3	RCD: DAIRY STOR C1, cnt, E8km
753	DYDCN1	Num	3	RCD: DAIRY STOR C1, cnt, N1km
754	DYDCN3	Num	3	RCD: DAIRY STOR C1, cnt, N3km
755	DYDCN5	Num	3	RCD: DAIRY STOR C1, cnt, N5km
756	DYDCN8	Num	3	RCD: DAIRY STOR C1, cnt, N8km
757	DYDMAEE1	Num	8	RCD: DAIRY STOR C1, max Euc dist, E1km
758	DYDMAEE3	Num	8	RCD: DAIRY STOR C1, max Euc dist, E3km
759	DYDMAEE5	Num	8	RCD: DAIRY STOR C1, max Euc dist, E5km
760	DYDMAEE8	Num	8	RCD: DAIRY STOR C1, max Euc dist, E8km
761	DYDMANE1	Num	8	RCD: DAIRY STOR C1, max net dist, E1km
762	DYDMANE3	Num	8	RCD: DAIRY STOR C1, max net dist, E3km
763	DYDMANE5	Num	8	RCD: DAIRY STOR C1, max net dist, E5km
764	DYDMANE8	Num	8	RCD: DAIRY STOR C1, max net dist, E8km
765	DYDMANN1	Num	8	RCD: DAIRY STOR C1, max net dist, N1km
766	DYDMANN3	Num	8	RCD: DAIRY STOR C1, max net dist, N3km
767	DYDMANN5	Num	8	RCD: DAIRY STOR C1, max net dist, N5km
768	DYDMANN8	Num	8	RCD: DAIRY STOR C1, max net dist, N8km
769	DYDMDEE8	Num	8	RCD: DAIRY STOR C1, med Euc dist, E8km
770	DYDMDNE8	Num	8	RCD: DAIRY STOR C1, med net dist, E8km
771	DYDMDNN8	Num	8	RCD: DAIRY STOR C1, med net dist, N8km
772	DYDMEEE1	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E1km
773	DYDMEEE3	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E3km
774	DYDMEEE5	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E5km
775	DYDMEEE8	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E8km
776	DYDMENE1	Num	8	RCD: DAIRY STOR C1, mean net dist, E1km
777	DYDMENE3	Num	8	RCD: DAIRY STOR C1, mean net dist, E3km

Num	Variable	Type	Len	Label
778	DYDMENE5	Num	8	RCD: DAIRY STOR C1, mean net dist, E5km
779	DYDMENE8	Num	8	RCD: DAIRY STOR C1, mean net dist, E8km
780	DYDMENN1	Num	8	RCD: DAIRY STOR C1, mean net dist, N1km
781	DYDMENN3	Num	8	RCD: DAIRY STOR C1, mean net dist, N3km
782	DYDMENN5	Num	8	RCD: DAIRY STOR C1, mean net dist, N5km
783	DYDMENN8	Num	8	RCD: DAIRY STOR C1, mean net dist, N8km
784	DYDMIEE8	Num	8	RCD: DAIRY STOR C1, min Euc dist, E8km
785	DYDMINE8	Num	8	RCD: DAIRY STOR C1, min net dist, E8km
786	DYDMINN8	Num	8	RCD: DAIRY STOR C1, min net dist, N8km
787	DYDQ1EE8	Num	8	RCD: DAIRY STOR C1, Q1 Euc dist, E8km
788	DYDQ1NE8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, E8km
789	DYDQ1NN8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, N8km
790	DYDQ3EE8	Num	8	RCD: DAIRY STOR C1, Q3 Euc dist, E8km
791	DYDQ3NE8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, E8km
792	DYDQ3NN8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, N8km
793	DYDSDEE1	Num	8	RCD: DAIRY STOR C1, std dev Edist, E1km
794	DYDSDEE3	Num	8	RCD: DAIRY STOR C1, std dev Edist, E3km
795	DYDSDEE5	Num	8	RCD: DAIRY STOR C1, std dev Edist, E5km
796	DYDSDEE8	Num	8	RCD: DAIRY STOR C1, std dev Edist, E8km
797	DYDSDNE1	Num	8	RCD: DAIRY STOR C1, std dev ndist, E1km
798	DYDSDNE3	Num	8	RCD: DAIRY STOR C1, std dev ndist, E3km
799	DYDSDNE5	Num	8	RCD: DAIRY STOR C1, std dev ndist, E5km
800	DYDSDNE8	Num	8	RCD: DAIRY STOR C1, std dev ndist, E8km
801	DYDSDNN1	Num	8	RCD: DAIRY STOR C1, std dev ndist, N1km
802	DYDSDNN3	Num	8	RCD: DAIRY STOR C1, std dev ndist, N3km
803	DYDSDNN5	Num	8	RCD: DAIRY STOR C1, std dev ndist, N5km
804	DYDSDNN8	Num	8	RCD: DAIRY STOR C1, std dev ndist, N8km
805	DYDSKEE8	Num	8	RCD: DAIRY STOR C1, skewness Edist, E8km
806	DYDSKNE8	Num	8	RCD: DAIRY STOR C1, skewness ndist, E8km
807	DYDSKNN8	Num	8	RCD: DAIRY STOR C1, skewness ndist, N8km
808	DYDWCEE3	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E3km
809	DYDWCEE5	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E5km
810	DYDWCEE8	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E8km
811	DYDWCNE3	Num	8	RCD: DAIRY STOR C1, net wt cnt, E3km
812	DYDWCNE5	Num	8	RCD: DAIRY STOR C1, net wt cnt, E5km
813	DYDWCNE8	Num	8	RCD: DAIRY STOR C1, net wt cnt, E8km
814	DYDWCNN3	Num	8	RCD: DAIRY STOR C1, net wt cnt, N3km
815	DYDWCNN5	Num	8	RCD: DAIRY STOR C1, net wt cnt, N5km
816	DYDWCNN8	Num	8	RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
817	ETDCE1	Num	4	RCD: ETHNIC RST C1, cnt, E1km
818	ETDCE3	Num	4	RCD: ETHNIC RST C1, cnt, E3km
819	ETDCE5	Num	4	RCD: ETHNIC RST C1, cnt, E5km
820	ETDCE8	Num	4	RCD: ETHNIC RST C1, cnt, E8km
821	ETDCN1	Num	4	RCD: ETHNIC RST C1, cnt, N1km
822	ETDCN3	Num	4	RCD: ETHNIC RST C1, cnt, N3km
823	ETDCN5	Num	4	RCD: ETHNIC RST C1, cnt, N5km
824	ETDCN8	Num	4	RCD: ETHNIC RST C1, cnt, N8km
825	ETDMAEE1	Num	8	RCD: ETHNIC RST C1, max Euc dist, E1km
826	ETDMAEE3	Num	8	RCD: ETHNIC RST C1, max Euc dist, E3km
827	ETDMAEE5	Num	8	RCD: ETHNIC RST C1, max Euc dist, E5km
828	ETDMAEE8	Num	8	RCD: ETHNIC RST C1, max Euc dist, E8km
829	ETDMANE1	Num	8	RCD: ETHNIC RST C1, max net dist, E1km
830	ETDMANE3	Num	8	RCD: ETHNIC RST C1, max net dist, E3km
831	ETDMANE5	Num	8	RCD: ETHNIC RST C1, max net dist, E5km
832	ETDMANE8	Num	8	RCD: ETHNIC RST C1, max net dist, E8km
833	ETDMANN1	Num	8	RCD: ETHNIC RST C1, max net dist, N1km
834	ETDMANN3	Num	8	RCD: ETHNIC RST C1, max net dist, N3km
835	ETDMANN5	Num	8	RCD: ETHNIC RST C1, max net dist, N5km
836	ETDMANN8	Num	8	RCD: ETHNIC RST C1, max net dist, N8km
837	ETDMDEE8	Num	8	RCD: ETHNIC RST C1, med Euc dist, E8km
838	ETDMDNE8	Num	8	RCD: ETHNIC RST C1, med net dist, E8km
839	ETDMDNN8	Num	8	RCD: ETHNIC RST C1, med net dist, N8km
840	ETDMEEE1	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E1km
841	ETDMEEE3	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E3km
842	ETDMEEE5	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E5km
843	ETDMEEE8	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E8km
844	ETDMENE1	Num	8	RCD: ETHNIC RST C1, mean net dist, E1km
845	ETDMENE3	Num	8	RCD: ETHNIC RST C1, mean net dist, E3km
846	ETDMENE5	Num	8	RCD: ETHNIC RST C1, mean net dist, E5km
847	ETDMENE8	Num	8	RCD: ETHNIC RST C1, mean net dist, E8km
848	ETDMENN1	Num	8	RCD: ETHNIC RST C1, mean net dist, N1km
849	ETDMENN3	Num	8	RCD: ETHNIC RST C1, mean net dist, N3km
850	ETDMENN5	Num	8	RCD: ETHNIC RST C1, mean net dist, N5km
851	ETDMENN8	Num	8	RCD: ETHNIC RST C1, mean net dist, N8km
852	ETDMIEE8	Num	8	RCD: ETHNIC RST C1, min Euc dist, E8km
853	ETDMINE8	Num	8	RCD: ETHNIC RST C1, min net dist, E8km
854	ETDMINN8	Num	8	RCD: ETHNIC RST C1, min net dist, N8km
855	ETDQ1EE8	Num	8	RCD: ETHNIC RST C1, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
856	ETDQ1NE8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, E8km
857	ETDQ1NN8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, N8km
858	ETDQ3EE8	Num	8	RCD: ETHNIC RST C1, Q3 Euc dist, E8km
859	ETDQ3NE8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, E8km
860	ETDQ3NN8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, N8km
861	ETDSDEE1	Num	8	RCD: ETHNIC RST C1, std dev Edist, E1km
862	ETDSDEE3	Num	8	RCD: ETHNIC RST C1, std dev Edist, E3km
863	ETDSDEE5	Num	8	RCD: ETHNIC RST C1, std dev Edist, E5km
864	ETDSDEE8	Num	8	RCD: ETHNIC RST C1, std dev Edist, E8km
865	ETDSDNE1	Num	8	RCD: ETHNIC RST C1, std dev ndist, E1km
866	ETDSDNE3	Num	8	RCD: ETHNIC RST C1, std dev ndist, E3km
867	ETDSDNE5	Num	8	RCD: ETHNIC RST C1, std dev ndist, E5km
868	ETDSDNE8	Num	8	RCD: ETHNIC RST C1, std dev ndist, E8km
869	ETDSDNN1	Num	8	RCD: ETHNIC RST C1, std dev ndist, N1km
870	ETDSDNN3	Num	8	RCD: ETHNIC RST C1, std dev ndist, N3km
871	ETDSDNN5	Num	8	RCD: ETHNIC RST C1, std dev ndist, N5km
872	ETDSDNN8	Num	8	RCD: ETHNIC RST C1, std dev ndist, N8km
873	ETDSKEE8	Num	8	RCD: ETHNIC RST C1, skewness Edist, E8km
874	ETDSKNE8	Num	8	RCD: ETHNIC RST C1, skewness ndist, E8km
875	ETDSKNN8	Num	8	RCD: ETHNIC RST C1, skewness ndist, N8km
876	ETDWCEE3	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E3km
877	ETDWCEE5	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E5km
878	ETDWCEE8	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E8km
879	ETDWCNE3	Num	8	RCD: ETHNIC RST C1, net wt cnt, E3km
880	ETDWCNE5	Num	8	RCD: ETHNIC RST C1, net wt cnt, E5km
881	ETDWCNE8	Num	8	RCD: ETHNIC RST C1, net wt cnt, E8km
882	ETDWCNN3	Num	8	RCD: ETHNIC RST C1, net wt cnt, N3km
883	ETDWCNN5	Num	8	RCD: ETHNIC RST C1, net wt cnt, N5km
884	ETDWCNN8	Num	8	RCD: ETHNIC RST C1, net wt cnt, N8km
885	F2DCE1	Num	3	RCD: FAST FOOD C2, cnt, E1km
886	F2DCE3	Num	4	RCD: FAST FOOD C2, cnt, E3km
887	F2DCE5	Num	4	RCD: FAST FOOD C2, cnt, E5km
888	F2DCE8	Num	4	RCD: FAST FOOD C2, cnt, E8km
889	F2DCN1	Num	3	RCD: FAST FOOD C2, cnt, N1km
890	F2DCN3	Num	4	RCD: FAST FOOD C2, cnt, N3km
891	F2DCN5	Num	4	RCD: FAST FOOD C2, cnt, N5km
892	F2DCN8	Num	4	RCD: FAST FOOD C2, cnt, N8km
893	F2DMAEE1	Num	8	RCD: FAST FOOD C2, max Euc dist, E1km
894	F2DMAEE3	Num	8	RCD: FAST FOOD C2, max Euc dist, E3km

Num	Variable	Type	Len	Label
895	F2DMAEE5	Num	8	RCD: FAST FOOD C2, max Euc dist, E5km
896	F2DMAEE8	Num	8	RCD: FAST FOOD C2, max Euc dist, E8km
897	F2DMANE1	Num	8	RCD: FAST FOOD C2, max net dist, E1km
898	F2DMANE3	Num	8	RCD: FAST FOOD C2, max net dist, E3km
899	F2DMANE5	Num	8	RCD: FAST FOOD C2, max net dist, E5km
900	F2DMANE8	Num	8	RCD: FAST FOOD C2, max net dist, E8km
901	F2DMANN1	Num	8	RCD: FAST FOOD C2, max net dist, N1km
902	F2DMANN3	Num	8	RCD: FAST FOOD C2, max net dist, N3km
903	F2DMANN5	Num	8	RCD: FAST FOOD C2, max net dist, N5km
904	F2DMANN8	Num	8	RCD: FAST FOOD C2, max net dist, N8km
905	F2DMDEE8	Num	8	RCD: FAST FOOD C2, med Euc dist, E8km
906	F2DMDNE8	Num	8	RCD: FAST FOOD C2, med net dist, E8km
907	F2DMDNN8	Num	8	RCD: FAST FOOD C2, med net dist, N8km
908	F2DMEEE1	Num	8	RCD: FAST FOOD C2, mean Euc dist, E1km
909	F2DMEEE3	Num	8	RCD: FAST FOOD C2, mean Euc dist, E3km
910	F2DMEEE5	Num	8	RCD: FAST FOOD C2, mean Euc dist, E5km
911	F2DMEEE8	Num	8	RCD: FAST FOOD C2, mean Euc dist, E8km
912	F2DMENE1	Num	8	RCD: FAST FOOD C2, mean net dist, E1km
913	F2DMENE3	Num	8	RCD: FAST FOOD C2, mean net dist, E3km
914	F2DMENE5	Num	8	RCD: FAST FOOD C2, mean net dist, E5km
915	F2DMENE8	Num	8	RCD: FAST FOOD C2, mean net dist, E8km
916	F2DMENN1	Num	8	RCD: FAST FOOD C2, mean net dist, N1km
917	F2DMENN3	Num	8	RCD: FAST FOOD C2, mean net dist, N3km
918	F2DMENN5	Num	8	RCD: FAST FOOD C2, mean net dist, N5km
919	F2DMENN8	Num	8	RCD: FAST FOOD C2, mean net dist, N8km
920	F2DMIEE8	Num	8	RCD: FAST FOOD C2, min Euc dist, E8km
921	F2DMINE8	Num	8	RCD: FAST FOOD C2, min net dist, E8km
922	F2DMINN8	Num	8	RCD: FAST FOOD C2, min net dist, N8km
923	F2DQ1EE8	Num	8	RCD: FAST FOOD C2, Q1 Euc dist, E8km
924	F2DQ1NE8	Num	8	RCD: FAST FOOD C2, Q1 net dist, E8km
925	F2DQ1NN8	Num	8	RCD: FAST FOOD C2, Q1 net dist, N8km
926	F2DQ3EE8	Num	8	RCD: FAST FOOD C2, Q3 Euc dist, E8km
927	F2DQ3NE8	Num	8	RCD: FAST FOOD C2, Q3 net dist, E8km
928	F2DQ3NN8	Num	8	RCD: FAST FOOD C2, Q3 net dist, N8km
929	F2DSDEE1	Num	8	RCD: FAST FOOD C2, std dev Edist, E1km
930	F2DSDEE3	Num	8	RCD: FAST FOOD C2, std dev Edist, E3km
931	F2DSDEE5	Num	8	RCD: FAST FOOD C2, std dev Edist, E5km
932	F2DSDEE8	Num	8	RCD: FAST FOOD C2, std dev Edist, E8km
933	F2DSDNE1	Num	8	RCD: FAST FOOD C2, std dev ndist, E1km



Num	Variable	Type	Len	Label
934	F2DSDNE3	Num	8	RCD: FAST FOOD C2, std dev ndist, E3km
935	F2DSDNE5	Num	8	RCD: FAST FOOD C2, std dev ndist, E5km
936	F2DSDNE8	Num	8	RCD: FAST FOOD C2, std dev ndist, E8km
937	F2DSDNN1	Num	8	RCD: FAST FOOD C2, std dev ndist, N1km
938	F2DSDNN3	Num	8	RCD: FAST FOOD C2, std dev ndist, N3km
939	F2DSDNN5	Num	8	RCD: FAST FOOD C2, std dev ndist, N5km
940	F2DSDNN8	Num	8	RCD: FAST FOOD C2, std dev ndist, N8km
941	F2DSKEE8	Num	8	RCD: FAST FOOD C2, skewness Edist, E8km
942	F2DSKNE8	Num	8	RCD: FAST FOOD C2, skewness ndist, E8km
943	F2DSKNN8	Num	8	RCD: FAST FOOD C2, skewness ndist, N8km
944	F2DWCEE3	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E3km
945	F2DWCEE5	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E5km
946	F2DWCEE8	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E8km
947	F2DWCNE3	Num	8	RCD: FAST FOOD C2, net wt cnt, E3km
948	F2DWCNE5	Num	8	RCD: FAST FOOD C2, net wt cnt, E5km
949	F2DWCNE8	Num	8	RCD: FAST FOOD C2, net wt cnt, E8km
950	F2DWCNN3	Num	8	RCD: FAST FOOD C2, net wt cnt, N3km
951	F2DWCNN5	Num	8	RCD: FAST FOOD C2, net wt cnt, N5km
952	F2DWCNN8	Num	8	RCD: FAST FOOD C2, net wt cnt, N8km
953	FCDCE1	Num	3	RCD: FF CHAIN C1, cnt, E1km
954	FCDCE3	Num	3	RCD: FF CHAIN C1, cnt, E3km
955	FCDCE5	Num	3	RCD: FF CHAIN C1, cnt, E5km
956	FCDCE8	Num	3	RCD: FF CHAIN C1, cnt, E8km
957	FCDCN1	Num	3	RCD: FF CHAIN C1, cnt, N1km
958	FCDCN3	Num	3	RCD: FF CHAIN C1, cnt, N3km
959	FCDCN5	Num	3	RCD: FF CHAIN C1, cnt, N5km
960	FCDCN8	Num	3	RCD: FF CHAIN C1, cnt, N8km
961	FCDMAEE1	Num	8	RCD: FF CHAIN C1, max Euc dist, E1km
962	FCDMAEE3	Num	8	RCD: FF CHAIN C1, max Euc dist, E3km
963	FCDMAEE5	Num	8	RCD: FF CHAIN C1, max Euc dist, E5km
964	FCDMAEE8	Num	8	RCD: FF CHAIN C1, max Euc dist, E8km
965	FCDMANE1	Num	8	RCD: FF CHAIN C1, max net dist, E1km
966	FCDMANE3	Num	8	RCD: FF CHAIN C1, max net dist, E3km
967	FCDMANE5	Num	8	RCD: FF CHAIN C1, max net dist, E5km
968	FCDMANE8	Num	8	RCD: FF CHAIN C1, max net dist, E8km
969	FCDMANN1	Num	8	RCD: FF CHAIN C1, max net dist, N1km
970	FCDMANN3	Num	8	RCD: FF CHAIN C1, max net dist, N3km
971	FCDMANN5	Num	8	RCD: FF CHAIN C1, max net dist, N5km
972	FCDMANN8	Num	8	RCD: FF CHAIN C1, max net dist, N8km

Num	Variable	Type	Len	Label
973	FCDMDEE8	Num	8	RCD: FF CHAIN C1, med Euc dist, E8km
974	FCDMDNE8	Num	8	RCD: FF CHAIN C1, med net dist, E8km
975	FCDMDNN8	Num	8	RCD: FF CHAIN C1, med net dist, N8km
976	FCDMEEE1	Num	8	RCD: FF CHAIN C1, mean Euc dist, E1km
977	FCDMEEE3	Num	8	RCD: FF CHAIN C1, mean Euc dist, E3km
978	FCDMEEE5	Num	8	RCD: FF CHAIN C1, mean Euc dist, E5km
979	FCDMEEE8	Num	8	RCD: FF CHAIN C1, mean Euc dist, E8km
980	FCDMENE1	Num	8	RCD: FF CHAIN C1, mean net dist, E1km
981	FCDMENE3	Num	8	RCD: FF CHAIN C1, mean net dist, E3km
982	FCDMENE5	Num	8	RCD: FF CHAIN C1, mean net dist, E5km
983	FCDMENE8	Num	8	RCD: FF CHAIN C1, mean net dist, E8km
984	FCDMENN1	Num	8	RCD: FF CHAIN C1, mean net dist, N1km
985	FCDMENN3	Num	8	RCD: FF CHAIN C1, mean net dist, N3km
986	FCDMENN5	Num	8	RCD: FF CHAIN C1, mean net dist, N5km
987	FCDMENN8	Num	8	RCD: FF CHAIN C1, mean net dist, N8km
988	FCDMIEE8	Num	8	RCD: FF CHAIN C1, min Euc dist, E8km
989	FCDMINE8	Num	8	RCD: FF CHAIN C1, min net dist, E8km
990	FCDMINN8	Num	8	RCD: FF CHAIN C1, min net dist, N8km
991	FCDQ1EE8	Num	8	RCD: FF CHAIN C1, Q1 Euc dist, E8km
992	FCDQ1NE8	Num	8	RCD: FF CHAIN C1, Q1 net dist, E8km
993	FCDQ1NN8	Num	8	RCD: FF CHAIN C1, Q1 net dist, N8km
994	FCDQ3EE8	Num	8	RCD: FF CHAIN C1, Q3 Euc dist, E8km
995	FCDQ3NE8	Num	8	RCD: FF CHAIN C1, Q3 net dist, E8km
996	FCDQ3NN8	Num	8	RCD: FF CHAIN C1, Q3 net dist, N8km
997	FCDSDEE1	Num	8	RCD: FF CHAIN C1, std dev Edist, E1km
998	FCDSDEE3	Num	8	RCD: FF CHAIN C1, std dev Edist, E3km
999	FCDSDEE5	Num	8	RCD: FF CHAIN C1, std dev Edist, E5km
1000	FCDSDEE8	Num	8	RCD: FF CHAIN C1, std dev Edist, E8km
1001	FCSDNE1	Num	8	RCD: FF CHAIN C1, std dev ndist, E1km
1002	FCSDNE3	Num	8	RCD: FF CHAIN C1, std dev ndist, E3km
1003	FCSDNE5	Num	8	RCD: FF CHAIN C1, std dev ndist, E5km
1004	FCSDNE8	Num	8	RCD: FF CHAIN C1, std dev ndist, E8km
1005	FCSDNN1	Num	8	RCD: FF CHAIN C1, std dev ndist, N1km
1006	FCSDNN3	Num	8	RCD: FF CHAIN C1, std dev ndist, N3km
1007	FCSDNN5	Num	8	RCD: FF CHAIN C1, std dev ndist, N5km
1008	FCSDNN8	Num	8	RCD: FF CHAIN C1, std dev ndist, N8km
1009	FCDSKEE8	Num	8	RCD: FF CHAIN C1, skewness Edist, E8km
1010	FCDSKNE8	Num	8	RCD: FF CHAIN C1, skewness ndist, E8km
1011	FCDSKNN8	Num	8	RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Label
1012	FCDWCCE3	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E3km
1013	FCDWCCE5	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E5km
1014	FCDWCCE8	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E8km
1015	FCDWCNE3	Num	8	RCD: FF CHAIN C1, net wt cnt, E3km
1016	FCDWCNE5	Num	8	RCD: FF CHAIN C1, net wt cnt, E5km
1017	FCDWCNE8	Num	8	RCD: FF CHAIN C1, net wt cnt, E8km
1018	FCDWCNN3	Num	8	RCD: FF CHAIN C1, net wt cnt, N3km
1019	FCDWCNN5	Num	8	RCD: FF CHAIN C1, net wt cnt, N5km
1020	FCDWCNN8	Num	8	RCD: FF CHAIN C1, net wt cnt, N8km
1021	FNDCE1	Num	3	RCD: FF NOCHAIN C1, cnt, E1km
1022	FNDCE3	Num	4	RCD: FF NOCHAIN C1, cnt, E3km
1023	FNDCE5	Num	4	RCD: FF NOCHAIN C1, cnt, E5km
1024	FNDCE8	Num	4	RCD: FF NOCHAIN C1, cnt, E8km
1025	FNDCN1	Num	3	RCD: FF NOCHAIN C1, cnt, N1km
1026	FNDCN3	Num	4	RCD: FF NOCHAIN C1, cnt, N3km
1027	FNDCN5	Num	4	RCD: FF NOCHAIN C1, cnt, N5km
1028	FNDCN8	Num	4	RCD: FF NOCHAIN C1, cnt, N8km
1029	FNDMAEE1	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E1km
1030	FNDMAEE3	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E3km
1031	FNDMAEE5	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E5km
1032	FNDMAEE8	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E8km
1033	FNDMANE1	Num	8	RCD: FF NOCHAIN C1, max net dist, E1km
1034	FNDMANE3	Num	8	RCD: FF NOCHAIN C1, max net dist, E3km
1035	FNDMANE5	Num	8	RCD: FF NOCHAIN C1, max net dist, E5km
1036	FNDMANE8	Num	8	RCD: FF NOCHAIN C1, max net dist, E8km
1037	FNDMANN1	Num	8	RCD: FF NOCHAIN C1, max net dist, N1km
1038	FNDMANN3	Num	8	RCD: FF NOCHAIN C1, max net dist, N3km
1039	FNDMANN5	Num	8	RCD: FF NOCHAIN C1, max net dist, N5km
1040	FNDMANN8	Num	8	RCD: FF NOCHAIN C1, max net dist, N8km
1041	FNDMDDEE8	Num	8	RCD: FF NOCHAIN C1, med Euc dist, E8km
1042	FNDMDNE8	Num	8	RCD: FF NOCHAIN C1, med net dist, E8km
1043	FNDMDNN8	Num	8	RCD: FF NOCHAIN C1, med net dist, N8km
1044	FNDMEEE1	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E1km
1045	FNDMEEE3	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E3km
1046	FNDMEEE5	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E5km
1047	FNDMEEE8	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E8km
1048	FNDMENE1	Num	8	RCD: FF NOCHAIN C1, mean net dist, E1km
1049	FNDMENE3	Num	8	RCD: FF NOCHAIN C1, mean net dist, E3km
1050	FNDMENE5	Num	8	RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Label
1051	FNDMENE8	Num	8	RCD: FF NOCHAIN C1, mean net dist, E8km
1052	FNDMENN1	Num	8	RCD: FF NOCHAIN C1, mean net dist, N1km
1053	FNDMENN3	Num	8	RCD: FF NOCHAIN C1, mean net dist, N3km
1054	FNDMENN5	Num	8	RCD: FF NOCHAIN C1, mean net dist, N5km
1055	FNDMENN8	Num	8	RCD: FF NOCHAIN C1, mean net dist, N8km
1056	FNDMIEE8	Num	8	RCD: FF NOCHAIN C1, min Euc dist, E8km
1057	FNDMINE8	Num	8	RCD: FF NOCHAIN C1, min net dist, E8km
1058	FNDMINN8	Num	8	RCD: FF NOCHAIN C1, min net dist, N8km
1059	FNDQ1EE8	Num	8	RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1060	FNDQ1NE8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, E8km
1061	FNDQ1NN8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, N8km
1062	FNDQ3EE8	Num	8	RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1063	FNDQ3NE8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, E8km
1064	FNDQ3NN8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, N8km
1065	FNDSDEE1	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E1km
1066	FNDSDEE3	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E3km
1067	FNDSDEE5	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E5km
1068	FNDSDEE8	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E8km
1069	FNDSDNE1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E1km
1070	FNDSDNE3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E3km
1071	FNDSDNE5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E5km
1072	FNDSDNE8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E8km
1073	FNDSDNN1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N1km
1074	FNDSDNN3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N3km
1075	FNDSDNN5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N5km
1076	FNDSDNN8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N8km
1077	FNDSKEE8	Num	8	RCD: FF NOCHAIN C1, skewness Edist, E8km
1078	FNDSKNE8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, E8km
1079	FNDSKNN8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, N8km
1080	FNDWCCE3	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1081	FNDWCCE5	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1082	FNDWCCE8	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1083	FNDWCNE3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E3km
1084	FNDWCNE5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E5km
1085	FNDWCNE8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E8km
1086	FNDWCNN3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N3km
1087	FNDWCNN5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N5km
1088	FNDWCNN8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N8km
1089	FSDCE1	Num	4	RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Label
1090	FSDCE3	Num	4	RCD: FOOD STAND C1, cnt, E3km
1091	FSDCE5	Num	4	RCD: FOOD STAND C1, cnt, E5km
1092	FSDCE8	Num	4	RCD: FOOD STAND C1, cnt, E8km
1093	FSDCN1	Num	4	RCD: FOOD STAND C1, cnt, N1km
1094	FSDCN3	Num	4	RCD: FOOD STAND C1, cnt, N3km
1095	FSDCN5	Num	4	RCD: FOOD STAND C1, cnt, N5km
1096	FSDCN8	Num	4	RCD: FOOD STAND C1, cnt, N8km
1097	FSDMAEE1	Num	8	RCD: FOOD STAND C1, max Euc dist, E1km
1098	FSDMAEE3	Num	8	RCD: FOOD STAND C1, max Euc dist, E3km
1099	FSDMAEE5	Num	8	RCD: FOOD STAND C1, max Euc dist, E5km
1100	FSDMAEE8	Num	8	RCD: FOOD STAND C1, max Euc dist, E8km
1101	FSDMANE1	Num	8	RCD: FOOD STAND C1, max net dist, E1km
1102	FSDMANE3	Num	8	RCD: FOOD STAND C1, max net dist, E3km
1103	FSDMANE5	Num	8	RCD: FOOD STAND C1, max net dist, E5km
1104	FSDMANE8	Num	8	RCD: FOOD STAND C1, max net dist, E8km
1105	FSDMANN1	Num	8	RCD: FOOD STAND C1, max net dist, N1km
1106	FSDMANN3	Num	8	RCD: FOOD STAND C1, max net dist, N3km
1107	FSDMANN5	Num	8	RCD: FOOD STAND C1, max net dist, N5km
1108	FSDMANN8	Num	8	RCD: FOOD STAND C1, max net dist, N8km
1109	FSDMDEE8	Num	8	RCD: FOOD STAND C1, med Euc dist, E8km
1110	FSDMDNE8	Num	8	RCD: FOOD STAND C1, med net dist, E8km
1111	FSDMDNN8	Num	8	RCD: FOOD STAND C1, med net dist, N8km
1112	FSDMEEE1	Num	8	RCD: FOOD STAND C1, mean Euc dist, E1km
1113	FSDMEEE3	Num	8	RCD: FOOD STAND C1, mean Euc dist, E3km
1114	FSDMEEE5	Num	8	RCD: FOOD STAND C1, mean Euc dist, E5km
1115	FSDMEEE8	Num	8	RCD: FOOD STAND C1, mean Euc dist, E8km
1116	FSDMENE1	Num	8	RCD: FOOD STAND C1, mean net dist, E1km
1117	FSDMENE3	Num	8	RCD: FOOD STAND C1, mean net dist, E3km
1118	FSDMENE5	Num	8	RCD: FOOD STAND C1, mean net dist, E5km
1119	FSDMENE8	Num	8	RCD: FOOD STAND C1, mean net dist, E8km
1120	FSDMENN1	Num	8	RCD: FOOD STAND C1, mean net dist, N1km
1121	FSDMENN3	Num	8	RCD: FOOD STAND C1, mean net dist, N3km
1122	FSDMENN5	Num	8	RCD: FOOD STAND C1, mean net dist, N5km
1123	FSDMENN8	Num	8	RCD: FOOD STAND C1, mean net dist, N8km
1124	FSDMIEE8	Num	8	RCD: FOOD STAND C1, min Euc dist, E8km
1125	FSDMINE8	Num	8	RCD: FOOD STAND C1, min net dist, E8km
1126	FSDMINN8	Num	8	RCD: FOOD STAND C1, min net dist, N8km
1127	FSDQ1EE8	Num	8	RCD: FOOD STAND C1, Q1 Euc dist, E8km
1128	FSDQ1NE8	Num	8	RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Label
1129	FSDQ1NN8	Num	8	RCD: FOOD STAND C1, Q1 net dist, N8km
1130	FSDQ3EE8	Num	8	RCD: FOOD STAND C1, Q3 Euc dist, E8km
1131	FSDQ3NE8	Num	8	RCD: FOOD STAND C1, Q3 net dist, E8km
1132	FSDQ3NN8	Num	8	RCD: FOOD STAND C1, Q3 net dist, N8km
1133	FSDSDEE1	Num	8	RCD: FOOD STAND C1, std dev Edist, E1km
1134	FSDSDEE3	Num	8	RCD: FOOD STAND C1, std dev Edist, E3km
1135	FSDSDEE5	Num	8	RCD: FOOD STAND C1, std dev Edist, E5km
1136	FSDSDEE8	Num	8	RCD: FOOD STAND C1, std dev Edist, E8km
1137	FSDSDNE1	Num	8	RCD: FOOD STAND C1, std dev ndist, E1km
1138	FSDSDNE3	Num	8	RCD: FOOD STAND C1, std dev ndist, E3km
1139	FSDSDNE5	Num	8	RCD: FOOD STAND C1, std dev ndist, E5km
1140	FSDSDNE8	Num	8	RCD: FOOD STAND C1, std dev ndist, E8km
1141	FSDSDNN1	Num	8	RCD: FOOD STAND C1, std dev ndist, N1km
1142	FSDSDNN3	Num	8	RCD: FOOD STAND C1, std dev ndist, N3km
1143	FSDSDNN5	Num	8	RCD: FOOD STAND C1, std dev ndist, N5km
1144	FSDSDNN8	Num	8	RCD: FOOD STAND C1, std dev ndist, N8km
1145	FSDSKEE8	Num	8	RCD: FOOD STAND C1, skewness Edist, E8km
1146	FSDSKNE8	Num	8	RCD: FOOD STAND C1, skewness ndist, E8km
1147	FSDSKNN8	Num	8	RCD: FOOD STAND C1, skewness ndist, N8km
1148	FSDWCEE3	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E3km
1149	FSDWCEE5	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E5km
1150	FSDWCEE8	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E8km
1151	FSDWCNE3	Num	8	RCD: FOOD STAND C1, net wt cnt, E3km
1152	FSDWCNE5	Num	8	RCD: FOOD STAND C1, net wt cnt, E5km
1153	FSDWCNE8	Num	8	RCD: FOOD STAND C1, net wt cnt, E8km
1154	FSDWCNN3	Num	8	RCD: FOOD STAND C1, net wt cnt, N3km
1155	FSDWCNN5	Num	8	RCD: FOOD STAND C1, net wt cnt, N5km
1156	FSDWCNN8	Num	8	RCD: FOOD STAND C1, net wt cnt, N8km
1157	FVDCE1	Num	3	RCD: FRTVG MRKT C1, cnt, E1km
1158	FVDCE3	Num	3	RCD: FRTVG MRKT C1, cnt, E3km
1159	FVDCE5	Num	4	RCD: FRTVG MRKT C1, cnt, E5km
1160	FVDCE8	Num	4	RCD: FRTVG MRKT C1, cnt, E8km
1161	FVDCN1	Num	3	RCD: FRTVG MRKT C1, cnt, N1km
1162	FVDCN3	Num	3	RCD: FRTVG MRKT C1, cnt, N3km
1163	FVDCN5	Num	3	RCD: FRTVG MRKT C1, cnt, N5km
1164	FVDCN8	Num	4	RCD: FRTVG MRKT C1, cnt, N8km
1165	FVDMAEE1	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E1km
1166	FVDMAEE3	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E3km
1167	FVDMAEE5	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Label
1168	FVDM AEE8	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E8km
1169	FVDM ANE1	Num	8	RCD: FRTVG MRKT C1, max net dist, E1km
1170	FVDM ANE3	Num	8	RCD: FRTVG MRKT C1, max net dist, E3km
1171	FVDM ANE5	Num	8	RCD: FRTVG MRKT C1, max net dist, E5km
1172	FVDM ANE8	Num	8	RCD: FRTVG MRKT C1, max net dist, E8km
1173	FVDM ANN1	Num	8	RCD: FRTVG MRKT C1, max net dist, N1km
1174	FVDM ANN3	Num	8	RCD: FRTVG MRKT C1, max net dist, N3km
1175	FVDM ANN5	Num	8	RCD: FRTVG MRKT C1, max net dist, N5km
1176	FVDM ANN8	Num	8	RCD: FRTVG MRKT C1, max net dist, N8km
1177	FVDM DEE8	Num	8	RCD: FRTVG MRKT C1, med Euc dist, E8km
1178	FVDM DNE8	Num	8	RCD: FRTVG MRKT C1, med net dist, E8km
1179	FVDM DNN8	Num	8	RCD: FRTVG MRKT C1, med net dist, N8km
1180	FVDM EEE1	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E1km
1181	FVDM EEE3	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E3km
1182	FVDM EEE5	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E5km
1183	FVDM EEE8	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E8km
1184	FVDM ENE1	Num	8	RCD: FRTVG MRKT C1, mean net dist, E1km
1185	FVDM ENE3	Num	8	RCD: FRTVG MRKT C1, mean net dist, E3km
1186	FVDM ENE5	Num	8	RCD: FRTVG MRKT C1, mean net dist, E5km
1187	FVDM ENE8	Num	8	RCD: FRTVG MRKT C1, mean net dist, E8km
1188	FVDM ENN1	Num	8	RCD: FRTVG MRKT C1, mean net dist, N1km
1189	FVDM ENN3	Num	8	RCD: FRTVG MRKT C1, mean net dist, N3km
1190	FVDM ENN5	Num	8	RCD: FRTVG MRKT C1, mean net dist, N5km
1191	FVDM ENN8	Num	8	RCD: FRTVG MRKT C1, mean net dist, N8km
1192	FVDM IEE8	Num	8	RCD: FRTVG MRKT C1, min Euc dist, E8km
1193	FVDM INE8	Num	8	RCD: FRTVG MRKT C1, min net dist, E8km
1194	FVDM INN8	Num	8	RCD: FRTVG MRKT C1, min net dist, N8km
1195	FVDQ1EE8	Num	8	RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1196	FVDQ1NE8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, E8km
1197	FVDQ1NN8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, N8km
1198	FVDQ3EE8	Num	8	RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1199	FVDQ3NE8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, E8km
1200	FVDQ3NN8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, N8km
1201	FVDSDEE1	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E1km
1202	FVDSDEE3	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E3km
1203	FVDSDEE5	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E5km
1204	FVDSDEE8	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E8km
1205	FVSDNE1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E1km
1206	FVSDNE3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Label
1207	FVDSNE5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E5km
1208	FVDSNE8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E8km
1209	FVSDNN1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N1km
1210	FVSDNN3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N3km
1211	FVSDNN5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N5km
1212	FVSDNN8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N8km
1213	FVDSKEE8	Num	8	RCD: FRTVG MRKT C1, skewness Edist, E8km
1214	FVDSKNE8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, E8km
1215	FVDSKNN8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, N8km
1216	FVDWCEE3	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1217	FVDWCEE5	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1218	FVDWCEE8	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1219	FVDWCNE3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E3km
1220	FVDWCNE5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E5km
1221	FVDWCNE8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E8km
1222	FVDWCNN3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N3km
1223	FVDWCNN5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N5km
1224	FVDWCNN8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N8km
1225	G2DCE1	Num	3	RCD: GRO STORE C2, cnt, E1km
1226	G2DCE3	Num	4	RCD: GRO STORE C2, cnt, E3km
1227	G2DCE5	Num	4	RCD: GRO STORE C2, cnt, E5km
1228	G2DCE8	Num	4	RCD: GRO STORE C2, cnt, E8km
1229	G2DCN1	Num	3	RCD: GRO STORE C2, cnt, N1km
1230	G2DCN3	Num	4	RCD: GRO STORE C2, cnt, N3km
1231	G2DCN5	Num	4	RCD: GRO STORE C2, cnt, N5km
1232	G2DCN8	Num	4	RCD: GRO STORE C2, cnt, N8km
1233	G2DMAEE1	Num	8	RCD: GRO STORE C2, max Euc dist, E1km
1234	G2DMAEE3	Num	8	RCD: GRO STORE C2, max Euc dist, E3km
1235	G2DMAEE5	Num	8	RCD: GRO STORE C2, max Euc dist, E5km
1236	G2DMAEE8	Num	8	RCD: GRO STORE C2, max Euc dist, E8km
1237	G2DMANE1	Num	8	RCD: GRO STORE C2, max net dist, E1km
1238	G2DMANE3	Num	8	RCD: GRO STORE C2, max net dist, E3km
1239	G2DMANE5	Num	8	RCD: GRO STORE C2, max net dist, E5km
1240	G2DMANE8	Num	8	RCD: GRO STORE C2, max net dist, E8km
1241	G2DMANN1	Num	8	RCD: GRO STORE C2, max net dist, N1km
1242	G2DMANN3	Num	8	RCD: GRO STORE C2, max net dist, N3km
1243	G2DMANN5	Num	8	RCD: GRO STORE C2, max net dist, N5km
1244	G2DMANN8	Num	8	RCD: GRO STORE C2, max net dist, N8km
1245	G2DMDEE8	Num	8	RCD: GRO STORE C2, med Euc dist, E8km



Num	Variable	Type	Len	Label
1246	G2DMDNE8	Num	8	RCD: GRO STORE C2, med net dist, E8km
1247	G2DMDNN8	Num	8	RCD: GRO STORE C2, med net dist, N8km
1248	G2DMEEE1	Num	8	RCD: GRO STORE C2, mean Euc dist, E1km
1249	G2DMEEE3	Num	8	RCD: GRO STORE C2, mean Euc dist, E3km
1250	G2DMEEE5	Num	8	RCD: GRO STORE C2, mean Euc dist, E5km
1251	G2DMEEE8	Num	8	RCD: GRO STORE C2, mean Euc dist, E8km
1252	G2DMENE1	Num	8	RCD: GRO STORE C2, mean net dist, E1km
1253	G2DMENE3	Num	8	RCD: GRO STORE C2, mean net dist, E3km
1254	G2DMENE5	Num	8	RCD: GRO STORE C2, mean net dist, E5km
1255	G2DMENE8	Num	8	RCD: GRO STORE C2, mean net dist, E8km
1256	G2DMENN1	Num	8	RCD: GRO STORE C2, mean net dist, N1km
1257	G2DMENN3	Num	8	RCD: GRO STORE C2, mean net dist, N3km
1258	G2DMENN5	Num	8	RCD: GRO STORE C2, mean net dist, N5km
1259	G2DMENN8	Num	8	RCD: GRO STORE C2, mean net dist, N8km
1260	G2DMIEE8	Num	8	RCD: GRO STORE C2, min Euc dist, E8km
1261	G2DMINE8	Num	8	RCD: GRO STORE C2, min net dist, E8km
1262	G2DMINN8	Num	8	RCD: GRO STORE C2, min net dist, N8km
1263	G2DQ1EE8	Num	8	RCD: GRO STORE C2, Q1 Euc dist, E8km
1264	G2DQ1NE8	Num	8	RCD: GRO STORE C2, Q1 net dist, E8km
1265	G2DQ1NN8	Num	8	RCD: GRO STORE C2, Q1 net dist, N8km
1266	G2DQ3EE8	Num	8	RCD: GRO STORE C2, Q3 Euc dist, E8km
1267	G2DQ3NE8	Num	8	RCD: GRO STORE C2, Q3 net dist, E8km
1268	G2DQ3NN8	Num	8	RCD: GRO STORE C2, Q3 net dist, N8km
1269	G2DSDEE1	Num	8	RCD: GRO STORE C2, std dev Edist, E1km
1270	G2DSDEE3	Num	8	RCD: GRO STORE C2, std dev Edist, E3km
1271	G2DSDEE5	Num	8	RCD: GRO STORE C2, std dev Edist, E5km
1272	G2DSDEE8	Num	8	RCD: GRO STORE C2, std dev Edist, E8km
1273	G2DSDNE1	Num	8	RCD: GRO STORE C2, std dev ndist, E1km
1274	G2DSDNE3	Num	8	RCD: GRO STORE C2, std dev ndist, E3km
1275	G2DSDNE5	Num	8	RCD: GRO STORE C2, std dev ndist, E5km
1276	G2DSDNE8	Num	8	RCD: GRO STORE C2, std dev ndist, E8km
1277	G2DSDNN1	Num	8	RCD: GRO STORE C2, std dev ndist, N1km
1278	G2DSDNN3	Num	8	RCD: GRO STORE C2, std dev ndist, N3km
1279	G2DSDNN5	Num	8	RCD: GRO STORE C2, std dev ndist, N5km
1280	G2DSDNN8	Num	8	RCD: GRO STORE C2, std dev ndist, N8km
1281	G2DSKEE8	Num	8	RCD: GRO STORE C2, skewness Edist, E8km
1282	G2DSKNE8	Num	8	RCD: GRO STORE C2, skewness ndist, E8km
1283	G2DSKNN8	Num	8	RCD: GRO STORE C2, skewness ndist, N8km
1284	G2DWCEE3	Num	8	RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Label
1285	G2DWCCE5	Num	8	RCD: GRO STORE C2, Euc wt cnt, E5km
1286	G2DWCCE8	Num	8	RCD: GRO STORE C2, Euc wt cnt, E8km
1287	G2DWCNE3	Num	8	RCD: GRO STORE C2, net wt cnt, E3km
1288	G2DWCNE5	Num	8	RCD: GRO STORE C2, net wt cnt, E5km
1289	G2DWCNE8	Num	8	RCD: GRO STORE C2, net wt cnt, E8km
1290	G2DWCNN3	Num	8	RCD: GRO STORE C2, net wt cnt, N3km
1291	G2DWCNN5	Num	8	RCD: GRO STORE C2, net wt cnt, N5km
1292	G2DWCNN8	Num	8	RCD: GRO STORE C2, net wt cnt, N8km
1293	G3DCE1	Num	3	RCD: GRO/SPRMKT C3, cnt, E1km
1294	G3DCE3	Num	4	RCD: GRO/SPRMKT C3, cnt, E3km
1295	G3DCE5	Num	4	RCD: GRO/SPRMKT C3, cnt, E5km
1296	G3DCE8	Num	4	RCD: GRO/SPRMKT C3, cnt, E8km
1297	G3DCN1	Num	3	RCD: GRO/SPRMKT C3, cnt, N1km
1298	G3DCN3	Num	4	RCD: GRO/SPRMKT C3, cnt, N3km
1299	G3DCN5	Num	4	RCD: GRO/SPRMKT C3, cnt, N5km
1300	G3DCN8	Num	4	RCD: GRO/SPRMKT C3, cnt, N8km
1301	G3DMAEE1	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E1km
1302	G3DMAEE3	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E3km
1303	G3DMAEE5	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E5km
1304	G3DMAEE8	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E8km
1305	G3DMANE1	Num	8	RCD: GRO/SPRMKT C3, max net dist, E1km
1306	G3DMANE3	Num	8	RCD: GRO/SPRMKT C3, max net dist, E3km
1307	G3DMANE5	Num	8	RCD: GRO/SPRMKT C3, max net dist, E5km
1308	G3DMANE8	Num	8	RCD: GRO/SPRMKT C3, max net dist, E8km
1309	G3DMANN1	Num	8	RCD: GRO/SPRMKT C3, max net dist, N1km
1310	G3DMANN3	Num	8	RCD: GRO/SPRMKT C3, max net dist, N3km
1311	G3DMANN5	Num	8	RCD: GRO/SPRMKT C3, max net dist, N5km
1312	G3DMANN8	Num	8	RCD: GRO/SPRMKT C3, max net dist, N8km
1313	G3DMDEE8	Num	8	RCD: GRO/SPRMKT C3, med Euc dist, E8km
1314	G3DMDNE8	Num	8	RCD: GRO/SPRMKT C3, med net dist, E8km
1315	G3DMDNN8	Num	8	RCD: GRO/SPRMKT C3, med net dist, N8km
1316	G3DMEEE1	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1317	G3DMEEE3	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1318	G3DMEEE5	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1319	G3DMEEE8	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1320	G3DMENE1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E1km
1321	G3DMENE3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E3km
1322	G3DMENE5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E5km
1323	G3DMENE8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Label
1324	G3DMENN1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N1km
1325	G3DMENN3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N3km
1326	G3DMENN5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N5km
1327	G3DMENN8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N8km
1328	G3DMIEE8	Num	8	RCD: GRO/SPRMKT C3, min Euc dist, E8km
1329	G3DMINE8	Num	8	RCD: GRO/SPRMKT C3, min net dist, E8km
1330	G3DMINN8	Num	8	RCD: GRO/SPRMKT C3, min net dist, N8km
1331	G3DQ1EE8	Num	8	RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1332	G3DQ1NE8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1333	G3DQ1NN8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1334	G3DQ3EE8	Num	8	RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1335	G3DQ3NE8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1336	G3DQ3NN8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1337	G3DSDEE1	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E1km
1338	G3DSDEE3	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E3km
1339	G3DSDEE5	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E5km
1340	G3DSDEE8	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E8km
1341	G3DSDNE1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E1km
1342	G3DSDNE3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E3km
1343	G3DSDNE5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E5km
1344	G3DSDNE8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E8km
1345	G3DSDNN1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N1km
1346	G3DSDNN3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N3km
1347	G3DSDNN5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N5km
1348	G3DSDNN8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N8km
1349	G3DSKEE8	Num	8	RCD: GRO/SPRMKT C3, skewness Edist, E8km
1350	G3DSKNE8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, E8km
1351	G3DSKNN8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, N8km
1352	G3DWCEE3	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1353	G3DWCEE5	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1354	G3DWCEE8	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1355	G3DWCNE3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E3km
1356	G3DWCNE5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E5km
1357	G3DWCNE8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E8km
1358	G3DWCNN3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N3km
1359	G3DWCNN5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N5km
1360	G3DWCNN8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N8km
1361	GCDCE1	Num	3	RCD: GRO CHAIN C1, cnt, E1km
1362	GCDCE3	Num	3	RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Label
1363	GCDCE5	Num	3	RCD: GRO CHAIN C1, cnt, E5km
1364	GCDCE8	Num	3	RCD: GRO CHAIN C1, cnt, E8km
1365	GCDCN1	Num	3	RCD: GRO CHAIN C1, cnt, N1km
1366	GCDCN3	Num	3	RCD: GRO CHAIN C1, cnt, N3km
1367	GCDCN5	Num	3	RCD: GRO CHAIN C1, cnt, N5km
1368	GCDCN8	Num	3	RCD: GRO CHAIN C1, cnt, N8km
1369	GCDMAEE1	Num	8	RCD: GRO CHAIN C1, max Euc dist, E1km
1370	GCDMAEE3	Num	8	RCD: GRO CHAIN C1, max Euc dist, E3km
1371	GCDMAEE5	Num	8	RCD: GRO CHAIN C1, max Euc dist, E5km
1372	GCDMAEE8	Num	8	RCD: GRO CHAIN C1, max Euc dist, E8km
1373	GCDMANE1	Num	8	RCD: GRO CHAIN C1, max net dist, E1km
1374	GCDMANE3	Num	8	RCD: GRO CHAIN C1, max net dist, E3km
1375	GCDMANE5	Num	8	RCD: GRO CHAIN C1, max net dist, E5km
1376	GCDMANE8	Num	8	RCD: GRO CHAIN C1, max net dist, E8km
1377	GCDMANN1	Num	8	RCD: GRO CHAIN C1, max net dist, N1km
1378	GCDMANN3	Num	8	RCD: GRO CHAIN C1, max net dist, N3km
1379	GCDMANN5	Num	8	RCD: GRO CHAIN C1, max net dist, N5km
1380	GCDMANN8	Num	8	RCD: GRO CHAIN C1, max net dist, N8km
1381	GCDMDEE8	Num	8	RCD: GRO CHAIN C1, med Euc dist, E8km
1382	GCDMDNE8	Num	8	RCD: GRO CHAIN C1, med net dist, E8km
1383	GCDMDNN8	Num	8	RCD: GRO CHAIN C1, med net dist, N8km
1384	GCDMEEE1	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E1km
1385	GCDMEEE3	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E3km
1386	GCDMEEE5	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E5km
1387	GCDMEEE8	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E8km
1388	GCDMENE1	Num	8	RCD: GRO CHAIN C1, mean net dist, E1km
1389	GCDMENE3	Num	8	RCD: GRO CHAIN C1, mean net dist, E3km
1390	GCDMENE5	Num	8	RCD: GRO CHAIN C1, mean net dist, E5km
1391	GCDMENE8	Num	8	RCD: GRO CHAIN C1, mean net dist, E8km
1392	GCDMENN1	Num	8	RCD: GRO CHAIN C1, mean net dist, N1km
1393	GCDMENN3	Num	8	RCD: GRO CHAIN C1, mean net dist, N3km
1394	GCDMENN5	Num	8	RCD: GRO CHAIN C1, mean net dist, N5km
1395	GCDMENN8	Num	8	RCD: GRO CHAIN C1, mean net dist, N8km
1396	GCDMIEE8	Num	8	RCD: GRO CHAIN C1, min Euc dist, E8km
1397	GCDMINE8	Num	8	RCD: GRO CHAIN C1, min net dist, E8km
1398	GCDMINN8	Num	8	RCD: GRO CHAIN C1, min net dist, N8km
1399	GCDQ1EE8	Num	8	RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1400	GCDQ1NE8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, E8km
1401	GCDQ1NN8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Label
1402	GCDQ3EE8	Num	8	RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1403	GCDQ3NE8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, E8km
1404	GCDQ3NN8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, N8km
1405	GCDSDEE1	Num	8	RCD: GRO CHAIN C1, std dev Edist, E1km
1406	GCDSDEE3	Num	8	RCD: GRO CHAIN C1, std dev Edist, E3km
1407	GCDSDEE5	Num	8	RCD: GRO CHAIN C1, std dev Edist, E5km
1408	GCDSDEE8	Num	8	RCD: GRO CHAIN C1, std dev Edist, E8km
1409	GCDSDNE1	Num	8	RCD: GRO CHAIN C1, std dev ndist, E1km
1410	GCDSDNE3	Num	8	RCD: GRO CHAIN C1, std dev ndist, E3km
1411	GCDSDNE5	Num	8	RCD: GRO CHAIN C1, std dev ndist, E5km
1412	GCDSDNE8	Num	8	RCD: GRO CHAIN C1, std dev ndist, E8km
1413	GCDSDNN1	Num	8	RCD: GRO CHAIN C1, std dev ndist, N1km
1414	GCDSDNN3	Num	8	RCD: GRO CHAIN C1, std dev ndist, N3km
1415	GCDSDNN5	Num	8	RCD: GRO CHAIN C1, std dev ndist, N5km
1416	GCDSDNN8	Num	8	RCD: GRO CHAIN C1, std dev ndist, N8km
1417	GCDSKEE8	Num	8	RCD: GRO CHAIN C1, skewness Edist, E8km
1418	GCDSKNE8	Num	8	RCD: GRO CHAIN C1, skewness ndist, E8km
1419	GCDSKNN8	Num	8	RCD: GRO CHAIN C1, skewness ndist, N8km
1420	GCDWCEE3	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E3km
1421	GCDWCEE5	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E5km
1422	GCDWCEE8	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E8km
1423	GCDWCNE3	Num	3	RCD: GRO CHAIN C1, net wt cnt, E3km
1424	GCDWCNE5	Num	3	RCD: GRO CHAIN C1, net wt cnt, E5km
1425	GCDWCNE8	Num	3	RCD: GRO CHAIN C1, net wt cnt, E8km
1426	GCDWCNN3	Num	3	RCD: GRO CHAIN C1, net wt cnt, N3km
1427	GCDWCNN5	Num	3	RCD: GRO CHAIN C1, net wt cnt, N5km
1428	GCDWCNN8	Num	3	RCD: GRO CHAIN C1, net wt cnt, N8km
1429	GHDCE1	Num	3	RCD: GRO OTHER C1, cnt, E1km
1430	GHDCE3	Num	4	RCD: GRO OTHER C1, cnt, E3km
1431	GHDCE5	Num	4	RCD: GRO OTHER C1, cnt, E5km
1432	GHDCE8	Num	4	RCD: GRO OTHER C1, cnt, E8km
1433	GHDCN1	Num	3	RCD: GRO OTHER C1, cnt, N1km
1434	GHDCN3	Num	4	RCD: GRO OTHER C1, cnt, N3km
1435	GHDCN5	Num	4	RCD: GRO OTHER C1, cnt, N5km
1436	GHDCN8	Num	4	RCD: GRO OTHER C1, cnt, N8km
1437	GHDMAEE1	Num	8	RCD: GRO OTHER C1, max Euc dist, E1km
1438	GHDMAEE3	Num	8	RCD: GRO OTHER C1, max Euc dist, E3km
1439	GHDMAEE5	Num	8	RCD: GRO OTHER C1, max Euc dist, E5km
1440	GHDMAEE8	Num	8	RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Label
1441	GHDMANE1	Num	8	RCD: GRO OTHER C1, max net dist, E1km
1442	GHDMANE3	Num	8	RCD: GRO OTHER C1, max net dist, E3km
1443	GHDMANE5	Num	8	RCD: GRO OTHER C1, max net dist, E5km
1444	GHDMANE8	Num	8	RCD: GRO OTHER C1, max net dist, E8km
1445	GHDMANN1	Num	8	RCD: GRO OTHER C1, max net dist, N1km
1446	GHDMANN3	Num	8	RCD: GRO OTHER C1, max net dist, N3km
1447	GHDMANN5	Num	8	RCD: GRO OTHER C1, max net dist, N5km
1448	GHDMANN8	Num	8	RCD: GRO OTHER C1, max net dist, N8km
1449	GHDMDEE8	Num	8	RCD: GRO OTHER C1, med Euc dist, E8km
1450	GHDMDNE8	Num	8	RCD: GRO OTHER C1, med net dist, E8km
1451	GHDMDNN8	Num	8	RCD: GRO OTHER C1, med net dist, N8km
1452	GHDMEEE1	Num	8	RCD: GRO OTHER C1, mean Euc dist, E1km
1453	GHDMEEE3	Num	8	RCD: GRO OTHER C1, mean Euc dist, E3km
1454	GHDMEEE5	Num	8	RCD: GRO OTHER C1, mean Euc dist, E5km
1455	GHDMEEE8	Num	8	RCD: GRO OTHER C1, mean Euc dist, E8km
1456	GHDMENE1	Num	8	RCD: GRO OTHER C1, mean net dist, E1km
1457	GHDMENE3	Num	8	RCD: GRO OTHER C1, mean net dist, E3km
1458	GHDMENE5	Num	8	RCD: GRO OTHER C1, mean net dist, E5km
1459	GHDMENE8	Num	8	RCD: GRO OTHER C1, mean net dist, E8km
1460	GHDMENN1	Num	8	RCD: GRO OTHER C1, mean net dist, N1km
1461	GHDMENN3	Num	8	RCD: GRO OTHER C1, mean net dist, N3km
1462	GHDMENN5	Num	8	RCD: GRO OTHER C1, mean net dist, N5km
1463	GHDMENN8	Num	8	RCD: GRO OTHER C1, mean net dist, N8km
1464	GHDMIEE8	Num	8	RCD: GRO OTHER C1, min Euc dist, E8km
1465	GHDMINE8	Num	8	RCD: GRO OTHER C1, min net dist, E8km
1466	GHDMINN8	Num	8	RCD: GRO OTHER C1, min net dist, N8km
1467	GHDQ1EE8	Num	8	RCD: GRO OTHER C1, Q1 Euc dist, E8km
1468	GHDQ1NE8	Num	8	RCD: GRO OTHER C1, Q1 net dist, E8km
1469	GHDQ1NN8	Num	8	RCD: GRO OTHER C1, Q1 net dist, N8km
1470	GHDQ3EE8	Num	8	RCD: GRO OTHER C1, Q3 Euc dist, E8km
1471	GHDQ3NE8	Num	8	RCD: GRO OTHER C1, Q3 net dist, E8km
1472	GHDQ3NN8	Num	8	RCD: GRO OTHER C1, Q3 net dist, N8km
1473	GHDSDEE1	Num	8	RCD: GRO OTHER C1, std dev Edist, E1km
1474	GHDSDEE3	Num	8	RCD: GRO OTHER C1, std dev Edist, E3km
1475	GHDSDEE5	Num	8	RCD: GRO OTHER C1, std dev Edist, E5km
1476	GHDSDEE8	Num	8	RCD: GRO OTHER C1, std dev Edist, E8km
1477	GHSDNE1	Num	8	RCD: GRO OTHER C1, std dev ndist, E1km
1478	GHSDNE3	Num	8	RCD: GRO OTHER C1, std dev ndist, E3km
1479	GHSDNE5	Num	8	RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Label
1480	GHDSUNE8	Num	8	RCD: GRO OTHER C1, std dev ndist, E8km
1481	GHDSUNN1	Num	8	RCD: GRO OTHER C1, std dev ndist, N1km
1482	GHDSUNN3	Num	8	RCD: GRO OTHER C1, std dev ndist, N3km
1483	GHDSUNN5	Num	8	RCD: GRO OTHER C1, std dev ndist, N5km
1484	GHDSUNN8	Num	8	RCD: GRO OTHER C1, std dev ndist, N8km
1485	GHDSKEE8	Num	8	RCD: GRO OTHER C1, skewness Edist, E8km
1486	GHDSKNE8	Num	8	RCD: GRO OTHER C1, skewness ndist, E8km
1487	GHDSKNN8	Num	8	RCD: GRO OTHER C1, skewness ndist, N8km
1488	GHDWCEE3	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E3km
1489	GHDWCEE5	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E5km
1490	GHDWCEE8	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E8km
1491	GHDWCNE3	Num	8	RCD: GRO OTHER C1, net wt cnt, E3km
1492	GHDWCNE5	Num	8	RCD: GRO OTHER C1, net wt cnt, E5km
1493	GHDWCNE8	Num	8	RCD: GRO OTHER C1, net wt cnt, E8km
1494	GHDWCNN3	Num	8	RCD: GRO OTHER C1, net wt cnt, N3km
1495	GHDWCNN5	Num	8	RCD: GRO OTHER C1, net wt cnt, N5km
1496	GHDWCNN8	Num	8	RCD: GRO OTHER C1, net wt cnt, N8km
1497	GNDCE1	Num	3	RCD: GRO NCHAIN C1, cnt, E1km
1498	GNDCE3	Num	3	RCD: GRO NCHAIN C1, cnt, E3km
1499	GNDCE5	Num	3	RCD: GRO NCHAIN C1, cnt, E5km
1500	GNDCE8	Num	3	RCD: GRO NCHAIN C1, cnt, E8km
1501	GNDCN1	Num	3	RCD: GRO NCHAIN C1, cnt, N1km
1502	GNDCN3	Num	3	RCD: GRO NCHAIN C1, cnt, N3km
1503	GNDCN5	Num	3	RCD: GRO NCHAIN C1, cnt, N5km
1504	GNDCN8	Num	3	RCD: GRO NCHAIN C1, cnt, N8km
1505	GNDMAEE1	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E1km
1506	GNDMAEE3	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E3km
1507	GNDMAEE5	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E5km
1508	GNDMAEE8	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E8km
1509	GNDMANE1	Num	8	RCD: GRO NCHAIN C1, max net dist, E1km
1510	GNDMANE3	Num	8	RCD: GRO NCHAIN C1, max net dist, E3km
1511	GNDMANE5	Num	8	RCD: GRO NCHAIN C1, max net dist, E5km
1512	GNDMANE8	Num	8	RCD: GRO NCHAIN C1, max net dist, E8km
1513	GNDMANN1	Num	8	RCD: GRO NCHAIN C1, max net dist, N1km
1514	GNDMANN3	Num	8	RCD: GRO NCHAIN C1, max net dist, N3km
1515	GNDMANN5	Num	8	RCD: GRO NCHAIN C1, max net dist, N5km
1516	GNDMANN8	Num	8	RCD: GRO NCHAIN C1, max net dist, N8km
1517	GNDMDEE8	Num	8	RCD: GRO NCHAIN C1, med Euc dist, E8km
1518	GNDMDNE8	Num	8	RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Label
1519	GNDMDNN8	Num	8	RCD: GRO NCHAIN C1, med net dist, N8km
1520	GNDMEEE1	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E1km
1521	GNDMEEE3	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E3km
1522	GNDMEEE5	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E5km
1523	GNDMEEE8	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E8km
1524	GNDMENE1	Num	8	RCD: GRO NCHAIN C1, mean net dist, E1km
1525	GNDMENE3	Num	8	RCD: GRO NCHAIN C1, mean net dist, E3km
1526	GNDMENE5	Num	8	RCD: GRO NCHAIN C1, mean net dist, E5km
1527	GNDMENE8	Num	8	RCD: GRO NCHAIN C1, mean net dist, E8km
1528	GNDMENN1	Num	8	RCD: GRO NCHAIN C1, mean net dist, N1km
1529	GNDMENN3	Num	8	RCD: GRO NCHAIN C1, mean net dist, N3km
1530	GNDMENN5	Num	8	RCD: GRO NCHAIN C1, mean net dist, N5km
1531	GNDMENN8	Num	8	RCD: GRO NCHAIN C1, mean net dist, N8km
1532	GNDMIEE8	Num	8	RCD: GRO NCHAIN C1, min Euc dist, E8km
1533	GNDMINE8	Num	8	RCD: GRO NCHAIN C1, min net dist, E8km
1534	GNDMINN8	Num	8	RCD: GRO NCHAIN C1, min net dist, N8km
1535	GNDQ1EE8	Num	8	RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1536	GNDQ1NE8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, E8km
1537	GNDQ1NN8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, N8km
1538	GNDQ3EE8	Num	8	RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1539	GNDQ3NE8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, E8km
1540	GNDQ3NN8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, N8km
1541	GNDSDEE1	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E1km
1542	GNDSDEE3	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E3km
1543	GNDSDEE5	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E5km
1544	GNDSDEE8	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E8km
1545	GNDSDNE1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E1km
1546	GNDSDNE3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E3km
1547	GNDSDNE5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E5km
1548	GNDSDNE8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E8km
1549	GNDSDNN1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N1km
1550	GNDSDNN3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N3km
1551	GNDSDNN5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N5km
1552	GNDSDNN8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N8km
1553	GNDSKEE8	Num	8	RCD: GRO NCHAIN C1, skewness Edist, E8km
1554	GNDSKNE8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, E8km
1555	GNDSKNN8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, N8km
1556	GNDWCEE3	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1557	GNDWCEE5	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E5km



Num	Variable	Type	Len	Label
1558	GNDWCEE8	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1559	GNDWCNE3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E3km
1560	GNDWCNE5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E5km
1561	GNDWCNE8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E8km
1562	GNDWCNN3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N3km
1563	GNDWCNN5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N5km
1564	GNDWCNN8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N8km
1565	IAPCE1	Num	3	RCD: INACTIVITY, cnt, E1km
1566	IAPCE3	Num	4	RCD: INACTIVITY, cnt, E3km
1567	IAPCE5	Num	4	RCD: INACTIVITY, cnt, E5km
1568	IAPCE8	Num	4	RCD: INACTIVITY, cnt, E8km
1569	IAPCN1	Num	3	RCD: INACTIVITY, cnt, N1km
1570	IAPCN3	Num	3	RCD: INACTIVITY, cnt, N3km
1571	IAPCN5	Num	4	RCD: INACTIVITY, cnt, N5km
1572	IAPCN8	Num	4	RCD: INACTIVITY, cnt, N8km
1573	IAPMAEE1	Num	8	RCD: INACTIVITY, max Euc dist, E1km
1574	IAPMAEE3	Num	8	RCD: INACTIVITY, max Euc dist, E3km
1575	IAPMAEE5	Num	8	RCD: INACTIVITY, max Euc dist, E5km
1576	IAPMAEE8	Num	8	RCD: INACTIVITY, max Euc dist, E8km
1577	IAPMANE1	Num	8	RCD: INACTIVITY, max net dist, E1km
1578	IAPMANE3	Num	8	RCD: INACTIVITY, max net dist, E3km
1579	IAPMANE5	Num	8	RCD: INACTIVITY, max net dist, E5km
1580	IAPMANE8	Num	8	RCD: INACTIVITY, max net dist, E8km
1581	IAPMANN1	Num	8	RCD: INACTIVITY, max net dist, N1km
1582	IAPMANN3	Num	8	RCD: INACTIVITY, max net dist, N3km
1583	IAPMANN5	Num	8	RCD: INACTIVITY, max net dist, N5km
1584	IAPMANN8	Num	8	RCD: INACTIVITY, max net dist, N8km
1585	IAPMDEE8	Num	8	RCD: INACTIVITY, med Euc dist, E8km
1586	IAPMDNE8	Num	8	RCD: INACTIVITY, med net dist, E8km
1587	IAPMDNN8	Num	8	RCD: INACTIVITY, med net dist, N8km
1588	IAPMEEE1	Num	8	RCD: INACTIVITY, mean Euc dist, E1km
1589	IAPMEEE3	Num	8	RCD: INACTIVITY, mean Euc dist, E3km
1590	IAPMEEE5	Num	8	RCD: INACTIVITY, mean Euc dist, E5km
1591	IAPMEEE8	Num	8	RCD: INACTIVITY, mean Euc dist, E8km
1592	IAPMENE1	Num	8	RCD: INACTIVITY, mean net dist, E1km
1593	IAPMENE3	Num	8	RCD: INACTIVITY, mean net dist, E3km
1594	IAPMENE5	Num	8	RCD: INACTIVITY, mean net dist, E5km
1595	IAPMENE8	Num	8	RCD: INACTIVITY, mean net dist, E8km
1596	IAPMENN1	Num	8	RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Label
1597	IAPMENN3	Num	8	RCD: INACTIVITY, mean net dist, N3km
1598	IAPMENN5	Num	8	RCD: INACTIVITY, mean net dist, N5km
1599	IAPMENN8	Num	8	RCD: INACTIVITY, mean net dist, N8km
1600	IAPMIEE8	Num	8	RCD: INACTIVITY, min Euc dist, E8km
1601	IAPMINE8	Num	8	RCD: INACTIVITY, min net dist, E8km
1602	IAPMINN8	Num	8	RCD: INACTIVITY, min net dist, N8km
1603	IAPQ1EE8	Num	8	RCD: INACTIVITY, Q1 Euc dist, E8km
1604	IAPQ1NE8	Num	8	RCD: INACTIVITY, Q1 net dist, E8km
1605	IAPQ1NN8	Num	8	RCD: INACTIVITY, Q1 net dist, N8km
1606	IAPQ3EE8	Num	8	RCD: INACTIVITY, Q3 Euc dist, E8km
1607	IAPQ3NE8	Num	8	RCD: INACTIVITY, Q3 net dist, E8km
1608	IAPQ3NN8	Num	8	RCD: INACTIVITY, Q3 net dist, N8km
1609	IAPSD EE1	Num	8	RCD: INACTIVITY, std dev Edist, E1km
1610	IAPSD EE3	Num	8	RCD: INACTIVITY, std dev Edist, E3km
1611	IAPSD EE5	Num	8	RCD: INACTIVITY, std dev Edist, E5km
1612	IAPSD EE8	Num	8	RCD: INACTIVITY, std dev Edist, E8km
1613	IAPSD NE1	Num	8	RCD: INACTIVITY, std dev ndist, E1km
1614	IAPSD NE3	Num	8	RCD: INACTIVITY, std dev ndist, E3km
1615	IAPSD NE5	Num	8	RCD: INACTIVITY, std dev ndist, E5km
1616	IAPSD NE8	Num	8	RCD: INACTIVITY, std dev ndist, E8km
1617	IAPSD NN1	Num	8	RCD: INACTIVITY, std dev ndist, N1km
1618	IAPSD NN3	Num	8	RCD: INACTIVITY, std dev ndist, N3km
1619	IAPSD NN5	Num	8	RCD: INACTIVITY, std dev ndist, N5km
1620	IAPSD NN8	Num	8	RCD: INACTIVITY, std dev ndist, N8km
1621	IAPSK EE8	Num	8	RCD: INACTIVITY, skewness Edist, E8km
1622	IAPSK NE8	Num	8	RCD: INACTIVITY, skewness ndist, E8km
1623	IAPSK NN8	Num	8	RCD: INACTIVITY, skewness ndist, N8km
1624	IAPWCEE3	Num	8	RCD: INACTIVITY, Euc wt cnt, E3km
1625	IAPWCEE5	Num	8	RCD: INACTIVITY, Euc wt cnt, E5km
1626	IAPWCEE8	Num	8	RCD: INACTIVITY, Euc wt cnt, E8km
1627	IAPWCNE3	Num	8	RCD: INACTIVITY, net wt cnt, E3km
1628	IAPWCNE5	Num	8	RCD: INACTIVITY, net wt cnt, E5km
1629	IAPWCNE8	Num	8	RCD: INACTIVITY, net wt cnt, E8km
1630	IAPWCNN3	Num	8	RCD: INACTIVITY, net wt cnt, N3km
1631	IAPWCNN5	Num	8	RCD: INACTIVITY, net wt cnt, N5km
1632	IAPWCNN8	Num	8	RCD: INACTIVITY, net wt cnt, N8km
1633	INPCE1	Num	3	RCD: INSTRUCTION, cnt, E1km
1634	INPCE3	Num	4	RCD: INSTRUCTION, cnt, E3km
1635	INPCE5	Num	4	RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Label
1636	INPCE8	Num	4	RCD: INSTRUCTION, cnt, E8km
1637	INPCN1	Num	3	RCD: INSTRUCTION, cnt, N1km
1638	INPCN3	Num	3	RCD: INSTRUCTION, cnt, N3km
1639	INPCN5	Num	4	RCD: INSTRUCTION, cnt, N5km
1640	INPCN8	Num	4	RCD: INSTRUCTION, cnt, N8km
1641	INPMAEE1	Num	8	RCD: INSTRUCTION, max Euc dist, E1km
1642	INPMAEE3	Num	8	RCD: INSTRUCTION, max Euc dist, E3km
1643	INPMAEE5	Num	8	RCD: INSTRUCTION, max Euc dist, E5km
1644	INPMAEE8	Num	8	RCD: INSTRUCTION, max Euc dist, E8km
1645	INPMANE1	Num	8	RCD: INSTRUCTION, max net dist, E1km
1646	INPMANE3	Num	8	RCD: INSTRUCTION, max net dist, E3km
1647	INPMANE5	Num	8	RCD: INSTRUCTION, max net dist, E5km
1648	INPMANE8	Num	8	RCD: INSTRUCTION, max net dist, E8km
1649	INPMANN1	Num	8	RCD: INSTRUCTION, max net dist, N1km
1650	INPMANN3	Num	8	RCD: INSTRUCTION, max net dist, N3km
1651	INPMANN5	Num	8	RCD: INSTRUCTION, max net dist, N5km
1652	INPMANN8	Num	8	RCD: INSTRUCTION, max net dist, N8km
1653	INPMDEE8	Num	8	RCD: INSTRUCTION, med Euc dist, E8km
1654	INPMDNE8	Num	8	RCD: INSTRUCTION, med net dist, E8km
1655	INPMDNN8	Num	8	RCD: INSTRUCTION, med net dist, N8km
1656	INPMEEE1	Num	8	RCD: INSTRUCTION, mean Euc dist, E1km
1657	INPMEEE3	Num	8	RCD: INSTRUCTION, mean Euc dist, E3km
1658	INPMEEE5	Num	8	RCD: INSTRUCTION, mean Euc dist, E5km
1659	INPMEEE8	Num	8	RCD: INSTRUCTION, mean Euc dist, E8km
1660	INPMENE1	Num	8	RCD: INSTRUCTION, mean net dist, E1km
1661	INPMENE3	Num	8	RCD: INSTRUCTION, mean net dist, E3km
1662	INPMENE5	Num	8	RCD: INSTRUCTION, mean net dist, E5km
1663	INPMENE8	Num	8	RCD: INSTRUCTION, mean net dist, E8km
1664	INPMENN1	Num	8	RCD: INSTRUCTION, mean net dist, N1km
1665	INPMENN3	Num	8	RCD: INSTRUCTION, mean net dist, N3km
1666	INPMENN5	Num	8	RCD: INSTRUCTION, mean net dist, N5km
1667	INPMENN8	Num	8	RCD: INSTRUCTION, mean net dist, N8km
1668	INPMIEE8	Num	8	RCD: INSTRUCTION, min Euc dist, E8km
1669	INPMINE8	Num	8	RCD: INSTRUCTION, min net dist, E8km
1670	INPMINN8	Num	8	RCD: INSTRUCTION, min net dist, N8km
1671	INPQ1EE8	Num	8	RCD: INSTRUCTION, Q1 Euc dist, E8km
1672	INPQ1NE8	Num	8	RCD: INSTRUCTION, Q1 net dist, E8km
1673	INPQ1NN8	Num	8	RCD: INSTRUCTION, Q1 net dist, N8km
1674	INPQ3EE8	Num	8	RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Label
1675	INPQ3NE8	Num	8	RCD: INSTRUCTION, Q3 net dist, E8km
1676	INPQ3NN8	Num	8	RCD: INSTRUCTION, Q3 net dist, N8km
1677	INPSDEE1	Num	8	RCD: INSTRUCTION, std dev Edist, E1km
1678	INPSDEE3	Num	8	RCD: INSTRUCTION, std dev Edist, E3km
1679	INPSDEE5	Num	8	RCD: INSTRUCTION, std dev Edist, E5km
1680	INPSDEE8	Num	8	RCD: INSTRUCTION, std dev Edist, E8km
1681	INPSDNE1	Num	8	RCD: INSTRUCTION, std dev ndist, E1km
1682	INPSDNE3	Num	8	RCD: INSTRUCTION, std dev ndist, E3km
1683	INPSDNE5	Num	8	RCD: INSTRUCTION, std dev ndist, E5km
1684	INPSDNE8	Num	8	RCD: INSTRUCTION, std dev ndist, E8km
1685	INPSDNN1	Num	8	RCD: INSTRUCTION, std dev ndist, N1km
1686	INPSDNN3	Num	8	RCD: INSTRUCTION, std dev ndist, N3km
1687	INPSDNN5	Num	8	RCD: INSTRUCTION, std dev ndist, N5km
1688	INPSDNN8	Num	8	RCD: INSTRUCTION, std dev ndist, N8km
1689	INPSKEE8	Num	8	RCD: INSTRUCTION, skewness Edist, E8km
1690	INPSKNE8	Num	8	RCD: INSTRUCTION, skewness ndist, E8km
1691	INPSKNN8	Num	8	RCD: INSTRUCTION, skewness ndist, N8km
1692	INPWCEE3	Num	8	RCD: INSTRUCTION, Euc wt cnt, E3km
1693	INPWCEE5	Num	8	RCD: INSTRUCTION, Euc wt cnt, E5km
1694	INPWCEE8	Num	8	RCD: INSTRUCTION, Euc wt cnt, E8km
1695	INPWCNE3	Num	8	RCD: INSTRUCTION, net wt cnt, E3km
1696	INPWCNE5	Num	8	RCD: INSTRUCTION, net wt cnt, E5km
1697	INPWCNE8	Num	8	RCD: INSTRUCTION, net wt cnt, E8km
1698	INPWCNN3	Num	8	RCD: INSTRUCTION, net wt cnt, N3km
1699	INPWCNN5	Num	8	RCD: INSTRUCTION, net wt cnt, N5km
1700	INPWCNN8	Num	8	RCD: INSTRUCTION, net wt cnt, N8km
1701	LRDCE1	Num	3	RCD: LNCHRM/CAF C1, cnt, E1km
1702	LRDCE3	Num	3	RCD: LNCHRM/CAF C1, cnt, E3km
1703	LRDCE5	Num	3	RCD: LNCHRM/CAF C1, cnt, E5km
1704	LRDCE8	Num	4	RCD: LNCHRM/CAF C1, cnt, E8km
1705	LRDCN1	Num	3	RCD: LNCHRM/CAF C1, cnt, N1km
1706	LRDCN3	Num	3	RCD: LNCHRM/CAF C1, cnt, N3km
1707	LRDCN5	Num	3	RCD: LNCHRM/CAF C1, cnt, N5km
1708	LRDCN8	Num	4	RCD: LNCHRM/CAF C1, cnt, N8km
1709	LRDMAEE1	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E1km
1710	LRDMAEE3	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E3km
1711	LRDMAEE5	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E5km
1712	LRDMAEE8	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E8km
1713	LRDMANE1	Num	8	RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Label
1714	LRDMANE3	Num	8	RCD: LNCHRM/CAF C1, max net dist, E3km
1715	LRDMANE5	Num	8	RCD: LNCHRM/CAF C1, max net dist, E5km
1716	LRDMANE8	Num	8	RCD: LNCHRM/CAF C1, max net dist, E8km
1717	LRDMANN1	Num	8	RCD: LNCHRM/CAF C1, max net dist, N1km
1718	LRDMANN3	Num	8	RCD: LNCHRM/CAF C1, max net dist, N3km
1719	LRDMANN5	Num	8	RCD: LNCHRM/CAF C1, max net dist, N5km
1720	LRDMANN8	Num	8	RCD: LNCHRM/CAF C1, max net dist, N8km
1721	LRDMDEE8	Num	8	RCD: LNCHRM/CAF C1, med Euc dist, E8km
1722	LRDMDNE8	Num	8	RCD: LNCHRM/CAF C1, med net dist, E8km
1723	LRDMDNN8	Num	8	RCD: LNCHRM/CAF C1, med net dist, N8km
1724	LRDMEEE1	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1725	LRDMEEE3	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1726	LRDMEEE5	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1727	LRDMEEE8	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1728	LRDMENE1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E1km
1729	LRDMENE3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E3km
1730	LRDMENE5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E5km
1731	LRDMENE8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E8km
1732	LRDMENN1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N1km
1733	LRDMENN3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N3km
1734	LRDMENN5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N5km
1735	LRDMENN8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N8km
1736	LRDMIEE8	Num	8	RCD: LNCHRM/CAF C1, min Euc dist, E8km
1737	LRDMINE8	Num	8	RCD: LNCHRM/CAF C1, min net dist, E8km
1738	LRDMINN8	Num	8	RCD: LNCHRM/CAF C1, min net dist, N8km
1739	LRDQ1EE8	Num	8	RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1740	LRDQ1NE8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1741	LRDQ1NN8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1742	LRDQ3EE8	Num	8	RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1743	LRDQ3NE8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1744	LRDQ3NN8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1745	LRDSDEE1	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E1km
1746	LRDSDEE3	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E3km
1747	LRDSDEE5	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E5km
1748	LRDSDEE8	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E8km
1749	LRSDNE1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E1km
1750	LRSDNE3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E3km
1751	LRSDNE5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E5km
1752	LRSDNE8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Label
1753	LRDSDNN1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N1km
1754	LRDSDNN3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N3km
1755	LRDSDNN5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N5km
1756	LRDSDNN8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N8km
1757	LRDSKEE8	Num	8	RCD: LNCHRM/CAF C1, skewness Edist, E8km
1758	LRDSKNE8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, E8km
1759	LRDSKNN8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, N8km
1760	LRDWCEE3	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1761	LRDWCEE5	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1762	LRDWCEE8	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1763	LRDWCNE3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E3km
1764	LRDWCNE5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E5km
1765	LRDWCNE8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E8km
1766	LRDWCNN3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N3km
1767	LRDWCNN5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N5km
1768	LRDWCNN8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N8km
1769	M2DCE1	Num	3	RCD: MEAT/SEAFD C2, cnt, E1km
1770	M2DCE3	Num	3	RCD: MEAT/SEAFD C2, cnt, E3km
1771	M2DCE5	Num	4	RCD: MEAT/SEAFD C2, cnt, E5km
1772	M2DCE8	Num	4	RCD: MEAT/SEAFD C2, cnt, E8km
1773	M2DCN1	Num	3	RCD: MEAT/SEAFD C2, cnt, N1km
1774	M2DCN3	Num	3	RCD: MEAT/SEAFD C2, cnt, N3km
1775	M2DCN5	Num	4	RCD: MEAT/SEAFD C2, cnt, N5km
1776	M2DCN8	Num	4	RCD: MEAT/SEAFD C2, cnt, N8km
1777	M2DMAEE1	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E1km
1778	M2DMAEE3	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E3km
1779	M2DMAEE5	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E5km
1780	M2DMAEE8	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E8km
1781	M2DMANE1	Num	8	RCD: MEAT/SEAFD C2, max net dist, E1km
1782	M2DMANE3	Num	8	RCD: MEAT/SEAFD C2, max net dist, E3km
1783	M2DMANE5	Num	8	RCD: MEAT/SEAFD C2, max net dist, E5km
1784	M2DMANE8	Num	8	RCD: MEAT/SEAFD C2, max net dist, E8km
1785	M2DMANN1	Num	8	RCD: MEAT/SEAFD C2, max net dist, N1km
1786	M2DMANN3	Num	8	RCD: MEAT/SEAFD C2, max net dist, N3km
1787	M2DMANN5	Num	8	RCD: MEAT/SEAFD C2, max net dist, N5km
1788	M2DMANN8	Num	8	RCD: MEAT/SEAFD C2, max net dist, N8km
1789	M2DMDEE8	Num	8	RCD: MEAT/SEAFD C2, med Euc dist, E8km
1790	M2DMDNE8	Num	8	RCD: MEAT/SEAFD C2, med net dist, E8km
1791	M2DMDNN8	Num	8	RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Label
1792	M2DMEEE1	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1793	M2DMEEE3	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1794	M2DMEEE5	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1795	M2DMEEE8	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1796	M2DMENE1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E1km
1797	M2DMENE3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E3km
1798	M2DMENE5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E5km
1799	M2DMENE8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E8km
1800	M2DMENN1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N1km
1801	M2DMENN3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N3km
1802	M2DMENN5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N5km
1803	M2DMENN8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N8km
1804	M2DMIEE8	Num	8	RCD: MEAT/SEAFD C2, min Euc dist, E8km
1805	M2DMINE8	Num	8	RCD: MEAT/SEAFD C2, min net dist, E8km
1806	M2DMINN8	Num	8	RCD: MEAT/SEAFD C2, min net dist, N8km
1807	M2DQ1EE8	Num	8	RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1808	M2DQ1NE8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1809	M2DQ1NN8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1810	M2DQ3EE8	Num	8	RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1811	M2DQ3NE8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1812	M2DQ3NN8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1813	M2DSDEE1	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E1km
1814	M2DSDEE3	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E3km
1815	M2DSDEE5	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E5km
1816	M2DSDEE8	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E8km
1817	M2DSDNE1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E1km
1818	M2DSDNE3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E3km
1819	M2DSDNE5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E5km
1820	M2DSDNE8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E8km
1821	M2DSDNN1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N1km
1822	M2DSDNN3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N3km
1823	M2DSDNN5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N5km
1824	M2DSDNN8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N8km
1825	M2DSKEE8	Num	8	RCD: MEAT/SEAFD C2, skewness Edist, E8km
1826	M2DSKNE8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, E8km
1827	M2DSKNN8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, N8km
1828	M2DWCEE3	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1829	M2DWCEE5	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1830	M2DWCEE8	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Label
1831	M2DWCNE3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E3km
1832	M2DWCNE5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E5km
1833	M2DWCNE8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E8km
1834	M2DWCNN3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N3km
1835	M2DWCNN5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N5km
1836	M2DWCNN8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N8km
1837	M3DCE1	Num	3	RCD: MARKETS C3, cnt, E1km
1838	M3DCE3	Num	4	RCD: MARKETS C3, cnt, E3km
1839	M3DCE5	Num	4	RCD: MARKETS C3, cnt, E5km
1840	M3DCE8	Num	4	RCD: MARKETS C3, cnt, E8km
1841	M3DCN1	Num	3	RCD: MARKETS C3, cnt, N1km
1842	M3DCN3	Num	4	RCD: MARKETS C3, cnt, N3km
1843	M3DCN5	Num	4	RCD: MARKETS C3, cnt, N5km
1844	M3DCN8	Num	4	RCD: MARKETS C3, cnt, N8km
1845	M3DMAEE1	Num	8	RCD: MARKETS C3, max Euc dist, E1km
1846	M3DMAEE3	Num	8	RCD: MARKETS C3, max Euc dist, E3km
1847	M3DMAEE5	Num	8	RCD: MARKETS C3, max Euc dist, E5km
1848	M3DMAEE8	Num	8	RCD: MARKETS C3, max Euc dist, E8km
1849	M3DMANE1	Num	8	RCD: MARKETS C3, max net dist, E1km
1850	M3DMANE3	Num	8	RCD: MARKETS C3, max net dist, E3km
1851	M3DMANE5	Num	8	RCD: MARKETS C3, max net dist, E5km
1852	M3DMANE8	Num	8	RCD: MARKETS C3, max net dist, E8km
1853	M3DMANN1	Num	8	RCD: MARKETS C3, max net dist, N1km
1854	M3DMANN3	Num	8	RCD: MARKETS C3, max net dist, N3km
1855	M3DMANN5	Num	8	RCD: MARKETS C3, max net dist, N5km
1856	M3DMANN8	Num	8	RCD: MARKETS C3, max net dist, N8km
1857	M3DMDEE8	Num	8	RCD: MARKETS C3, med Euc dist, E8km
1858	M3DMDNE8	Num	8	RCD: MARKETS C3, med net dist, E8km
1859	M3DMDNN8	Num	8	RCD: MARKETS C3, med net dist, N8km
1860	M3DMEEE1	Num	8	RCD: MARKETS C3, mean Euc dist, E1km
1861	M3DMEEE3	Num	8	RCD: MARKETS C3, mean Euc dist, E3km
1862	M3DMEEE5	Num	8	RCD: MARKETS C3, mean Euc dist, E5km
1863	M3DMEEE8	Num	8	RCD: MARKETS C3, mean Euc dist, E8km
1864	M3DMENE1	Num	8	RCD: MARKETS C3, mean net dist, E1km
1865	M3DMENE3	Num	8	RCD: MARKETS C3, mean net dist, E3km
1866	M3DMENE5	Num	8	RCD: MARKETS C3, mean net dist, E5km
1867	M3DMENE8	Num	8	RCD: MARKETS C3, mean net dist, E8km
1868	M3DMENN1	Num	8	RCD: MARKETS C3, mean net dist, N1km
1869	M3DMENN3	Num	8	RCD: MARKETS C3, mean net dist, N3km



Num	Variable	Type	Len	Label
1870	M3DMENN5	Num	8	RCD: MARKETS C3, mean net dist, N5km
1871	M3DMENN8	Num	8	RCD: MARKETS C3, mean net dist, N8km
1872	M3DMIEE8	Num	8	RCD: MARKETS C3, min Euc dist, E8km
1873	M3DMINE8	Num	8	RCD: MARKETS C3, min net dist, E8km
1874	M3DMINN8	Num	8	RCD: MARKETS C3, min net dist, N8km
1875	M3DQ1EE8	Num	8	RCD: MARKETS C3, Q1 Euc dist, E8km
1876	M3DQ1NE8	Num	8	RCD: MARKETS C3, Q1 net dist, E8km
1877	M3DQ1NN8	Num	8	RCD: MARKETS C3, Q1 net dist, N8km
1878	M3DQ3EE8	Num	8	RCD: MARKETS C3, Q3 Euc dist, E8km
1879	M3DQ3NE8	Num	8	RCD: MARKETS C3, Q3 net dist, E8km
1880	M3DQ3NN8	Num	8	RCD: MARKETS C3, Q3 net dist, N8km
1881	M3DSDEE1	Num	8	RCD: MARKETS C3, std dev Edist, E1km
1882	M3DSDEE3	Num	8	RCD: MARKETS C3, std dev Edist, E3km
1883	M3DSDEE5	Num	8	RCD: MARKETS C3, std dev Edist, E5km
1884	M3DSDEE8	Num	8	RCD: MARKETS C3, std dev Edist, E8km
1885	M3DSDNE1	Num	8	RCD: MARKETS C3, std dev ndist, E1km
1886	M3DSDNE3	Num	8	RCD: MARKETS C3, std dev ndist, E3km
1887	M3DSDNE5	Num	8	RCD: MARKETS C3, std dev ndist, E5km
1888	M3DSDNE8	Num	8	RCD: MARKETS C3, std dev ndist, E8km
1889	M3DSDNN1	Num	8	RCD: MARKETS C3, std dev ndist, N1km
1890	M3DSDNN3	Num	8	RCD: MARKETS C3, std dev ndist, N3km
1891	M3DSDNN5	Num	8	RCD: MARKETS C3, std dev ndist, N5km
1892	M3DSDNN8	Num	8	RCD: MARKETS C3, std dev ndist, N8km
1893	M3DSKEE8	Num	8	RCD: MARKETS C3, skewness Edist, E8km
1894	M3DSKNE8	Num	8	RCD: MARKETS C3, skewness ndist, E8km
1895	M3DSKNN8	Num	8	RCD: MARKETS C3, skewness ndist, N8km
1896	M3DWCEE3	Num	8	RCD: MARKETS C3, Euc wt cnt, E3km
1897	M3DWCEE5	Num	8	RCD: MARKETS C3, Euc wt cnt, E5km
1898	M3DWCEE8	Num	8	RCD: MARKETS C3, Euc wt cnt, E8km
1899	M3DWCNE3	Num	8	RCD: MARKETS C3, net wt cnt, E3km
1900	M3DWCNE5	Num	8	RCD: MARKETS C3, net wt cnt, E5km
1901	M3DWCNE8	Num	8	RCD: MARKETS C3, net wt cnt, E8km
1902	M3DWCNN3	Num	8	RCD: MARKETS C3, net wt cnt, N3km
1903	M3DWCNN5	Num	8	RCD: MARKETS C3, net wt cnt, N5km
1904	M3DWCNN8	Num	8	RCD: MARKETS C3, net wt cnt, N8km
1905	MBPCE1	Num	3	RCD: MEMBERSHIP, cnt, E1km
1906	MBPCE3	Num	3	RCD: MEMBERSHIP, cnt, E3km
1907	MBPCE5	Num	4	RCD: MEMBERSHIP, cnt, E5km
1908	MBPCE8	Num	4	RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Label
1909	MBPCN1	Num	3	RCD: MEMBERSHIP, cnt, N1km
1910	MBPCN3	Num	3	RCD: MEMBERSHIP, cnt, N3km
1911	MBPCN5	Num	4	RCD: MEMBERSHIP, cnt, N5km
1912	MBPCN8	Num	4	RCD: MEMBERSHIP, cnt, N8km
1913	MBPMAEE1	Num	8	RCD: MEMBERSHIP, max Euc dist, E1km
1914	MBPMAEE3	Num	8	RCD: MEMBERSHIP, max Euc dist, E3km
1915	MBPMAEE5	Num	8	RCD: MEMBERSHIP, max Euc dist, E5km
1916	MBPMAEE8	Num	8	RCD: MEMBERSHIP, max Euc dist, E8km
1917	MBPMANE1	Num	8	RCD: MEMBERSHIP, max net dist, E1km
1918	MBPMANE3	Num	8	RCD: MEMBERSHIP, max net dist, E3km
1919	MBPMANE5	Num	8	RCD: MEMBERSHIP, max net dist, E5km
1920	MBPMANE8	Num	8	RCD: MEMBERSHIP, max net dist, E8km
1921	MBPMANN1	Num	8	RCD: MEMBERSHIP, max net dist, N1km
1922	MBPMANN3	Num	8	RCD: MEMBERSHIP, max net dist, N3km
1923	MBPMANN5	Num	8	RCD: MEMBERSHIP, max net dist, N5km
1924	MBPMANN8	Num	8	RCD: MEMBERSHIP, max net dist, N8km
1925	MBPMDEE8	Num	8	RCD: MEMBERSHIP, med Euc dist, E8km
1926	MBPMDNE8	Num	8	RCD: MEMBERSHIP, med net dist, E8km
1927	MBPMDNN8	Num	8	RCD: MEMBERSHIP, med net dist, N8km
1928	MBPMEEE1	Num	8	RCD: MEMBERSHIP, mean Euc dist, E1km
1929	MBPMEEE3	Num	8	RCD: MEMBERSHIP, mean Euc dist, E3km
1930	MBPMEEE5	Num	8	RCD: MEMBERSHIP, mean Euc dist, E5km
1931	MBPMEEE8	Num	8	RCD: MEMBERSHIP, mean Euc dist, E8km
1932	MBPMENE1	Num	8	RCD: MEMBERSHIP, mean net dist, E1km
1933	MBPMENE3	Num	8	RCD: MEMBERSHIP, mean net dist, E3km
1934	MBPMENE5	Num	8	RCD: MEMBERSHIP, mean net dist, E5km
1935	MBPMENE8	Num	8	RCD: MEMBERSHIP, mean net dist, E8km
1936	MBPMENN1	Num	8	RCD: MEMBERSHIP, mean net dist, N1km
1937	MBPMENN3	Num	8	RCD: MEMBERSHIP, mean net dist, N3km
1938	MBPMENN5	Num	8	RCD: MEMBERSHIP, mean net dist, N5km
1939	MBPMENN8	Num	8	RCD: MEMBERSHIP, mean net dist, N8km
1940	MBPMIEE8	Num	8	RCD: MEMBERSHIP, min Euc dist, E8km
1941	MBPMINE8	Num	8	RCD: MEMBERSHIP, min net dist, E8km
1942	MBPMINN8	Num	8	RCD: MEMBERSHIP, min net dist, N8km
1943	MBPQ1EE8	Num	8	RCD: MEMBERSHIP, Q1 Euc dist, E8km
1944	MBPQ1NE8	Num	8	RCD: MEMBERSHIP, Q1 net dist, E8km
1945	MBPQ1NN8	Num	8	RCD: MEMBERSHIP, Q1 net dist, N8km
1946	MBPQ3EE8	Num	8	RCD: MEMBERSHIP, Q3 Euc dist, E8km
1947	MBPQ3NE8	Num	8	RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Label
1948	MBPQ3NN8	Num	8	RCD: MEMBERSHIP, Q3 net dist, N8km
1949	MBPSDEE1	Num	8	RCD: MEMBERSHIP, std dev Edist, E1km
1950	MBPSDEE3	Num	8	RCD: MEMBERSHIP, std dev Edist, E3km
1951	MBPSDEE5	Num	8	RCD: MEMBERSHIP, std dev Edist, E5km
1952	MBPSDEE8	Num	8	RCD: MEMBERSHIP, std dev Edist, E8km
1953	MBPSDNE1	Num	8	RCD: MEMBERSHIP, std dev ndist, E1km
1954	MBPSDNE3	Num	8	RCD: MEMBERSHIP, std dev ndist, E3km
1955	MBPSDNE5	Num	8	RCD: MEMBERSHIP, std dev ndist, E5km
1956	MBPSDNE8	Num	8	RCD: MEMBERSHIP, std dev ndist, E8km
1957	MBPSDNN1	Num	8	RCD: MEMBERSHIP, std dev ndist, N1km
1958	MBPSDNN3	Num	8	RCD: MEMBERSHIP, std dev ndist, N3km
1959	MBPSDNN5	Num	8	RCD: MEMBERSHIP, std dev ndist, N5km
1960	MBPSDNN8	Num	8	RCD: MEMBERSHIP, std dev ndist, N8km
1961	MBPSKEE8	Num	8	RCD: MEMBERSHIP, skewness Edist, E8km
1962	MBPSKNE8	Num	8	RCD: MEMBERSHIP, skewness ndist, E8km
1963	MBPSKNN8	Num	8	RCD: MEMBERSHIP, skewness ndist, N8km
1964	MBPWCEE3	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E3km
1965	MBPWCEE5	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E5km
1966	MBPWCEE8	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E8km
1967	MBPWCNE3	Num	8	RCD: MEMBERSHIP, net wt cnt, E3km
1968	MBPWCNE5	Num	8	RCD: MEMBERSHIP, net wt cnt, E5km
1969	MBPWCNE8	Num	8	RCD: MEMBERSHIP, net wt cnt, E8km
1970	MBPWCNN3	Num	8	RCD: MEMBERSHIP, net wt cnt, N3km
1971	MBPWCNN5	Num	8	RCD: MEMBERSHIP, net wt cnt, N5km
1972	MBPWCNN8	Num	8	RCD: MEMBERSHIP, net wt cnt, N8km
1973	MCDC E1	Num	3	RCD: FAM CHAIN C1, cnt, E1km
1974	MCDC E3	Num	3	RCD: FAM CHAIN C1, cnt, E3km
1975	MCDC E5	Num	3	RCD: FAM CHAIN C1, cnt, E5km
1976	MCDC E8	Num	3	RCD: FAM CHAIN C1, cnt, E8km
1977	MCDC N1	Num	3	RCD: FAM CHAIN C1, cnt, N1km
1978	MCDC N3	Num	3	RCD: FAM CHAIN C1, cnt, N3km
1979	MCDC N5	Num	3	RCD: FAM CHAIN C1, cnt, N5km
1980	MCDC N8	Num	3	RCD: FAM CHAIN C1, cnt, N8km
1981	MCDMAEE1	Num	8	RCD: FAM CHAIN C1, max Euc dist, E1km
1982	MCDMAEE3	Num	8	RCD: FAM CHAIN C1, max Euc dist, E3km
1983	MCDMAEE5	Num	8	RCD: FAM CHAIN C1, max Euc dist, E5km
1984	MCDMAEE8	Num	8	RCD: FAM CHAIN C1, max Euc dist, E8km
1985	MCDMANE1	Num	8	RCD: FAM CHAIN C1, max net dist, E1km
1986	MCDMANE3	Num	8	RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Label
1987	MCDMANE5	Num	8	RCD: FAM CHAIN C1, max net dist, E5km
1988	MCDMANE8	Num	8	RCD: FAM CHAIN C1, max net dist, E8km
1989	MCDMANN1	Num	8	RCD: FAM CHAIN C1, max net dist, N1km
1990	MCDMANN3	Num	8	RCD: FAM CHAIN C1, max net dist, N3km
1991	MCDMANN5	Num	8	RCD: FAM CHAIN C1, max net dist, N5km
1992	MCDMANN8	Num	8	RCD: FAM CHAIN C1, max net dist, N8km
1993	MCDMDEE8	Num	8	RCD: FAM CHAIN C1, med Euc dist, E8km
1994	MCDMDNE8	Num	8	RCD: FAM CHAIN C1, med net dist, E8km
1995	MCDMDNN8	Num	8	RCD: FAM CHAIN C1, med net dist, N8km
1996	MCDMEEE1	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E1km
1997	MCDMEEE3	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E3km
1998	MCDMEEE5	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E5km
1999	MCDMEEE8	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E8km
2000	MCDMENE1	Num	8	RCD: FAM CHAIN C1, mean net dist, E1km
2001	MCDMENE3	Num	8	RCD: FAM CHAIN C1, mean net dist, E3km
2002	MCDMENE5	Num	8	RCD: FAM CHAIN C1, mean net dist, E5km
2003	MCDMENE8	Num	8	RCD: FAM CHAIN C1, mean net dist, E8km
2004	MCDMENN1	Num	8	RCD: FAM CHAIN C1, mean net dist, N1km
2005	MCDMENN3	Num	8	RCD: FAM CHAIN C1, mean net dist, N3km
2006	MCDMENN5	Num	8	RCD: FAM CHAIN C1, mean net dist, N5km
2007	MCDMENN8	Num	8	RCD: FAM CHAIN C1, mean net dist, N8km
2008	MCDMIEE8	Num	8	RCD: FAM CHAIN C1, min Euc dist, E8km
2009	MCDMINE8	Num	8	RCD: FAM CHAIN C1, min net dist, E8km
2010	MCDMINN8	Num	8	RCD: FAM CHAIN C1, min net dist, N8km
2011	MCDQ1EE8	Num	8	RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2012	MCDQ1NE8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, E8km
2013	MCDQ1NN8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, N8km
2014	MCDQ3EE8	Num	8	RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2015	MCDQ3NE8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, E8km
2016	MCDQ3NN8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, N8km
2017	MCDSDEE1	Num	8	RCD: FAM CHAIN C1, std dev Edist, E1km
2018	MCDSDEE3	Num	8	RCD: FAM CHAIN C1, std dev Edist, E3km
2019	MCDSDEE5	Num	8	RCD: FAM CHAIN C1, std dev Edist, E5km
2020	MCDSDEE8	Num	8	RCD: FAM CHAIN C1, std dev Edist, E8km
2021	MCDSDNE1	Num	8	RCD: FAM CHAIN C1, std dev ndist, E1km
2022	MCDSDNE3	Num	8	RCD: FAM CHAIN C1, std dev ndist, E3km
2023	MCDSDNE5	Num	8	RCD: FAM CHAIN C1, std dev ndist, E5km
2024	MCDSDNE8	Num	8	RCD: FAM CHAIN C1, std dev ndist, E8km
2025	MCDSDNN1	Num	8	RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Label
2026	MCDSDNN3	Num	8	RCD: FAM CHAIN C1, std dev ndist, N3km
2027	MCDSDNN5	Num	8	RCD: FAM CHAIN C1, std dev ndist, N5km
2028	MCDSDNN8	Num	8	RCD: FAM CHAIN C1, std dev ndist, N8km
2029	MCDSKEE8	Num	8	RCD: FAM CHAIN C1, skewness Edist, E8km
2030	MCDSKNE8	Num	8	RCD: FAM CHAIN C1, skewness ndist, E8km
2031	MCDSKNN8	Num	8	RCD: FAM CHAIN C1, skewness ndist, N8km
2032	MCDWCEE3	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E3km
2033	MCDWCEE5	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E5km
2034	MCDWCEE8	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E8km
2035	MCDWCNE3	Num	8	RCD: FAM CHAIN C1, net wt cnt, E3km
2036	MCDWCNE5	Num	8	RCD: FAM CHAIN C1, net wt cnt, E5km
2037	MCDWCNE8	Num	8	RCD: FAM CHAIN C1, net wt cnt, E8km
2038	MCDWCNN3	Num	8	RCD: FAM CHAIN C1, net wt cnt, N3km
2039	MCDWCNN5	Num	8	RCD: FAM CHAIN C1, net wt cnt, N5km
2040	MCDWCNN8	Num	8	RCD: FAM CHAIN C1, net wt cnt, N8km
2041	MNDCE1	Num	3	RCD: FAM NCHAIN C1, cnt, E1km
2042	MNDCE3	Num	3	RCD: FAM NCHAIN C1, cnt, E3km
2043	MNDCE5	Num	4	RCD: FAM NCHAIN C1, cnt, E5km
2044	MNDCE8	Num	4	RCD: FAM NCHAIN C1, cnt, E8km
2045	MNDCN1	Num	3	RCD: FAM NCHAIN C1, cnt, N1km
2046	MNDCN3	Num	3	RCD: FAM NCHAIN C1, cnt, N3km
2047	MNDCN5	Num	4	RCD: FAM NCHAIN C1, cnt, N5km
2048	MNDCN8	Num	4	RCD: FAM NCHAIN C1, cnt, N8km
2049	MNDMAEE1	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E1km
2050	MNDMAEE3	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E3km
2051	MNDMAEE5	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E5km
2052	MNDMAEE8	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E8km
2053	MNDMANE1	Num	8	RCD: FAM NCHAIN C1, max net dist, E1km
2054	MNDMANE3	Num	8	RCD: FAM NCHAIN C1, max net dist, E3km
2055	MNDMANE5	Num	8	RCD: FAM NCHAIN C1, max net dist, E5km
2056	MNDMANE8	Num	8	RCD: FAM NCHAIN C1, max net dist, E8km
2057	MNDMANN1	Num	8	RCD: FAM NCHAIN C1, max net dist, N1km
2058	MNDMANN3	Num	8	RCD: FAM NCHAIN C1, max net dist, N3km
2059	MNDMANN5	Num	8	RCD: FAM NCHAIN C1, max net dist, N5km
2060	MNDMANN8	Num	8	RCD: FAM NCHAIN C1, max net dist, N8km
2061	MNDMDEE8	Num	8	RCD: FAM NCHAIN C1, med Euc dist, E8km
2062	MNDMDNE8	Num	8	RCD: FAM NCHAIN C1, med net dist, E8km
2063	MNDMDNN8	Num	8	RCD: FAM NCHAIN C1, med net dist, N8km
2064	MNDMEEE1	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Label
2065	MNDMEEE3	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E3km
2066	MNDMEEE5	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E5km
2067	MNDMEEE8	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E8km
2068	MNDMENE1	Num	8	RCD: FAM NCHAIN C1, mean net dist, E1km
2069	MNDMENE3	Num	8	RCD: FAM NCHAIN C1, mean net dist, E3km
2070	MNDMENE5	Num	8	RCD: FAM NCHAIN C1, mean net dist, E5km
2071	MNDMENE8	Num	8	RCD: FAM NCHAIN C1, mean net dist, E8km
2072	MNDMENN1	Num	8	RCD: FAM NCHAIN C1, mean net dist, N1km
2073	MNDMENN3	Num	8	RCD: FAM NCHAIN C1, mean net dist, N3km
2074	MNDMENN5	Num	8	RCD: FAM NCHAIN C1, mean net dist, N5km
2075	MNDMENN8	Num	8	RCD: FAM NCHAIN C1, mean net dist, N8km
2076	MNDMIEE8	Num	8	RCD: FAM NCHAIN C1, min Euc dist, E8km
2077	MNDMINE8	Num	8	RCD: FAM NCHAIN C1, min net dist, E8km
2078	MNDMINN8	Num	8	RCD: FAM NCHAIN C1, min net dist, N8km
2079	MNDQ1EE8	Num	8	RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2080	MNDQ1NE8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, E8km
2081	MNDQ1NN8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, N8km
2082	MNDQ3EE8	Num	8	RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2083	MNDQ3NE8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, E8km
2084	MNDQ3NN8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, N8km
2085	MNDSDEE1	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E1km
2086	MNDSDEE3	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E3km
2087	MNDSDEE5	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E5km
2088	MNDSDEE8	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E8km
2089	MNDSDNE1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E1km
2090	MNDSDNE3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E3km
2091	MNDSDNE5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E5km
2092	MNDSDNE8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E8km
2093	MNDSDNN1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N1km
2094	MNDSDNN3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N3km
2095	MNDSDNN5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N5km
2096	MNDSDNN8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N8km
2097	MNDSKEE8	Num	8	RCD: FAM NCHAIN C1, skewness Edist, E8km
2098	MNDSKNE8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, E8km
2099	MNDSKNN8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, N8km
2100	MNDWCEE3	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2101	MNDWCEE5	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2102	MNDWCEE8	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2103	MNDWCNE3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Label
2104	MNDWCNE5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E5km
2105	MNDWCNE8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E8km
2106	MNDWCNN3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N3km
2107	MNDWCNN5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N5km
2108	MNDWCNN8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N8km
2109	MTDCE1	Num	3	RCD: MEAT MARKT C1, cnt, E1km
2110	MTDCE3	Num	3	RCD: MEAT MARKT C1, cnt, E3km
2111	MTDCE5	Num	4	RCD: MEAT MARKT C1, cnt, E5km
2112	MTDCE8	Num	4	RCD: MEAT MARKT C1, cnt, E8km
2113	MTDCN1	Num	3	RCD: MEAT MARKT C1, cnt, N1km
2114	MTDCN3	Num	3	RCD: MEAT MARKT C1, cnt, N3km
2115	MTDCN5	Num	3	RCD: MEAT MARKT C1, cnt, N5km
2116	MTDCN8	Num	4	RCD: MEAT MARKT C1, cnt, N8km
2117	MTDMAEE1	Num	8	RCD: MEAT MARKT C1, max Euc dist, E1km
2118	MTDMAEE3	Num	8	RCD: MEAT MARKT C1, max Euc dist, E3km
2119	MTDMAEE5	Num	8	RCD: MEAT MARKT C1, max Euc dist, E5km
2120	MTDMAEE8	Num	8	RCD: MEAT MARKT C1, max Euc dist, E8km
2121	MTDMANE1	Num	8	RCD: MEAT MARKT C1, max net dist, E1km
2122	MTDMANE3	Num	8	RCD: MEAT MARKT C1, max net dist, E3km
2123	MTDMANE5	Num	8	RCD: MEAT MARKT C1, max net dist, E5km
2124	MTDMANE8	Num	8	RCD: MEAT MARKT C1, max net dist, E8km
2125	MTDMANN1	Num	8	RCD: MEAT MARKT C1, max net dist, N1km
2126	MTDMANN3	Num	8	RCD: MEAT MARKT C1, max net dist, N3km
2127	MTDMANN5	Num	8	RCD: MEAT MARKT C1, max net dist, N5km
2128	MTDMANN8	Num	8	RCD: MEAT MARKT C1, max net dist, N8km
2129	MTDMDEE8	Num	8	RCD: MEAT MARKT C1, med Euc dist, E8km
2130	MTDMDNE8	Num	8	RCD: MEAT MARKT C1, med net dist, E8km
2131	MTDMDNN8	Num	8	RCD: MEAT MARKT C1, med net dist, N8km
2132	MTDMEEE1	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E1km
2133	MTDMEEE3	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E3km
2134	MTDMEEE5	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E5km
2135	MTDMEEE8	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E8km
2136	MTDMENE1	Num	8	RCD: MEAT MARKT C1, mean net dist, E1km
2137	MTDMENE3	Num	8	RCD: MEAT MARKT C1, mean net dist, E3km
2138	MTDMENE5	Num	8	RCD: MEAT MARKT C1, mean net dist, E5km
2139	MTDMENE8	Num	8	RCD: MEAT MARKT C1, mean net dist, E8km
2140	MTDMENN1	Num	8	RCD: MEAT MARKT C1, mean net dist, N1km
2141	MTDMENN3	Num	8	RCD: MEAT MARKT C1, mean net dist, N3km
2142	MTDMENN5	Num	8	RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Label
2143	MTDMENN8	Num	8	RCD: MEAT MARKT C1, mean net dist, N8km
2144	MTDMIEE8	Num	8	RCD: MEAT MARKT C1, min Euc dist, E8km
2145	MTDMINE8	Num	8	RCD: MEAT MARKT C1, min net dist, E8km
2146	MTDMINN8	Num	8	RCD: MEAT MARKT C1, min net dist, N8km
2147	MTDQ1EE8	Num	8	RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2148	MTDQ1NE8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, E8km
2149	MTDQ1NN8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, N8km
2150	MTDQ3EE8	Num	8	RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2151	MTDQ3NE8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, E8km
2152	MTDQ3NN8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, N8km
2153	MTDSDEE1	Num	8	RCD: MEAT MARKT C1, std dev Edist, E1km
2154	MTDSDEE3	Num	8	RCD: MEAT MARKT C1, std dev Edist, E3km
2155	MTDSDEE5	Num	8	RCD: MEAT MARKT C1, std dev Edist, E5km
2156	MTDSDEE8	Num	8	RCD: MEAT MARKT C1, std dev Edist, E8km
2157	MTDSDNE1	Num	8	RCD: MEAT MARKT C1, std dev ndist, E1km
2158	MTDSDNE3	Num	8	RCD: MEAT MARKT C1, std dev ndist, E3km
2159	MTDSDNE5	Num	8	RCD: MEAT MARKT C1, std dev ndist, E5km
2160	MTDSDNE8	Num	8	RCD: MEAT MARKT C1, std dev ndist, E8km
2161	MTDSDNN1	Num	8	RCD: MEAT MARKT C1, std dev ndist, N1km
2162	MTDSDNN3	Num	8	RCD: MEAT MARKT C1, std dev ndist, N3km
2163	MTDSDNN5	Num	8	RCD: MEAT MARKT C1, std dev ndist, N5km
2164	MTDSDNN8	Num	8	RCD: MEAT MARKT C1, std dev ndist, N8km
2165	MTDSKEE8	Num	8	RCD: MEAT MARKT C1, skewness Edist, E8km
2166	MTDSKNE8	Num	8	RCD: MEAT MARKT C1, skewness ndist, E8km
2167	MTDSKNN8	Num	8	RCD: MEAT MARKT C1, skewness ndist, N8km
2168	MTDWCEE3	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E3km
2169	MTDWCEE5	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E5km
2170	MTDWCEE8	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E8km
2171	MTDWCNE3	Num	8	RCD: MEAT MARKT C1, net wt cnt, E3km
2172	MTDWCNE5	Num	8	RCD: MEAT MARKT C1, net wt cnt, E5km
2173	MTDWCNE8	Num	8	RCD: MEAT MARKT C1, net wt cnt, E8km
2174	MTDWCNN3	Num	8	RCD: MEAT MARKT C1, net wt cnt, N3km
2175	MTDWCNN5	Num	8	RCD: MEAT MARKT C1, net wt cnt, N5km
2176	MTDWCNN8	Num	8	RCD: MEAT MARKT C1, net wt cnt, N8km
2177	MXDCE1	Num	3	RCD: MEXICN RST C1, cnt, E1km
2178	MXDCE3	Num	3	RCD: MEXICN RST C1, cnt, E3km
2179	MXDCE5	Num	3	RCD: MEXICN RST C1, cnt, E5km
2180	MXDCE8	Num	3	RCD: MEXICN RST C1, cnt, E8km
2181	MXDCN1	Num	3	RCD: MEXICN RST C1, cnt, N1km



Num	Variable	Type	Len	Label
2182	MXDCN3	Num	3	RCD: MEXICN RST C1, cnt, N3km
2183	MXDCN5	Num	3	RCD: MEXICN RST C1, cnt, N5km
2184	MXDCN8	Num	3	RCD: MEXICN RST C1, cnt, N8km
2185	MXDMAEE1	Num	8	RCD: MEXICN RST C1, max Euc dist, E1km
2186	MXDMAEE3	Num	8	RCD: MEXICN RST C1, max Euc dist, E3km
2187	MXDMAEE5	Num	8	RCD: MEXICN RST C1, max Euc dist, E5km
2188	MXDMAEE8	Num	8	RCD: MEXICN RST C1, max Euc dist, E8km
2189	MXDMANE1	Num	8	RCD: MEXICN RST C1, max net dist, E1km
2190	MXDMANE3	Num	8	RCD: MEXICN RST C1, max net dist, E3km
2191	MXDMANE5	Num	8	RCD: MEXICN RST C1, max net dist, E5km
2192	MXDMANE8	Num	8	RCD: MEXICN RST C1, max net dist, E8km
2193	MXDMANN1	Num	8	RCD: MEXICN RST C1, max net dist, N1km
2194	MXDMANN3	Num	8	RCD: MEXICN RST C1, max net dist, N3km
2195	MXDMANN5	Num	8	RCD: MEXICN RST C1, max net dist, N5km
2196	MXDMANN8	Num	8	RCD: MEXICN RST C1, max net dist, N8km
2197	MXDMDEE8	Num	8	RCD: MEXICN RST C1, med Euc dist, E8km
2198	MXDMDNE8	Num	8	RCD: MEXICN RST C1, med net dist, E8km
2199	MXDMDNN8	Num	8	RCD: MEXICN RST C1, med net dist, N8km
2200	MXDMEEE1	Num	8	RCD: MEXICN RST C1, mean Euc dist, E1km
2201	MXDMEEE3	Num	8	RCD: MEXICN RST C1, mean Euc dist, E3km
2202	MXDMEEE5	Num	8	RCD: MEXICN RST C1, mean Euc dist, E5km
2203	MXDMEEE8	Num	8	RCD: MEXICN RST C1, mean Euc dist, E8km
2204	MXDMENE1	Num	8	RCD: MEXICN RST C1, mean net dist, E1km
2205	MXDMENE3	Num	8	RCD: MEXICN RST C1, mean net dist, E3km
2206	MXDMENE5	Num	8	RCD: MEXICN RST C1, mean net dist, E5km
2207	MXDMENE8	Num	8	RCD: MEXICN RST C1, mean net dist, E8km
2208	MXDMENN1	Num	8	RCD: MEXICN RST C1, mean net dist, N1km
2209	MXDMENN3	Num	8	RCD: MEXICN RST C1, mean net dist, N3km
2210	MXDMENN5	Num	8	RCD: MEXICN RST C1, mean net dist, N5km
2211	MXDMENN8	Num	8	RCD: MEXICN RST C1, mean net dist, N8km
2212	MXDMIEE8	Num	8	RCD: MEXICN RST C1, min Euc dist, E8km
2213	MXDMINE8	Num	8	RCD: MEXICN RST C1, min net dist, E8km
2214	MXDMINN8	Num	8	RCD: MEXICN RST C1, min net dist, N8km
2215	MXDQ1EE8	Num	8	RCD: MEXICN RST C1, Q1 Euc dist, E8km
2216	MXDQ1NE8	Num	8	RCD: MEXICN RST C1, Q1 net dist, E8km
2217	MXDQ1NN8	Num	8	RCD: MEXICN RST C1, Q1 net dist, N8km
2218	MXDQ3EE8	Num	8	RCD: MEXICN RST C1, Q3 Euc dist, E8km
2219	MXDQ3NE8	Num	8	RCD: MEXICN RST C1, Q3 net dist, E8km
2220	MXDQ3NN8	Num	8	RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Label
2221	MXDSDEE1	Num	8	RCD: MEXICN RST C1, std dev Edist, E1km
2222	MXDSDEE3	Num	8	RCD: MEXICN RST C1, std dev Edist, E3km
2223	MXDSDEE5	Num	8	RCD: MEXICN RST C1, std dev Edist, E5km
2224	MXDSDEE8	Num	8	RCD: MEXICN RST C1, std dev Edist, E8km
2225	MXDSDNE1	Num	8	RCD: MEXICN RST C1, std dev ndist, E1km
2226	MXDSDNE3	Num	8	RCD: MEXICN RST C1, std dev ndist, E3km
2227	MXDSDNE5	Num	8	RCD: MEXICN RST C1, std dev ndist, E5km
2228	MXDSDNE8	Num	8	RCD: MEXICN RST C1, std dev ndist, E8km
2229	MXDSDNN1	Num	8	RCD: MEXICN RST C1, std dev ndist, N1km
2230	MXDSDNN3	Num	8	RCD: MEXICN RST C1, std dev ndist, N3km
2231	MXDSDNN5	Num	8	RCD: MEXICN RST C1, std dev ndist, N5km
2232	MXDSDNN8	Num	8	RCD: MEXICN RST C1, std dev ndist, N8km
2233	MXDSKEE8	Num	8	RCD: MEXICN RST C1, skewness Edist, E8km
2234	MXDSKNE8	Num	8	RCD: MEXICN RST C1, skewness ndist, E8km
2235	MXDSKNN8	Num	8	RCD: MEXICN RST C1, skewness ndist, N8km
2236	MXDWCEE3	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E3km
2237	MXDWCEE5	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E5km
2238	MXDWCEE8	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E8km
2239	MXDWCNE3	Num	8	RCD: MEXICN RST C1, net wt cnt, E3km
2240	MXDWCNE5	Num	8	RCD: MEXICN RST C1, net wt cnt, E5km
2241	MXDWCNE8	Num	8	RCD: MEXICN RST C1, net wt cnt, E8km
2242	MXDWCNN3	Num	8	RCD: MEXICN RST C1, net wt cnt, N3km
2243	MXDWCNN5	Num	8	RCD: MEXICN RST C1, net wt cnt, N5km
2244	MXDWCNN8	Num	8	RCD: MEXICN RST C1, net wt cnt, N8km
2245	N2DCE1	Num	4	RCD: NON-FASTFD C2, cnt, E1km
2246	N2DCE3	Num	4	RCD: NON-FASTFD C2, cnt, E3km
2247	N2DCE5	Num	4	RCD: NON-FASTFD C2, cnt, E5km
2248	N2DCE8	Num	4	RCD: NON-FASTFD C2, cnt, E8km
2249	N2DCN1	Num	4	RCD: NON-FASTFD C2, cnt, N1km
2250	N2DCN3	Num	4	RCD: NON-FASTFD C2, cnt, N3km
2251	N2DCN5	Num	4	RCD: NON-FASTFD C2, cnt, N5km
2252	N2DCN8	Num	4	RCD: NON-FASTFD C2, cnt, N8km
2253	N2DMAEE1	Num	8	RCD: NON-FASTFD C2, max Euc dist, E1km
2254	N2DMAEE3	Num	8	RCD: NON-FASTFD C2, max Euc dist, E3km
2255	N2DMAEE5	Num	8	RCD: NON-FASTFD C2, max Euc dist, E5km
2256	N2DMAEE8	Num	8	RCD: NON-FASTFD C2, max Euc dist, E8km
2257	N2DMANE1	Num	8	RCD: NON-FASTFD C2, max net dist, E1km
2258	N2DMANE3	Num	8	RCD: NON-FASTFD C2, max net dist, E3km
2259	N2DMANE5	Num	8	RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Label
2260	N2DMANE8	Num	8	RCD: NON-FASTFD C2, max net dist, E8km
2261	N2DMANN1	Num	8	RCD: NON-FASTFD C2, max net dist, N1km
2262	N2DMANN3	Num	8	RCD: NON-FASTFD C2, max net dist, N3km
2263	N2DMANN5	Num	8	RCD: NON-FASTFD C2, max net dist, N5km
2264	N2DMANN8	Num	8	RCD: NON-FASTFD C2, max net dist, N8km
2265	N2DMDEE8	Num	8	RCD: NON-FASTFD C2, med Euc dist, E8km
2266	N2DMDNE8	Num	8	RCD: NON-FASTFD C2, med net dist, E8km
2267	N2DMDNN8	Num	8	RCD: NON-FASTFD C2, med net dist, N8km
2268	N2DMEEE1	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E1km
2269	N2DMEEE3	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E3km
2270	N2DMEEE5	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E5km
2271	N2DMEEE8	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E8km
2272	N2DMENE1	Num	8	RCD: NON-FASTFD C2, mean net dist, E1km
2273	N2DMENE3	Num	8	RCD: NON-FASTFD C2, mean net dist, E3km
2274	N2DMENE5	Num	8	RCD: NON-FASTFD C2, mean net dist, E5km
2275	N2DMENE8	Num	8	RCD: NON-FASTFD C2, mean net dist, E8km
2276	N2DMENN1	Num	8	RCD: NON-FASTFD C2, mean net dist, N1km
2277	N2DMENN3	Num	8	RCD: NON-FASTFD C2, mean net dist, N3km
2278	N2DMENN5	Num	8	RCD: NON-FASTFD C2, mean net dist, N5km
2279	N2DMENN8	Num	8	RCD: NON-FASTFD C2, mean net dist, N8km
2280	N2DMIEE8	Num	8	RCD: NON-FASTFD C2, min Euc dist, E8km
2281	N2DMINE8	Num	8	RCD: NON-FASTFD C2, min net dist, E8km
2282	N2DMINN8	Num	8	RCD: NON-FASTFD C2, min net dist, N8km
2283	N2DQ1EE8	Num	8	RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2284	N2DQ1NE8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, E8km
2285	N2DQ1NN8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, N8km
2286	N2DQ3EE8	Num	8	RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2287	N2DQ3NE8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, E8km
2288	N2DQ3NN8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, N8km
2289	N2DSDEE1	Num	8	RCD: NON-FASTFD C2, std dev Edist, E1km
2290	N2DSDEE3	Num	8	RCD: NON-FASTFD C2, std dev Edist, E3km
2291	N2DSDEE5	Num	8	RCD: NON-FASTFD C2, std dev Edist, E5km
2292	N2DSDEE8	Num	8	RCD: NON-FASTFD C2, std dev Edist, E8km
2293	N2DSDNE1	Num	8	RCD: NON-FASTFD C2, std dev ndist, E1km
2294	N2DSDNE3	Num	8	RCD: NON-FASTFD C2, std dev ndist, E3km
2295	N2DSDNE5	Num	8	RCD: NON-FASTFD C2, std dev ndist, E5km
2296	N2DSDNE8	Num	8	RCD: NON-FASTFD C2, std dev ndist, E8km
2297	N2DSDNN1	Num	8	RCD: NON-FASTFD C2, std dev ndist, N1km
2298	N2DSDNN3	Num	8	RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Label
2299	N2DSDNN5	Num	8	RCD: NON-FASTFD C2, std dev ndist, N5km
2300	N2DSDNN8	Num	8	RCD: NON-FASTFD C2, std dev ndist, N8km
2301	N2DSKEE8	Num	8	RCD: NON-FASTFD C2, skewness Edist, E8km
2302	N2DSKNE8	Num	8	RCD: NON-FASTFD C2, skewness ndist, E8km
2303	N2DSKNN8	Num	8	RCD: NON-FASTFD C2, skewness ndist, N8km
2304	N2DWCEE3	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E3km
2305	N2DWCEE5	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E5km
2306	N2DWCEE8	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E8km
2307	N2DWCNE3	Num	8	RCD: NON-FASTFD C2, net wt cnt, E3km
2308	N2DWCNE5	Num	8	RCD: NON-FASTFD C2, net wt cnt, E5km
2309	N2DWCNE8	Num	8	RCD: NON-FASTFD C2, net wt cnt, E8km
2310	N2DWCNN3	Num	8	RCD: NON-FASTFD C2, net wt cnt, N3km
2311	N2DWCNN5	Num	8	RCD: NON-FASTFD C2, net wt cnt, N5km
2312	N2DWCNN8	Num	8	RCD: NON-FASTFD C2, net wt cnt, N8km
2313	O2DCE1	Num	3	RCD: SPEC OTHER C2, cnt, E1km
2314	O2DCE3	Num	3	RCD: SPEC OTHER C2, cnt, E3km
2315	O2DCE5	Num	3	RCD: SPEC OTHER C2, cnt, E5km
2316	O2DCE8	Num	3	RCD: SPEC OTHER C2, cnt, E8km
2317	O2DCN1	Num	3	RCD: SPEC OTHER C2, cnt, N1km
2318	O2DCN3	Num	3	RCD: SPEC OTHER C2, cnt, N3km
2319	O2DCN5	Num	3	RCD: SPEC OTHER C2, cnt, N5km
2320	O2DCN8	Num	3	RCD: SPEC OTHER C2, cnt, N8km
2321	O2DMAEE1	Num	8	RCD: SPEC OTHER C2, max Euc dist, E1km
2322	O2DMAEE3	Num	8	RCD: SPEC OTHER C2, max Euc dist, E3km
2323	O2DMAEE5	Num	8	RCD: SPEC OTHER C2, max Euc dist, E5km
2324	O2DMAEE8	Num	8	RCD: SPEC OTHER C2, max Euc dist, E8km
2325	O2DMANE1	Num	8	RCD: SPEC OTHER C2, max net dist, E1km
2326	O2DMANE3	Num	8	RCD: SPEC OTHER C2, max net dist, E3km
2327	O2DMANE5	Num	8	RCD: SPEC OTHER C2, max net dist, E5km
2328	O2DMANE8	Num	8	RCD: SPEC OTHER C2, max net dist, E8km
2329	O2DMANN1	Num	8	RCD: SPEC OTHER C2, max net dist, N1km
2330	O2DMANN3	Num	8	RCD: SPEC OTHER C2, max net dist, N3km
2331	O2DMANN5	Num	8	RCD: SPEC OTHER C2, max net dist, N5km
2332	O2DMANN8	Num	8	RCD: SPEC OTHER C2, max net dist, N8km
2333	O2DMDEE8	Num	8	RCD: SPEC OTHER C2, med Euc dist, E8km
2334	O2DMDNE8	Num	8	RCD: SPEC OTHER C2, med net dist, E8km
2335	O2DMDNN8	Num	8	RCD: SPEC OTHER C2, med net dist, N8km
2336	O2DMEEE1	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E1km
2337	O2DMEEE3	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Label
2338	O2DMEEE5	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E5km
2339	O2DMEEE8	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E8km
2340	O2DMENE1	Num	8	RCD: SPEC OTHER C2, mean net dist, E1km
2341	O2DMENE3	Num	8	RCD: SPEC OTHER C2, mean net dist, E3km
2342	O2DMENE5	Num	8	RCD: SPEC OTHER C2, mean net dist, E5km
2343	O2DMENE8	Num	8	RCD: SPEC OTHER C2, mean net dist, E8km
2344	O2DMENN1	Num	8	RCD: SPEC OTHER C2, mean net dist, N1km
2345	O2DMENN3	Num	8	RCD: SPEC OTHER C2, mean net dist, N3km
2346	O2DMENN5	Num	8	RCD: SPEC OTHER C2, mean net dist, N5km
2347	O2DMENN8	Num	8	RCD: SPEC OTHER C2, mean net dist, N8km
2348	O2DMIEE8	Num	8	RCD: SPEC OTHER C2, min Euc dist, E8km
2349	O2DMINE8	Num	8	RCD: SPEC OTHER C2, min net dist, E8km
2350	O2DMINN8	Num	8	RCD: SPEC OTHER C2, min net dist, N8km
2351	O2DQ1EE8	Num	8	RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2352	O2DQ1NE8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, E8km
2353	O2DQ1NN8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, N8km
2354	O2DQ3EE8	Num	8	RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2355	O2DQ3NE8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, E8km
2356	O2DQ3NN8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, N8km
2357	O2DSDEE1	Num	8	RCD: SPEC OTHER C2, std dev Edist, E1km
2358	O2DSDEE3	Num	8	RCD: SPEC OTHER C2, std dev Edist, E3km
2359	O2DSDEE5	Num	8	RCD: SPEC OTHER C2, std dev Edist, E5km
2360	O2DSDEE8	Num	8	RCD: SPEC OTHER C2, std dev Edist, E8km
2361	O2DSDNE1	Num	8	RCD: SPEC OTHER C2, std dev ndist, E1km
2362	O2DSDNE3	Num	8	RCD: SPEC OTHER C2, std dev ndist, E3km
2363	O2DSDNE5	Num	8	RCD: SPEC OTHER C2, std dev ndist, E5km
2364	O2DSDNE8	Num	8	RCD: SPEC OTHER C2, std dev ndist, E8km
2365	O2DSDNN1	Num	8	RCD: SPEC OTHER C2, std dev ndist, N1km
2366	O2DSDNN3	Num	8	RCD: SPEC OTHER C2, std dev ndist, N3km
2367	O2DSDNN5	Num	8	RCD: SPEC OTHER C2, std dev ndist, N5km
2368	O2DSDNN8	Num	8	RCD: SPEC OTHER C2, std dev ndist, N8km
2369	O2DSKEE8	Num	8	RCD: SPEC OTHER C2, skewness Edist, E8km
2370	O2DSKNE8	Num	8	RCD: SPEC OTHER C2, skewness ndist, E8km
2371	O2DSKNN8	Num	8	RCD: SPEC OTHER C2, skewness ndist, N8km
2372	O2DWCEE3	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E3km
2373	O2DWCEE5	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E5km
2374	O2DWCEE8	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E8km
2375	O2DWCNE3	Num	8	RCD: SPEC OTHER C2, net wt cnt, E3km
2376	O2DWCNE5	Num	8	RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Label
2377	O2DWCNE8	Num	8	RCD: SPEC OTHER C2, net wt cnt, E8km
2378	O2DWCNN3	Num	8	RCD: SPEC OTHER C2, net wt cnt, N3km
2379	O2DWCNN5	Num	8	RCD: SPEC OTHER C2, net wt cnt, N5km
2380	O2DWCNN8	Num	8	RCD: SPEC OTHER C2, net wt cnt, N8km
2381	OUPCE1	Num	3	RCD: OUTDOOR, cnt, E1km
2382	OUPCE3	Num	3	RCD: OUTDOOR, cnt, E3km
2383	OUPCE5	Num	3	RCD: OUTDOOR, cnt, E5km
2384	OUPCE8	Num	3	RCD: OUTDOOR, cnt, E8km
2385	OUPCN1	Num	3	RCD: OUTDOOR, cnt, N1km
2386	OUPCN3	Num	3	RCD: OUTDOOR, cnt, N3km
2387	OUPCN5	Num	3	RCD: OUTDOOR, cnt, N5km
2388	OUPCN8	Num	3	RCD: OUTDOOR, cnt, N8km
2389	OUPMAEE1	Num	8	RCD: OUTDOOR, max Euc dist, E1km
2390	OUPMAEE3	Num	8	RCD: OUTDOOR, max Euc dist, E3km
2391	OUPMAEE5	Num	8	RCD: OUTDOOR, max Euc dist, E5km
2392	OUPMAEE8	Num	8	RCD: OUTDOOR, max Euc dist, E8km
2393	OUPMANE1	Num	8	RCD: OUTDOOR, max net dist, E1km
2394	OUPMANE3	Num	8	RCD: OUTDOOR, max net dist, E3km
2395	OUPMANE5	Num	8	RCD: OUTDOOR, max net dist, E5km
2396	OUPMANE8	Num	8	RCD: OUTDOOR, max net dist, E8km
2397	OUPMANN1	Num	8	RCD: OUTDOOR, max net dist, N1km
2398	OUPMANN3	Num	8	RCD: OUTDOOR, max net dist, N3km
2399	OUPMANN5	Num	8	RCD: OUTDOOR, max net dist, N5km
2400	OUPMANN8	Num	8	RCD: OUTDOOR, max net dist, N8km
2401	OUPMDEE8	Num	8	RCD: OUTDOOR, med Euc dist, E8km
2402	OUPMDNE8	Num	8	RCD: OUTDOOR, med net dist, E8km
2403	OUPMDNN8	Num	8	RCD: OUTDOOR, med net dist, N8km
2404	OUPMEEE1	Num	8	RCD: OUTDOOR, mean Euc dist, E1km
2405	OUPMEEE3	Num	8	RCD: OUTDOOR, mean Euc dist, E3km
2406	OUPMEEE5	Num	8	RCD: OUTDOOR, mean Euc dist, E5km
2407	OUPMEEE8	Num	8	RCD: OUTDOOR, mean Euc dist, E8km
2408	OUPMENE1	Num	8	RCD: OUTDOOR, mean net dist, E1km
2409	OUPMENE3	Num	8	RCD: OUTDOOR, mean net dist, E3km
2410	OUPMENE5	Num	8	RCD: OUTDOOR, mean net dist, E5km
2411	OUPMENE8	Num	8	RCD: OUTDOOR, mean net dist, E8km
2412	OUPMENN1	Num	8	RCD: OUTDOOR, mean net dist, N1km
2413	OUPMENN3	Num	8	RCD: OUTDOOR, mean net dist, N3km
2414	OUPMENN5	Num	8	RCD: OUTDOOR, mean net dist, N5km
2415	OUPMENN8	Num	8	RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Label
2416	OUPMIEE8	Num	8	RCD: OUTDOOR, min Euc dist, E8km
2417	OUPMINE8	Num	8	RCD: OUTDOOR, min net dist, E8km
2418	OUPMINN8	Num	8	RCD: OUTDOOR, min net dist, N8km
2419	OUPQ1EE8	Num	8	RCD: OUTDOOR, Q1 Euc dist, E8km
2420	OUPQ1NE8	Num	8	RCD: OUTDOOR, Q1 net dist, E8km
2421	OUPQ1NN8	Num	8	RCD: OUTDOOR, Q1 net dist, N8km
2422	OUPQ3EE8	Num	8	RCD: OUTDOOR, Q3 Euc dist, E8km
2423	OUPQ3NE8	Num	8	RCD: OUTDOOR, Q3 net dist, E8km
2424	OUPQ3NN8	Num	8	RCD: OUTDOOR, Q3 net dist, N8km
2425	OUPSDEE1	Num	8	RCD: OUTDOOR, std dev Edist, E1km
2426	OUPSDEE3	Num	8	RCD: OUTDOOR, std dev Edist, E3km
2427	OUPSDEE5	Num	8	RCD: OUTDOOR, std dev Edist, E5km
2428	OUPSDEE8	Num	8	RCD: OUTDOOR, std dev Edist, E8km
2429	OUPSDNE1	Num	8	RCD: OUTDOOR, std dev ndist, E1km
2430	OUPSDNE3	Num	8	RCD: OUTDOOR, std dev ndist, E3km
2431	OUPSDNE5	Num	8	RCD: OUTDOOR, std dev ndist, E5km
2432	OUPSDNE8	Num	8	RCD: OUTDOOR, std dev ndist, E8km
2433	OUPSDNN1	Num	8	RCD: OUTDOOR, std dev ndist, N1km
2434	OUPSDNN3	Num	8	RCD: OUTDOOR, std dev ndist, N3km
2435	OUPSDNN5	Num	8	RCD: OUTDOOR, std dev ndist, N5km
2436	OUPSDNN8	Num	8	RCD: OUTDOOR, std dev ndist, N8km
2437	OUPSKEE8	Num	8	RCD: OUTDOOR, skewness Edist, E8km
2438	OUPSKNE8	Num	8	RCD: OUTDOOR, skewness ndist, E8km
2439	OUPSKNN8	Num	8	RCD: OUTDOOR, skewness ndist, N8km
2440	OUPWCEE3	Num	8	RCD: OUTDOOR, Euc wt cnt, E3km
2441	OUPWCEE5	Num	8	RCD: OUTDOOR, Euc wt cnt, E5km
2442	OUPWCEE8	Num	8	RCD: OUTDOOR, Euc wt cnt, E8km
2443	OUPWCNE3	Num	8	RCD: OUTDOOR, net wt cnt, E3km
2444	OUPWCNE5	Num	8	RCD: OUTDOOR, net wt cnt, E5km
2445	OUPWCNE8	Num	8	RCD: OUTDOOR, net wt cnt, E8km
2446	OUPWCNN3	Num	8	RCD: OUTDOOR, net wt cnt, N3km
2447	OUPWCNN5	Num	8	RCD: OUTDOOR, net wt cnt, N5km
2448	OUPWCNN8	Num	8	RCD: OUTDOOR, net wt cnt, N8km
2449	P3DCE1	Num	3	RCD: SPEC SHOPS C3, cnt, E1km
2450	P3DCE3	Num	4	RCD: SPEC SHOPS C3, cnt, E3km
2451	P3DCE5	Num	4	RCD: SPEC SHOPS C3, cnt, E5km
2452	P3DCE8	Num	4	RCD: SPEC SHOPS C3, cnt, E8km
2453	P3DCN1	Num	3	RCD: SPEC SHOPS C3, cnt, N1km
2454	P3DCN3	Num	4	RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Label
2455	P3DCN5	Num	4	RCD: SPEC SHOPS C3, cnt, N5km
2456	P3DCN8	Num	4	RCD: SPEC SHOPS C3, cnt, N8km
2457	P3DMAEE1	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E1km
2458	P3DMAEE3	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E3km
2459	P3DMAEE5	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E5km
2460	P3DMAEE8	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E8km
2461	P3DMANE1	Num	8	RCD: SPEC SHOPS C3, max net dist, E1km
2462	P3DMANE3	Num	8	RCD: SPEC SHOPS C3, max net dist, E3km
2463	P3DMANE5	Num	8	RCD: SPEC SHOPS C3, max net dist, E5km
2464	P3DMANE8	Num	8	RCD: SPEC SHOPS C3, max net dist, E8km
2465	P3DMANN1	Num	8	RCD: SPEC SHOPS C3, max net dist, N1km
2466	P3DMANN3	Num	8	RCD: SPEC SHOPS C3, max net dist, N3km
2467	P3DMANN5	Num	8	RCD: SPEC SHOPS C3, max net dist, N5km
2468	P3DMANN8	Num	8	RCD: SPEC SHOPS C3, max net dist, N8km
2469	P3DMDEE8	Num	8	RCD: SPEC SHOPS C3, med Euc dist, E8km
2470	P3DMDNE8	Num	8	RCD: SPEC SHOPS C3, med net dist, E8km
2471	P3DMDNN8	Num	8	RCD: SPEC SHOPS C3, med net dist, N8km
2472	P3DMEEE1	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E1km
2473	P3DMEEE3	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E3km
2474	P3DMEEE5	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E5km
2475	P3DMEEE8	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E8km
2476	P3DMENE1	Num	8	RCD: SPEC SHOPS C3, mean net dist, E1km
2477	P3DMENE3	Num	8	RCD: SPEC SHOPS C3, mean net dist, E3km
2478	P3DMENE5	Num	8	RCD: SPEC SHOPS C3, mean net dist, E5km
2479	P3DMENE8	Num	8	RCD: SPEC SHOPS C3, mean net dist, E8km
2480	P3DMENN1	Num	8	RCD: SPEC SHOPS C3, mean net dist, N1km
2481	P3DMENN3	Num	8	RCD: SPEC SHOPS C3, mean net dist, N3km
2482	P3DMENN5	Num	8	RCD: SPEC SHOPS C3, mean net dist, N5km
2483	P3DMENN8	Num	8	RCD: SPEC SHOPS C3, mean net dist, N8km
2484	P3DMIEE8	Num	8	RCD: SPEC SHOPS C3, min Euc dist, E8km
2485	P3DMINE8	Num	8	RCD: SPEC SHOPS C3, min net dist, E8km
2486	P3DMINN8	Num	8	RCD: SPEC SHOPS C3, min net dist, N8km
2487	P3DQ1EE8	Num	8	RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2488	P3DQ1NE8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, E8km
2489	P3DQ1NN8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, N8km
2490	P3DQ3EE8	Num	8	RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2491	P3DQ3NE8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, E8km
2492	P3DQ3NN8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, N8km
2493	P3DSDEE1	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E1km



Num	Variable	Type	Len	Label
2494	P3DSDEE3	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E3km
2495	P3DSDEE5	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E5km
2496	P3DSDEE8	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E8km
2497	P3DSDNE1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E1km
2498	P3DSDNE3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E3km
2499	P3DSDNE5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E5km
2500	P3DSDNE8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E8km
2501	P3DSDNN1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N1km
2502	P3DSDNN3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N3km
2503	P3DSDNN5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N5km
2504	P3DSDNN8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N8km
2505	P3DSKEE8	Num	8	RCD: SPEC SHOPS C3, skewness Edist, E8km
2506	P3DSKNE8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, E8km
2507	P3DSKNN8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, N8km
2508	P3DWCEE3	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2509	P3DWCEE5	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2510	P3DWCEE8	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2511	P3DWCNE3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E3km
2512	P3DWCNE5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E5km
2513	P3DWCNE8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E8km
2514	P3DWCNN3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N3km
2515	P3DWCNN5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N5km
2516	P3DWCNN8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N8km
2517	PFPC1	Num	3	RCD: PUBLIC FEE, cnt, E1km
2518	PFPC3	Num	3	RCD: PUBLIC FEE, cnt, E3km
2519	PFPC5	Num	3	RCD: PUBLIC FEE, cnt, E5km
2520	PFPC8	Num	3	RCD: PUBLIC FEE, cnt, E8km
2521	PFPCN1	Num	3	RCD: PUBLIC FEE, cnt, N1km
2522	PFPCN3	Num	3	RCD: PUBLIC FEE, cnt, N3km
2523	PFPCN5	Num	3	RCD: PUBLIC FEE, cnt, N5km
2524	PFPCN8	Num	3	RCD: PUBLIC FEE, cnt, N8km
2525	PFMAEE1	Num	8	RCD: PUBLIC FEE, max Euc dist, E1km
2526	PFMAEE3	Num	8	RCD: PUBLIC FEE, max Euc dist, E3km
2527	PFMAEE5	Num	8	RCD: PUBLIC FEE, max Euc dist, E5km
2528	PFMAEE8	Num	8	RCD: PUBLIC FEE, max Euc dist, E8km
2529	PFMANE1	Num	8	RCD: PUBLIC FEE, max net dist, E1km
2530	PFMANE3	Num	8	RCD: PUBLIC FEE, max net dist, E3km
2531	PFMANE5	Num	8	RCD: PUBLIC FEE, max net dist, E5km
2532	PFMANE8	Num	8	RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Label
2533	PFPMANN1	Num	8	RCD: PUBLIC FEE, max net dist, N1km
2534	PFPMANN3	Num	8	RCD: PUBLIC FEE, max net dist, N3km
2535	PFPMANN5	Num	8	RCD: PUBLIC FEE, max net dist, N5km
2536	PFPMANN8	Num	8	RCD: PUBLIC FEE, max net dist, N8km
2537	PFPMD EE8	Num	8	RCD: PUBLIC FEE, med Euc dist, E8km
2538	PFPMDNE8	Num	8	RCD: PUBLIC FEE, med net dist, E8km
2539	PFPMDNN8	Num	8	RCD: PUBLIC FEE, med net dist, N8km
2540	PFPME EE1	Num	8	RCD: PUBLIC FEE, mean Euc dist, E1km
2541	PFPME EE3	Num	8	RCD: PUBLIC FEE, mean Euc dist, E3km
2542	PFPME EE5	Num	8	RCD: PUBLIC FEE, mean Euc dist, E5km
2543	PFPME EE8	Num	8	RCD: PUBLIC FEE, mean Euc dist, E8km
2544	PFPME NE1	Num	8	RCD: PUBLIC FEE, mean net dist, E1km
2545	PFPME NE3	Num	8	RCD: PUBLIC FEE, mean net dist, E3km
2546	PFPME NE5	Num	8	RCD: PUBLIC FEE, mean net dist, E5km
2547	PFPME NE8	Num	8	RCD: PUBLIC FEE, mean net dist, E8km
2548	PFPME NN1	Num	8	RCD: PUBLIC FEE, mean net dist, N1km
2549	PFPME NN3	Num	8	RCD: PUBLIC FEE, mean net dist, N3km
2550	PFPME NN5	Num	8	RCD: PUBLIC FEE, mean net dist, N5km
2551	PFPME NN8	Num	8	RCD: PUBLIC FEE, mean net dist, N8km
2552	PFPMIEE8	Num	8	RCD: PUBLIC FEE, min Euc dist, E8km
2553	PFPMINE8	Num	8	RCD: PUBLIC FEE, min net dist, E8km
2554	PFPMINN8	Num	8	RCD: PUBLIC FEE, min net dist, N8km
2555	PFPQ1EE8	Num	8	RCD: PUBLIC FEE, Q1 Euc dist, E8km
2556	PFPQ1NE8	Num	8	RCD: PUBLIC FEE, Q1 net dist, E8km
2557	PFPQ1NN8	Num	8	RCD: PUBLIC FEE, Q1 net dist, N8km
2558	PFPQ3EE8	Num	8	RCD: PUBLIC FEE, Q3 Euc dist, E8km
2559	PFPQ3NE8	Num	8	RCD: PUBLIC FEE, Q3 net dist, E8km
2560	PFPQ3NN8	Num	8	RCD: PUBLIC FEE, Q3 net dist, N8km
2561	PFPSD EE1	Num	8	RCD: PUBLIC FEE, std dev Edist, E1km
2562	PFPSD EE3	Num	8	RCD: PUBLIC FEE, std dev Edist, E3km
2563	PFPSD EE5	Num	8	RCD: PUBLIC FEE, std dev Edist, E5km
2564	PFPSD EE8	Num	8	RCD: PUBLIC FEE, std dev Edist, E8km
2565	PFPSD NE1	Num	8	RCD: PUBLIC FEE, std dev ndist, E1km
2566	PFPSD NE3	Num	8	RCD: PUBLIC FEE, std dev ndist, E3km
2567	PFPSD NE5	Num	8	RCD: PUBLIC FEE, std dev ndist, E5km
2568	PFPSD NE8	Num	8	RCD: PUBLIC FEE, std dev ndist, E8km
2569	PFPSD NN1	Num	8	RCD: PUBLIC FEE, std dev ndist, N1km
2570	PFPSD NN3	Num	8	RCD: PUBLIC FEE, std dev ndist, N3km
2571	PFPSD NN5	Num	8	RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Label
2572	PFPSDNN8	Num	8	RCD: PUBLIC FEE, std dev ndist, N8km
2573	PFPSKEE8	Num	8	RCD: PUBLIC FEE, skewness Edist, E8km
2574	PFPSKNE8	Num	8	RCD: PUBLIC FEE, skewness ndist, E8km
2575	PFPSKNN8	Num	8	RCD: PUBLIC FEE, skewness ndist, N8km
2576	PFPWCEE3	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E3km
2577	PFPWCEE5	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E5km
2578	PFPWCEE8	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E8km
2579	PFPWCNE3	Num	8	RCD: PUBLIC FEE, net wt cnt, E3km
2580	PFPWCNE5	Num	8	RCD: PUBLIC FEE, net wt cnt, E5km
2581	PFPWCNE8	Num	8	RCD: PUBLIC FEE, net wt cnt, E8km
2582	PFPWCNN3	Num	8	RCD: PUBLIC FEE, net wt cnt, N3km
2583	PFPWCNN5	Num	8	RCD: PUBLIC FEE, net wt cnt, N5km
2584	PFPWCNN8	Num	8	RCD: PUBLIC FEE, net wt cnt, N8km
2585	PKPCE1	Num	3	RCD: PARK, cnt, E1km
2586	PKPCE3	Num	3	RCD: PARK, cnt, E3km
2587	PKPCE5	Num	3	RCD: PARK, cnt, E5km
2588	PKPCE8	Num	3	RCD: PARK, cnt, E8km
2589	PKPCN1	Num	3	RCD: PARK, cnt, N1km
2590	PKPCN3	Num	3	RCD: PARK, cnt, N3km
2591	PKPCN5	Num	3	RCD: PARK, cnt, N5km
2592	PKPCN8	Num	3	RCD: PARK, cnt, N8km
2593	PKPMAEE1	Num	8	RCD: PARK, max Euc dist, E1km
2594	PKPMAEE3	Num	8	RCD: PARK, max Euc dist, E3km
2595	PKPMAEE5	Num	8	RCD: PARK, max Euc dist, E5km
2596	PKPMAEE8	Num	8	RCD: PARK, max Euc dist, E8km
2597	PKPMANE1	Num	8	RCD: PARK, max net dist, E1km
2598	PKPMANE3	Num	8	RCD: PARK, max net dist, E3km
2599	PKPMANE5	Num	8	RCD: PARK, max net dist, E5km
2600	PKPMANE8	Num	8	RCD: PARK, max net dist, E8km
2601	PKPMANN1	Num	8	RCD: PARK, max net dist, N1km
2602	PKPMANN3	Num	8	RCD: PARK, max net dist, N3km
2603	PKPMANN5	Num	8	RCD: PARK, max net dist, N5km
2604	PKPMANN8	Num	8	RCD: PARK, max net dist, N8km
2605	PKPMDEE8	Num	8	RCD: PARK, med Euc dist, E8km
2606	PKPMDNE8	Num	8	RCD: PARK, med net dist, E8km
2607	PKPMDNN8	Num	8	RCD: PARK, med net dist, N8km
2608	PKPMEEE1	Num	8	RCD: PARK, mean Euc dist, E1km
2609	PKPMEEE3	Num	8	RCD: PARK, mean Euc dist, E3km
2610	PKPMEEE5	Num	8	RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Label
2611	PKPMEEE8	Num	8	RCD: PARK, mean Euc dist, E8km
2612	PKPMENE1	Num	8	RCD: PARK, mean net dist, E1km
2613	PKPMENE3	Num	8	RCD: PARK, mean net dist, E3km
2614	PKPMENE5	Num	8	RCD: PARK, mean net dist, E5km
2615	PKPMENE8	Num	8	RCD: PARK, mean net dist, E8km
2616	PKPMENN1	Num	8	RCD: PARK, mean net dist, N1km
2617	PKPMENN3	Num	8	RCD: PARK, mean net dist, N3km
2618	PKPMENN5	Num	8	RCD: PARK, mean net dist, N5km
2619	PKPMENN8	Num	8	RCD: PARK, mean net dist, N8km
2620	PKPMIEE8	Num	8	RCD: PARK, min Euc dist, E8km
2621	PKPMINE8	Num	8	RCD: PARK, min net dist, E8km
2622	PKPMINN8	Num	8	RCD: PARK, min net dist, N8km
2623	PKPQ1EE8	Num	8	RCD: PARK, Q1 Euc dist, E8km
2624	PKPQ1NE8	Num	8	RCD: PARK, Q1 net dist, E8km
2625	PKPQ1NN8	Num	8	RCD: PARK, Q1 net dist, N8km
2626	PKPQ3EE8	Num	8	RCD: PARK, Q3 Euc dist, E8km
2627	PKPQ3NE8	Num	8	RCD: PARK, Q3 net dist, E8km
2628	PKPQ3NN8	Num	8	RCD: PARK, Q3 net dist, N8km
2629	PKPSDEE1	Num	8	RCD: PARK, std dev Edist, E1km
2630	PKPSDEE3	Num	8	RCD: PARK, std dev Edist, E3km
2631	PKPSDEE5	Num	8	RCD: PARK, std dev Edist, E5km
2632	PKPSDEE8	Num	8	RCD: PARK, std dev Edist, E8km
2633	PKPSDNE1	Num	8	RCD: PARK, std dev ndist, E1km
2634	PKPSDNE3	Num	8	RCD: PARK, std dev ndist, E3km
2635	PKPSDNE5	Num	8	RCD: PARK, std dev ndist, E5km
2636	PKPSDNE8	Num	8	RCD: PARK, std dev ndist, E8km
2637	PKPSDNN1	Num	8	RCD: PARK, std dev ndist, N1km
2638	PKPSDNN3	Num	8	RCD: PARK, std dev ndist, N3km
2639	PKPSDNN5	Num	8	RCD: PARK, std dev ndist, N5km
2640	PKPSDNN8	Num	8	RCD: PARK, std dev ndist, N8km
2641	PKPSKEE8	Num	8	RCD: PARK, skewness Edist, E8km
2642	PKPSKNE8	Num	8	RCD: PARK, skewness ndist, E8km
2643	PKPSKNN8	Num	8	RCD: PARK, skewness ndist, N8km
2644	PKPWCEE3	Num	8	RCD: PARK, Euc wt cnt, E3km
2645	PKPWCEE5	Num	8	RCD: PARK, Euc wt cnt, E5km
2646	PKPWCEE8	Num	8	RCD: PARK, Euc wt cnt, E8km
2647	PKPWCNE3	Num	8	RCD: PARK, net wt cnt, E3km
2648	PKPWCNE5	Num	8	RCD: PARK, net wt cnt, E5km
2649	PKPWCNE8	Num	8	RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Label
2650	PKPWCNN3	Num	8	RCD: PARK, net wt cnt, N3km
2651	PKPWCNN5	Num	8	RCD: PARK, net wt cnt, N5km
2652	PKPWCNN8	Num	8	RCD: PARK, net wt cnt, N8km
2653	PUPCE1	Num	3	RCD: PUBLIC, cnt, E1km
2654	PUPCE3	Num	3	RCD: PUBLIC, cnt, E3km
2655	PUPCE5	Num	3	RCD: PUBLIC, cnt, E5km
2656	PUPCE8	Num	3	RCD: PUBLIC, cnt, E8km
2657	PUPCN1	Num	3	RCD: PUBLIC, cnt, N1km
2658	PUPCN3	Num	3	RCD: PUBLIC, cnt, N3km
2659	PUPCN5	Num	3	RCD: PUBLIC, cnt, N5km
2660	PUPCN8	Num	3	RCD: PUBLIC, cnt, N8km
2661	PUPMAEE1	Num	8	RCD: PUBLIC, max Euc dist, E1km
2662	PUPMAEE3	Num	8	RCD: PUBLIC, max Euc dist, E3km
2663	PUPMAEE5	Num	8	RCD: PUBLIC, max Euc dist, E5km
2664	PUPMAEE8	Num	8	RCD: PUBLIC, max Euc dist, E8km
2665	PUPMANE1	Num	8	RCD: PUBLIC, max net dist, E1km
2666	PUPMANE3	Num	8	RCD: PUBLIC, max net dist, E3km
2667	PUPMANE5	Num	8	RCD: PUBLIC, max net dist, E5km
2668	PUPMANE8	Num	8	RCD: PUBLIC, max net dist, E8km
2669	PUPMANN1	Num	8	RCD: PUBLIC, max net dist, N1km
2670	PUPMANN3	Num	8	RCD: PUBLIC, max net dist, N3km
2671	PUPMANN5	Num	8	RCD: PUBLIC, max net dist, N5km
2672	PUPMANN8	Num	8	RCD: PUBLIC, max net dist, N8km
2673	PUPMDEE8	Num	8	RCD: PUBLIC, med Euc dist, E8km
2674	PUPMDNE8	Num	8	RCD: PUBLIC, med net dist, E8km
2675	PUPMDNN8	Num	8	RCD: PUBLIC, med net dist, N8km
2676	PUPMEEE1	Num	8	RCD: PUBLIC, mean Euc dist, E1km
2677	PUPMEEE3	Num	8	RCD: PUBLIC, mean Euc dist, E3km
2678	PUPMEEE5	Num	8	RCD: PUBLIC, mean Euc dist, E5km
2679	PUPMEEE8	Num	8	RCD: PUBLIC, mean Euc dist, E8km
2680	PUPMENE1	Num	8	RCD: PUBLIC, mean net dist, E1km
2681	PUPMENE3	Num	8	RCD: PUBLIC, mean net dist, E3km
2682	PUPMENE5	Num	8	RCD: PUBLIC, mean net dist, E5km
2683	PUPMENE8	Num	8	RCD: PUBLIC, mean net dist, E8km
2684	PUPMENN1	Num	8	RCD: PUBLIC, mean net dist, N1km
2685	PUPMENN3	Num	8	RCD: PUBLIC, mean net dist, N3km
2686	PUPMENN5	Num	8	RCD: PUBLIC, mean net dist, N5km
2687	PUPMENN8	Num	8	RCD: PUBLIC, mean net dist, N8km
2688	PUPMIEE8	Num	8	RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Label
2689	PUPMINE8	Num	8	RCD: PUBLIC, min net dist, E8km
2690	PUPMINN8	Num	8	RCD: PUBLIC, min net dist, N8km
2691	PUPQ1EE8	Num	8	RCD: PUBLIC, Q1 Euc dist, E8km
2692	PUPQ1NE8	Num	8	RCD: PUBLIC, Q1 net dist, E8km
2693	PUPQ1NN8	Num	8	RCD: PUBLIC, Q1 net dist, N8km
2694	PUPQ3EE8	Num	8	RCD: PUBLIC, Q3 Euc dist, E8km
2695	PUPQ3NE8	Num	8	RCD: PUBLIC, Q3 net dist, E8km
2696	PUPQ3NN8	Num	8	RCD: PUBLIC, Q3 net dist, N8km
2697	PUPSDEE1	Num	8	RCD: PUBLIC, std dev Edist, E1km
2698	PUPSDEE3	Num	8	RCD: PUBLIC, std dev Edist, E3km
2699	PUPSDEE5	Num	8	RCD: PUBLIC, std dev Edist, E5km
2700	PUPSDEE8	Num	8	RCD: PUBLIC, std dev Edist, E8km
2701	PUPSDNE1	Num	8	RCD: PUBLIC, std dev ndist, E1km
2702	PUPSDNE3	Num	8	RCD: PUBLIC, std dev ndist, E3km
2703	PUPSDNE5	Num	8	RCD: PUBLIC, std dev ndist, E5km
2704	PUPSDNE8	Num	8	RCD: PUBLIC, std dev ndist, E8km
2705	PUPSDNN1	Num	8	RCD: PUBLIC, std dev ndist, N1km
2706	PUPSDNN3	Num	8	RCD: PUBLIC, std dev ndist, N3km
2707	PUPSDNN5	Num	8	RCD: PUBLIC, std dev ndist, N5km
2708	PUPSDNN8	Num	8	RCD: PUBLIC, std dev ndist, N8km
2709	PUPSKEE8	Num	8	RCD: PUBLIC, skewness Edist, E8km
2710	PUPSKNE8	Num	8	RCD: PUBLIC, skewness ndist, E8km
2711	PUPSKNN8	Num	8	RCD: PUBLIC, skewness ndist, N8km
2712	PUPWCEE3	Num	8	RCD: PUBLIC, Euc wt cnt, E3km
2713	PUPWCEE5	Num	8	RCD: PUBLIC, Euc wt cnt, E5km
2714	PUPWCEE8	Num	8	RCD: PUBLIC, Euc wt cnt, E8km
2715	PUPWCNE3	Num	8	RCD: PUBLIC, net wt cnt, E3km
2716	PUPWCNE5	Num	8	RCD: PUBLIC, net wt cnt, E5km
2717	PUPWCNE8	Num	8	RCD: PUBLIC, net wt cnt, E8km
2718	PUPWCNN3	Num	8	RCD: PUBLIC, net wt cnt, N3km
2719	PUPWCNN5	Num	8	RCD: PUBLIC, net wt cnt, N5km
2720	PUPWCNN8	Num	8	RCD: PUBLIC, net wt cnt, N8km
2721	Q3DCE1	Num	4	RCD: QUICK RST C3, cnt, E1km
2722	Q3DCE3	Num	4	RCD: QUICK RST C3, cnt, E3km
2723	Q3DCE5	Num	4	RCD: QUICK RST C3, cnt, E5km
2724	Q3DCE8	Num	4	RCD: QUICK RST C3, cnt, E8km
2725	Q3DCN1	Num	4	RCD: QUICK RST C3, cnt, N1km
2726	Q3DCN3	Num	4	RCD: QUICK RST C3, cnt, N3km
2727	Q3DCN5	Num	4	RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Label
2728	Q3DCN8	Num	4	RCD: QUICK RST C3, cnt, N8km
2729	Q3DMAEE1	Num	8	RCD: QUICK RST C3, max Euc dist, E1km
2730	Q3DMAEE3	Num	8	RCD: QUICK RST C3, max Euc dist, E3km
2731	Q3DMAEE5	Num	8	RCD: QUICK RST C3, max Euc dist, E5km
2732	Q3DMAEE8	Num	8	RCD: QUICK RST C3, max Euc dist, E8km
2733	Q3DMANE1	Num	8	RCD: QUICK RST C3, max net dist, E1km
2734	Q3DMANE3	Num	8	RCD: QUICK RST C3, max net dist, E3km
2735	Q3DMANE5	Num	8	RCD: QUICK RST C3, max net dist, E5km
2736	Q3DMANE8	Num	8	RCD: QUICK RST C3, max net dist, E8km
2737	Q3DMANN1	Num	8	RCD: QUICK RST C3, max net dist, N1km
2738	Q3DMANN3	Num	8	RCD: QUICK RST C3, max net dist, N3km
2739	Q3DMANN5	Num	8	RCD: QUICK RST C3, max net dist, N5km
2740	Q3DMANN8	Num	8	RCD: QUICK RST C3, max net dist, N8km
2741	Q3DMDEE8	Num	8	RCD: QUICK RST C3, med Euc dist, E8km
2742	Q3DMDNE8	Num	8	RCD: QUICK RST C3, med net dist, E8km
2743	Q3DMDNN8	Num	8	RCD: QUICK RST C3, med net dist, N8km
2744	Q3DMEEE1	Num	8	RCD: QUICK RST C3, mean Euc dist, E1km
2745	Q3DMEEE3	Num	8	RCD: QUICK RST C3, mean Euc dist, E3km
2746	Q3DMEEE5	Num	8	RCD: QUICK RST C3, mean Euc dist, E5km
2747	Q3DMEEE8	Num	8	RCD: QUICK RST C3, mean Euc dist, E8km
2748	Q3DMENE1	Num	8	RCD: QUICK RST C3, mean net dist, E1km
2749	Q3DMENE3	Num	8	RCD: QUICK RST C3, mean net dist, E3km
2750	Q3DMENE5	Num	8	RCD: QUICK RST C3, mean net dist, E5km
2751	Q3DMENE8	Num	8	RCD: QUICK RST C3, mean net dist, E8km
2752	Q3DMENN1	Num	8	RCD: QUICK RST C3, mean net dist, N1km
2753	Q3DMENN3	Num	8	RCD: QUICK RST C3, mean net dist, N3km
2754	Q3DMENN5	Num	8	RCD: QUICK RST C3, mean net dist, N5km
2755	Q3DMENN8	Num	8	RCD: QUICK RST C3, mean net dist, N8km
2756	Q3DMIEE8	Num	8	RCD: QUICK RST C3, min Euc dist, E8km
2757	Q3DMINE8	Num	8	RCD: QUICK RST C3, min net dist, E8km
2758	Q3DMINN8	Num	8	RCD: QUICK RST C3, min net dist, N8km
2759	Q3DQ1EE8	Num	8	RCD: QUICK RST C3, Q1 Euc dist, E8km
2760	Q3DQ1NE8	Num	8	RCD: QUICK RST C3, Q1 net dist, E8km
2761	Q3DQ1NN8	Num	8	RCD: QUICK RST C3, Q1 net dist, N8km
2762	Q3DQ3EE8	Num	8	RCD: QUICK RST C3, Q3 Euc dist, E8km
2763	Q3DQ3NE8	Num	8	RCD: QUICK RST C3, Q3 net dist, E8km
2764	Q3DQ3NN8	Num	8	RCD: QUICK RST C3, Q3 net dist, N8km
2765	Q3DSDEE1	Num	8	RCD: QUICK RST C3, std dev Edist, E1km
2766	Q3DSDEE3	Num	8	RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Label
2767	Q3DSDEE5	Num	8	RCD: QUICK RST C3, std dev Edist, E5km
2768	Q3DSDEE8	Num	8	RCD: QUICK RST C3, std dev Edist, E8km
2769	Q3DSDNE1	Num	8	RCD: QUICK RST C3, std dev ndist, E1km
2770	Q3DSDNE3	Num	8	RCD: QUICK RST C3, std dev ndist, E3km
2771	Q3DSDNE5	Num	8	RCD: QUICK RST C3, std dev ndist, E5km
2772	Q3DSDNE8	Num	8	RCD: QUICK RST C3, std dev ndist, E8km
2773	Q3DSDNN1	Num	8	RCD: QUICK RST C3, std dev ndist, N1km
2774	Q3DSDNN3	Num	8	RCD: QUICK RST C3, std dev ndist, N3km
2775	Q3DSDNN5	Num	8	RCD: QUICK RST C3, std dev ndist, N5km
2776	Q3DSDNN8	Num	8	RCD: QUICK RST C3, std dev ndist, N8km
2777	Q3DSKEE8	Num	8	RCD: QUICK RST C3, skewness Edist, E8km
2778	Q3DSKNE8	Num	8	RCD: QUICK RST C3, skewness ndist, E8km
2779	Q3DSKNN8	Num	8	RCD: QUICK RST C3, skewness ndist, N8km
2780	Q3DWCCE3	Num	8	RCD: QUICK RST C3, Euc wt cnt, E3km
2781	Q3DWCCE5	Num	8	RCD: QUICK RST C3, Euc wt cnt, E5km
2782	Q3DWCCE8	Num	8	RCD: QUICK RST C3, Euc wt cnt, E8km
2783	Q3DWCNE3	Num	8	RCD: QUICK RST C3, net wt cnt, E3km
2784	Q3DWCNE5	Num	8	RCD: QUICK RST C3, net wt cnt, E5km
2785	Q3DWCNE8	Num	8	RCD: QUICK RST C3, net wt cnt, E8km
2786	Q3DWCNN3	Num	8	RCD: QUICK RST C3, net wt cnt, N3km
2787	Q3DWCNN5	Num	8	RCD: QUICK RST C3, net wt cnt, N5km
2788	Q3DWCNN8	Num	8	RCD: QUICK RST C3, net wt cnt, N8km
2789	R2DCE1	Num	3	RCD: SPEC BREAD C2, cnt, E1km
2790	R2DCE3	Num	4	RCD: SPEC BREAD C2, cnt, E3km
2791	R2DCE5	Num	4	RCD: SPEC BREAD C2, cnt, E5km
2792	R2DCE8	Num	4	RCD: SPEC BREAD C2, cnt, E8km
2793	R2DCN1	Num	3	RCD: SPEC BREAD C2, cnt, N1km
2794	R2DCN3	Num	3	RCD: SPEC BREAD C2, cnt, N3km
2795	R2DCN5	Num	4	RCD: SPEC BREAD C2, cnt, N5km
2796	R2DCN8	Num	4	RCD: SPEC BREAD C2, cnt, N8km
2797	R2DMAEE1	Num	8	RCD: SPEC BREAD C2, max Euc dist, E1km
2798	R2DMAEE3	Num	8	RCD: SPEC BREAD C2, max Euc dist, E3km
2799	R2DMAEE5	Num	8	RCD: SPEC BREAD C2, max Euc dist, E5km
2800	R2DMAEE8	Num	8	RCD: SPEC BREAD C2, max Euc dist, E8km
2801	R2DMANE1	Num	8	RCD: SPEC BREAD C2, max net dist, E1km
2802	R2DMANE3	Num	8	RCD: SPEC BREAD C2, max net dist, E3km
2803	R2DMANE5	Num	8	RCD: SPEC BREAD C2, max net dist, E5km
2804	R2DMANE8	Num	8	RCD: SPEC BREAD C2, max net dist, E8km
2805	R2DMANN1	Num	8	RCD: SPEC BREAD C2, max net dist, N1km



Num	Variable	Type	Len	Label
2806	R2DMANN3	Num	8	RCD: SPEC BREAD C2, max net dist, N3km
2807	R2DMANN5	Num	8	RCD: SPEC BREAD C2, max net dist, N5km
2808	R2DMANN8	Num	8	RCD: SPEC BREAD C2, max net dist, N8km
2809	R2DMDEE8	Num	8	RCD: SPEC BREAD C2, med Euc dist, E8km
2810	R2DMDNE8	Num	8	RCD: SPEC BREAD C2, med net dist, E8km
2811	R2DMDNN8	Num	8	RCD: SPEC BREAD C2, med net dist, N8km
2812	R2DMEEE1	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E1km
2813	R2DMEEE3	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E3km
2814	R2DMEEE5	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E5km
2815	R2DMEEE8	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E8km
2816	R2DMENE1	Num	8	RCD: SPEC BREAD C2, mean net dist, E1km
2817	R2DMENE3	Num	8	RCD: SPEC BREAD C2, mean net dist, E3km
2818	R2DMENE5	Num	8	RCD: SPEC BREAD C2, mean net dist, E5km
2819	R2DMENE8	Num	8	RCD: SPEC BREAD C2, mean net dist, E8km
2820	R2DMENN1	Num	8	RCD: SPEC BREAD C2, mean net dist, N1km
2821	R2DMENN3	Num	8	RCD: SPEC BREAD C2, mean net dist, N3km
2822	R2DMENN5	Num	8	RCD: SPEC BREAD C2, mean net dist, N5km
2823	R2DMENN8	Num	8	RCD: SPEC BREAD C2, mean net dist, N8km
2824	R2DMIEE8	Num	8	RCD: SPEC BREAD C2, min Euc dist, E8km
2825	R2DMINE8	Num	8	RCD: SPEC BREAD C2, min net dist, E8km
2826	R2DMINN8	Num	8	RCD: SPEC BREAD C2, min net dist, N8km
2827	R2DQ1EE8	Num	8	RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2828	R2DQ1NE8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, E8km
2829	R2DQ1NN8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, N8km
2830	R2DQ3EE8	Num	8	RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2831	R2DQ3NE8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, E8km
2832	R2DQ3NN8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, N8km
2833	R2DSDEE1	Num	8	RCD: SPEC BREAD C2, std dev Edist, E1km
2834	R2DSDEE3	Num	8	RCD: SPEC BREAD C2, std dev Edist, E3km
2835	R2DSDEE5	Num	8	RCD: SPEC BREAD C2, std dev Edist, E5km
2836	R2DSDEE8	Num	8	RCD: SPEC BREAD C2, std dev Edist, E8km
2837	R2DSDNE1	Num	8	RCD: SPEC BREAD C2, std dev ndist, E1km
2838	R2DSDNE3	Num	8	RCD: SPEC BREAD C2, std dev ndist, E3km
2839	R2DSDNE5	Num	8	RCD: SPEC BREAD C2, std dev ndist, E5km
2840	R2DSDNE8	Num	8	RCD: SPEC BREAD C2, std dev ndist, E8km
2841	R2DSDNN1	Num	8	RCD: SPEC BREAD C2, std dev ndist, N1km
2842	R2DSDNN3	Num	8	RCD: SPEC BREAD C2, std dev ndist, N3km
2843	R2DSDNN5	Num	8	RCD: SPEC BREAD C2, std dev ndist, N5km
2844	R2DSDNN8	Num	8	RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
2845	R2DSKEE8	Num	8	RCD: SPEC BREAD C2, skewness Edist, E8km
2846	R2DSKNE8	Num	8	RCD: SPEC BREAD C2, skewness ndist, E8km
2847	R2DSKNN8	Num	8	RCD: SPEC BREAD C2, skewness ndist, N8km
2848	R2DWCEE3	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E3km
2849	R2DWCEE5	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E5km
2850	R2DWCEE8	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E8km
2851	R2DWCNE3	Num	8	RCD: SPEC BREAD C2, net wt cnt, E3km
2852	R2DWCNE5	Num	8	RCD: SPEC BREAD C2, net wt cnt, E5km
2853	R2DWCNE8	Num	8	RCD: SPEC BREAD C2, net wt cnt, E8km
2854	R2DWCNN3	Num	8	RCD: SPEC BREAD C2, net wt cnt, N3km
2855	R2DWCNN5	Num	8	RCD: SPEC BREAD C2, net wt cnt, N5km
2856	R2DWCNN8	Num	8	RCD: SPEC BREAD C2, net wt cnt, N8km
2857	S2DCE1	Num	3	RCD: SUPRMARKET C2, cnt, E1km
2858	S2DCE3	Num	3	RCD: SUPRMARKET C2, cnt, E3km
2859	S2DCE5	Num	4	RCD: SUPRMARKET C2, cnt, E5km
2860	S2DCE8	Num	4	RCD: SUPRMARKET C2, cnt, E8km
2861	S2DCN1	Num	3	RCD: SUPRMARKET C2, cnt, N1km
2862	S2DCN3	Num	3	RCD: SUPRMARKET C2, cnt, N3km
2863	S2DCN5	Num	4	RCD: SUPRMARKET C2, cnt, N5km
2864	S2DCN8	Num	4	RCD: SUPRMARKET C2, cnt, N8km
2865	S2DMAEE1	Num	8	RCD: SUPRMARKET C2, max Euc dist, E1km
2866	S2DMAEE3	Num	8	RCD: SUPRMARKET C2, max Euc dist, E3km
2867	S2DMAEE5	Num	8	RCD: SUPRMARKET C2, max Euc dist, E5km
2868	S2DMAEE8	Num	8	RCD: SUPRMARKET C2, max Euc dist, E8km
2869	S2DMANE1	Num	8	RCD: SUPRMARKET C2, max net dist, E1km
2870	S2DMANE3	Num	8	RCD: SUPRMARKET C2, max net dist, E3km
2871	S2DMANE5	Num	8	RCD: SUPRMARKET C2, max net dist, E5km
2872	S2DMANE8	Num	8	RCD: SUPRMARKET C2, max net dist, E8km
2873	S2DMANN1	Num	8	RCD: SUPRMARKET C2, max net dist, N1km
2874	S2DMANN3	Num	8	RCD: SUPRMARKET C2, max net dist, N3km
2875	S2DMANN5	Num	8	RCD: SUPRMARKET C2, max net dist, N5km
2876	S2DMANN8	Num	8	RCD: SUPRMARKET C2, max net dist, N8km
2877	S2DMDEE8	Num	8	RCD: SUPRMARKET C2, med Euc dist, E8km
2878	S2DMDNE8	Num	8	RCD: SUPRMARKET C2, med net dist, E8km
2879	S2DMDNN8	Num	8	RCD: SUPRMARKET C2, med net dist, N8km
2880	S2DMEEE1	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E1km
2881	S2DMEEE3	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E3km
2882	S2DMEEE5	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E5km
2883	S2DMEEE8	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Label
2884	S2DMENE1	Num	8	RCD: SUPRMARKET C2, mean net dist, E1km
2885	S2DMENE3	Num	8	RCD: SUPRMARKET C2, mean net dist, E3km
2886	S2DMENE5	Num	8	RCD: SUPRMARKET C2, mean net dist, E5km
2887	S2DMENE8	Num	8	RCD: SUPRMARKET C2, mean net dist, E8km
2888	S2DMENN1	Num	8	RCD: SUPRMARKET C2, mean net dist, N1km
2889	S2DMENN3	Num	8	RCD: SUPRMARKET C2, mean net dist, N3km
2890	S2DMENN5	Num	8	RCD: SUPRMARKET C2, mean net dist, N5km
2891	S2DMENN8	Num	8	RCD: SUPRMARKET C2, mean net dist, N8km
2892	S2DMIEE8	Num	8	RCD: SUPRMARKET C2, min Euc dist, E8km
2893	S2DMINE8	Num	8	RCD: SUPRMARKET C2, min net dist, E8km
2894	S2DMINN8	Num	8	RCD: SUPRMARKET C2, min net dist, N8km
2895	S2DQ1EE8	Num	8	RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2896	S2DQ1NE8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, E8km
2897	S2DQ1NN8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, N8km
2898	S2DQ3EE8	Num	8	RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2899	S2DQ3NE8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, E8km
2900	S2DQ3NN8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, N8km
2901	S2DSDEE1	Num	8	RCD: SUPRMARKET C2, std dev Edist, E1km
2902	S2DSDEE3	Num	8	RCD: SUPRMARKET C2, std dev Edist, E3km
2903	S2DSDEE5	Num	8	RCD: SUPRMARKET C2, std dev Edist, E5km
2904	S2DSDEE8	Num	8	RCD: SUPRMARKET C2, std dev Edist, E8km
2905	S2DSDNE1	Num	8	RCD: SUPRMARKET C2, std dev ndist, E1km
2906	S2DSDNE3	Num	8	RCD: SUPRMARKET C2, std dev ndist, E3km
2907	S2DSDNE5	Num	8	RCD: SUPRMARKET C2, std dev ndist, E5km
2908	S2DSDNE8	Num	8	RCD: SUPRMARKET C2, std dev ndist, E8km
2909	S2DSDNN1	Num	8	RCD: SUPRMARKET C2, std dev ndist, N1km
2910	S2DSDNN3	Num	8	RCD: SUPRMARKET C2, std dev ndist, N3km
2911	S2DSDNN5	Num	8	RCD: SUPRMARKET C2, std dev ndist, N5km
2912	S2DSDNN8	Num	8	RCD: SUPRMARKET C2, std dev ndist, N8km
2913	S2DSKEE8	Num	8	RCD: SUPRMARKET C2, skewness Edist, E8km
2914	S2DSKNE8	Num	8	RCD: SUPRMARKET C2, skewness ndist, E8km
2915	S2DSKNN8	Num	8	RCD: SUPRMARKET C2, skewness ndist, N8km
2916	S2DWCEE3	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E3km
2917	S2DWCEE5	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E5km
2918	S2DWCEE8	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E8km
2919	S2DWCNE3	Num	8	RCD: SUPRMARKET C2, net wt cnt, E3km
2920	S2DWCNE5	Num	8	RCD: SUPRMARKET C2, net wt cnt, E5km
2921	S2DWCNE8	Num	8	RCD: SUPRMARKET C2, net wt cnt, E8km
2922	S2DWCNN3	Num	8	RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Label
2923	S2DWCNN5	Num	8	RCD: SUPRMARKET C2, net wt cnt, N5km
2924	S2DWCNN8	Num	8	RCD: SUPRMARKET C2, net wt cnt, N8km
2925	S3DCE1	Num	4	RCD: SLOW RST C3, cnt, E1km
2926	S3DCE3	Num	4	RCD: SLOW RST C3, cnt, E3km
2927	S3DCE5	Num	4	RCD: SLOW RST C3, cnt, E5km
2928	S3DCE8	Num	4	RCD: SLOW RST C3, cnt, E8km
2929	S3DCN1	Num	4	RCD: SLOW RST C3, cnt, N1km
2930	S3DCN3	Num	4	RCD: SLOW RST C3, cnt, N3km
2931	S3DCN5	Num	4	RCD: SLOW RST C3, cnt, N5km
2932	S3DCN8	Num	4	RCD: SLOW RST C3, cnt, N8km
2933	S3DMAEE1	Num	8	RCD: SLOW RST C3, max Euc dist, E1km
2934	S3DMAEE3	Num	8	RCD: SLOW RST C3, max Euc dist, E3km
2935	S3DMAEE5	Num	8	RCD: SLOW RST C3, max Euc dist, E5km
2936	S3DMAEE8	Num	8	RCD: SLOW RST C3, max Euc dist, E8km
2937	S3DMANE1	Num	8	RCD: SLOW RST C3, max net dist, E1km
2938	S3DMANE3	Num	8	RCD: SLOW RST C3, max net dist, E3km
2939	S3DMANE5	Num	8	RCD: SLOW RST C3, max net dist, E5km
2940	S3DMANE8	Num	8	RCD: SLOW RST C3, max net dist, E8km
2941	S3DMANN1	Num	8	RCD: SLOW RST C3, max net dist, N1km
2942	S3DMANN3	Num	8	RCD: SLOW RST C3, max net dist, N3km
2943	S3DMANN5	Num	8	RCD: SLOW RST C3, max net dist, N5km
2944	S3DMANN8	Num	8	RCD: SLOW RST C3, max net dist, N8km
2945	S3DMDEE8	Num	8	RCD: SLOW RST C3, med Euc dist, E8km
2946	S3DMDNE8	Num	8	RCD: SLOW RST C3, med net dist, E8km
2947	S3DMDNN8	Num	8	RCD: SLOW RST C3, med net dist, N8km
2948	S3DMEEE1	Num	8	RCD: SLOW RST C3, mean Euc dist, E1km
2949	S3DMEEE3	Num	8	RCD: SLOW RST C3, mean Euc dist, E3km
2950	S3DMEEE5	Num	8	RCD: SLOW RST C3, mean Euc dist, E5km
2951	S3DMEEE8	Num	8	RCD: SLOW RST C3, mean Euc dist, E8km
2952	S3DMENE1	Num	8	RCD: SLOW RST C3, mean net dist, E1km
2953	S3DMENE3	Num	8	RCD: SLOW RST C3, mean net dist, E3km
2954	S3DMENE5	Num	8	RCD: SLOW RST C3, mean net dist, E5km
2955	S3DMENE8	Num	8	RCD: SLOW RST C3, mean net dist, E8km
2956	S3DMENN1	Num	8	RCD: SLOW RST C3, mean net dist, N1km
2957	S3DMENN3	Num	8	RCD: SLOW RST C3, mean net dist, N3km
2958	S3DMENN5	Num	8	RCD: SLOW RST C3, mean net dist, N5km
2959	S3DMENN8	Num	8	RCD: SLOW RST C3, mean net dist, N8km
2960	S3DMIEE8	Num	8	RCD: SLOW RST C3, min Euc dist, E8km
2961	S3DMINE8	Num	8	RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Label
2962	S3DMINN8	Num	8	RCD: SLOW RST C3, min net dist, N8km
2963	S3DQ1EE8	Num	8	RCD: SLOW RST C3, Q1 Euc dist, E8km
2964	S3DQ1NE8	Num	8	RCD: SLOW RST C3, Q1 net dist, E8km
2965	S3DQ1NN8	Num	8	RCD: SLOW RST C3, Q1 net dist, N8km
2966	S3DQ3EE8	Num	8	RCD: SLOW RST C3, Q3 Euc dist, E8km
2967	S3DQ3NE8	Num	8	RCD: SLOW RST C3, Q3 net dist, E8km
2968	S3DQ3NN8	Num	8	RCD: SLOW RST C3, Q3 net dist, N8km
2969	S3DSDEE1	Num	8	RCD: SLOW RST C3, std dev Edist, E1km
2970	S3DSDEE3	Num	8	RCD: SLOW RST C3, std dev Edist, E3km
2971	S3DSDEE5	Num	8	RCD: SLOW RST C3, std dev Edist, E5km
2972	S3DSDEE8	Num	8	RCD: SLOW RST C3, std dev Edist, E8km
2973	S3DSDNE1	Num	8	RCD: SLOW RST C3, std dev ndist, E1km
2974	S3DSDNE3	Num	8	RCD: SLOW RST C3, std dev ndist, E3km
2975	S3DSDNE5	Num	8	RCD: SLOW RST C3, std dev ndist, E5km
2976	S3DSDNE8	Num	8	RCD: SLOW RST C3, std dev ndist, E8km
2977	S3DSDNN1	Num	8	RCD: SLOW RST C3, std dev ndist, N1km
2978	S3DSDNN3	Num	8	RCD: SLOW RST C3, std dev ndist, N3km
2979	S3DSDNN5	Num	8	RCD: SLOW RST C3, std dev ndist, N5km
2980	S3DSDNN8	Num	8	RCD: SLOW RST C3, std dev ndist, N8km
2981	S3DSKEE8	Num	8	RCD: SLOW RST C3, skewness Edist, E8km
2982	S3DSKNE8	Num	8	RCD: SLOW RST C3, skewness ndist, E8km
2983	S3DSKNN8	Num	8	RCD: SLOW RST C3, skewness ndist, N8km
2984	S3DWCEE3	Num	8	RCD: SLOW RST C3, Euc wt cnt, E3km
2985	S3DWCEE5	Num	8	RCD: SLOW RST C3, Euc wt cnt, E5km
2986	S3DWCEE8	Num	8	RCD: SLOW RST C3, Euc wt cnt, E8km
2987	S3DWCNE3	Num	8	RCD: SLOW RST C3, net wt cnt, E3km
2988	S3DWCNE5	Num	8	RCD: SLOW RST C3, net wt cnt, E5km
2989	S3DWCNE8	Num	8	RCD: SLOW RST C3, net wt cnt, E8km
2990	S3DWCNN3	Num	8	RCD: SLOW RST C3, net wt cnt, N3km
2991	S3DWCNN5	Num	8	RCD: SLOW RST C3, net wt cnt, N5km
2992	S3DWCNN8	Num	8	RCD: SLOW RST C3, net wt cnt, N8km
2993	SBDCE1	Num	3	RCD: STKBBQ RST C1, cnt, E1km
2994	SBDCE3	Num	3	RCD: STKBBQ RST C1, cnt, E3km
2995	SBDCE5	Num	3	RCD: STKBBQ RST C1, cnt, E5km
2996	SBDCE8	Num	3	RCD: STKBBQ RST C1, cnt, E8km
2997	SBDCN1	Num	3	RCD: STKBBQ RST C1, cnt, N1km
2998	SBDCN3	Num	3	RCD: STKBBQ RST C1, cnt, N3km
2999	SBDCN5	Num	3	RCD: STKBBQ RST C1, cnt, N5km
3000	SBDCN8	Num	3	RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Label
3001	SBDMAEE1	Num	8	RCD: STKBBQ RST C1, max Euc dist, E1km
3002	SBDMAEE3	Num	8	RCD: STKBBQ RST C1, max Euc dist, E3km
3003	SBDMAEE5	Num	8	RCD: STKBBQ RST C1, max Euc dist, E5km
3004	SBDMAEE8	Num	8	RCD: STKBBQ RST C1, max Euc dist, E8km
3005	SBDMANE1	Num	8	RCD: STKBBQ RST C1, max net dist, E1km
3006	SBDMANE3	Num	8	RCD: STKBBQ RST C1, max net dist, E3km
3007	SBDMANE5	Num	8	RCD: STKBBQ RST C1, max net dist, E5km
3008	SBDMANE8	Num	8	RCD: STKBBQ RST C1, max net dist, E8km
3009	SBDMANN1	Num	8	RCD: STKBBQ RST C1, max net dist, N1km
3010	SBDMANN3	Num	8	RCD: STKBBQ RST C1, max net dist, N3km
3011	SBDMANN5	Num	8	RCD: STKBBQ RST C1, max net dist, N5km
3012	SBDMANN8	Num	8	RCD: STKBBQ RST C1, max net dist, N8km
3013	SBDMDEE8	Num	8	RCD: STKBBQ RST C1, med Euc dist, E8km
3014	SBDMDNE8	Num	8	RCD: STKBBQ RST C1, med net dist, E8km
3015	SBDMDNN8	Num	8	RCD: STKBBQ RST C1, med net dist, N8km
3016	SBDMEEE1	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E1km
3017	SBDMEEE3	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E3km
3018	SBDMEEE5	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E5km
3019	SBDMEEE8	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E8km
3020	SBDMENE1	Num	8	RCD: STKBBQ RST C1, mean net dist, E1km
3021	SBDMENE3	Num	8	RCD: STKBBQ RST C1, mean net dist, E3km
3022	SBDMENE5	Num	8	RCD: STKBBQ RST C1, mean net dist, E5km
3023	SBDMENE8	Num	8	RCD: STKBBQ RST C1, mean net dist, E8km
3024	SBDMENN1	Num	8	RCD: STKBBQ RST C1, mean net dist, N1km
3025	SBDMENN3	Num	8	RCD: STKBBQ RST C1, mean net dist, N3km
3026	SBDMENN5	Num	8	RCD: STKBBQ RST C1, mean net dist, N5km
3027	SBDMENN8	Num	8	RCD: STKBBQ RST C1, mean net dist, N8km
3028	SBDMIEE8	Num	8	RCD: STKBBQ RST C1, min Euc dist, E8km
3029	SBDMINE8	Num	8	RCD: STKBBQ RST C1, min net dist, E8km
3030	SBDMINN8	Num	8	RCD: STKBBQ RST C1, min net dist, N8km
3031	SBDQ1EE8	Num	8	RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3032	SBDQ1NE8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, E8km
3033	SBDQ1NN8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, N8km
3034	SBDQ3EE8	Num	8	RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3035	SBDQ3NE8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, E8km
3036	SBDQ3NN8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, N8km
3037	SBDSDEE1	Num	8	RCD: STKBBQ RST C1, std dev Edist, E1km
3038	SBDSDEE3	Num	8	RCD: STKBBQ RST C1, std dev Edist, E3km
3039	SBDSDEE5	Num	8	RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
3040	SBDSDEE8	Num	8	RCD: STKBBQ RST C1, std dev Edist, E8km
3041	SBDSNE1	Num	8	RCD: STKBBQ RST C1, std dev ndist, E1km
3042	SBDSNE3	Num	8	RCD: STKBBQ RST C1, std dev ndist, E3km
3043	SBDSNE5	Num	8	RCD: STKBBQ RST C1, std dev ndist, E5km
3044	SBDSNE8	Num	8	RCD: STKBBQ RST C1, std dev ndist, E8km
3045	SBDSN1	Num	8	RCD: STKBBQ RST C1, std dev ndist, N1km
3046	SBDSN3	Num	8	RCD: STKBBQ RST C1, std dev ndist, N3km
3047	SBDSN5	Num	8	RCD: STKBBQ RST C1, std dev ndist, N5km
3048	SBDSN8	Num	8	RCD: STKBBQ RST C1, std dev ndist, N8km
3049	SBDSKEE8	Num	8	RCD: STKBBQ RST C1, skewness Edist, E8km
3050	SBDSKNE8	Num	8	RCD: STKBBQ RST C1, skewness ndist, E8km
3051	SBDSKNN8	Num	8	RCD: STKBBQ RST C1, skewness ndist, N8km
3052	SBDWCEE3	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E3km
3053	SBDWCEE5	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E5km
3054	SBDWCEE8	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E8km
3055	SBDWCNE3	Num	8	RCD: STKBBQ RST C1, net wt cnt, E3km
3056	SBDWCNE5	Num	8	RCD: STKBBQ RST C1, net wt cnt, E5km
3057	SBDWCNE8	Num	8	RCD: STKBBQ RST C1, net wt cnt, E8km
3058	SBDWCNN3	Num	8	RCD: STKBBQ RST C1, net wt cnt, N3km
3059	SBDWCNN5	Num	8	RCD: STKBBQ RST C1, net wt cnt, N5km
3060	SBDWCNN8	Num	8	RCD: STKBBQ RST C1, net wt cnt, N8km
3061	SCPCE1	Num	3	RCD: SCHOOL, cnt, E1km
3062	SCPCE3	Num	4	RCD: SCHOOL, cnt, E3km
3063	SCPCE5	Num	4	RCD: SCHOOL, cnt, E5km
3064	SCPCE8	Num	4	RCD: SCHOOL, cnt, E8km
3065	SCPCN1	Num	3	RCD: SCHOOL, cnt, N1km
3066	SCPCN3	Num	4	RCD: SCHOOL, cnt, N3km
3067	SCPCN5	Num	4	RCD: SCHOOL, cnt, N5km
3068	SCPCN8	Num	4	RCD: SCHOOL, cnt, N8km
3069	SCPM AEE1	Num	8	RCD: SCHOOL, max Euc dist, E1km
3070	SCPM AEE3	Num	8	RCD: SCHOOL, max Euc dist, E3km
3071	SCPM AEE5	Num	8	RCD: SCHOOL, max Euc dist, E5km
3072	SCPM AEE8	Num	8	RCD: SCHOOL, max Euc dist, E8km
3073	SCPM ANE1	Num	8	RCD: SCHOOL, max net dist, E1km
3074	SCPM ANE3	Num	8	RCD: SCHOOL, max net dist, E3km
3075	SCPM ANE5	Num	8	RCD: SCHOOL, max net dist, E5km
3076	SCPM ANE8	Num	8	RCD: SCHOOL, max net dist, E8km
3077	SCPM ANN1	Num	8	RCD: SCHOOL, max net dist, N1km
3078	SCPM ANN3	Num	8	RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Label
3079	SCPMANN5	Num	8	RCD: SCHOOL, max net dist, N5km
3080	SCPMANN8	Num	8	RCD: SCHOOL, max net dist, N8km
3081	SCPMDEE8	Num	8	RCD: SCHOOL, med Euc dist, E8km
3082	SCPMDNE8	Num	8	RCD: SCHOOL, med net dist, E8km
3083	SCPMDNN8	Num	8	RCD: SCHOOL, med net dist, N8km
3084	SCPMEEE1	Num	8	RCD: SCHOOL, mean Euc dist, E1km
3085	SCPMEEE3	Num	8	RCD: SCHOOL, mean Euc dist, E3km
3086	SCPMEEE5	Num	8	RCD: SCHOOL, mean Euc dist, E5km
3087	SCPMEEE8	Num	8	RCD: SCHOOL, mean Euc dist, E8km
3088	SCPMENE1	Num	8	RCD: SCHOOL, mean net dist, E1km
3089	SCPMENE3	Num	8	RCD: SCHOOL, mean net dist, E3km
3090	SCPMENE5	Num	8	RCD: SCHOOL, mean net dist, E5km
3091	SCPMENE8	Num	8	RCD: SCHOOL, mean net dist, E8km
3092	SCPMENN1	Num	8	RCD: SCHOOL, mean net dist, N1km
3093	SCPMENN3	Num	8	RCD: SCHOOL, mean net dist, N3km
3094	SCPMENN5	Num	8	RCD: SCHOOL, mean net dist, N5km
3095	SCPMENN8	Num	8	RCD: SCHOOL, mean net dist, N8km
3096	SCPMIEE8	Num	8	RCD: SCHOOL, min Euc dist, E8km
3097	SCPMINE8	Num	8	RCD: SCHOOL, min net dist, E8km
3098	SCPMINN8	Num	8	RCD: SCHOOL, min net dist, N8km
3099	SCPQ1EE8	Num	8	RCD: SCHOOL, Q1 Euc dist, E8km
3100	SCPQ1NE8	Num	8	RCD: SCHOOL, Q1 net dist, E8km
3101	SCPQ1NN8	Num	8	RCD: SCHOOL, Q1 net dist, N8km
3102	SCPQ3EE8	Num	8	RCD: SCHOOL, Q3 Euc dist, E8km
3103	SCPQ3NE8	Num	8	RCD: SCHOOL, Q3 net dist, E8km
3104	SCPQ3NN8	Num	8	RCD: SCHOOL, Q3 net dist, N8km
3105	SCPSDEE1	Num	8	RCD: SCHOOL, std dev Edist, E1km
3106	SCPSDEE3	Num	8	RCD: SCHOOL, std dev Edist, E3km
3107	SCPSDEE5	Num	8	RCD: SCHOOL, std dev Edist, E5km
3108	SCPSDEE8	Num	8	RCD: SCHOOL, std dev Edist, E8km
3109	SCPSDNE1	Num	8	RCD: SCHOOL, std dev ndist, E1km
3110	SCPSDNE3	Num	8	RCD: SCHOOL, std dev ndist, E3km
3111	SCPSDNE5	Num	8	RCD: SCHOOL, std dev ndist, E5km
3112	SCPSDNE8	Num	8	RCD: SCHOOL, std dev ndist, E8km
3113	SCPSDNN1	Num	8	RCD: SCHOOL, std dev ndist, N1km
3114	SCPSDNN3	Num	8	RCD: SCHOOL, std dev ndist, N3km
3115	SCPSDNN5	Num	8	RCD: SCHOOL, std dev ndist, N5km
3116	SCPSDNN8	Num	8	RCD: SCHOOL, std dev ndist, N8km
3117	SCPSKEE8	Num	8	RCD: SCHOOL, skewness Edist, E8km



Num	Variable	Type	Len	Label
3118	SCPSKNE8	Num	8	RCD: SCHOOL, skewness ndist, E8km
3119	SCPSKNN8	Num	8	RCD: SCHOOL, skewness ndist, N8km
3120	SCPWCEE3	Num	8	RCD: SCHOOL, Euc wt cnt, E3km
3121	SCPWCEE5	Num	8	RCD: SCHOOL, Euc wt cnt, E5km
3122	SCPWCEE8	Num	8	RCD: SCHOOL, Euc wt cnt, E8km
3123	SCPWCNE3	Num	8	RCD: SCHOOL, net wt cnt, E3km
3124	SCPWCNE5	Num	8	RCD: SCHOOL, net wt cnt, E5km
3125	SCPWCNE8	Num	8	RCD: SCHOOL, net wt cnt, E8km
3126	SCPWCNN3	Num	8	RCD: SCHOOL, net wt cnt, N3km
3127	SCPWCNN5	Num	8	RCD: SCHOOL, net wt cnt, N5km
3128	SCPWCNN8	Num	8	RCD: SCHOOL, net wt cnt, N8km
3129	SFDCE1	Num	3	RCD: SEAFD RST C1, cnt, E1km
3130	SFDCE3	Num	3	RCD: SEAFD RST C1, cnt, E3km
3131	SFDCE5	Num	3	RCD: SEAFD RST C1, cnt, E5km
3132	SFDCE8	Num	3	RCD: SEAFD RST C1, cnt, E8km
3133	SFDCN1	Num	3	RCD: SEAFD RST C1, cnt, N1km
3134	SFDCN3	Num	3	RCD: SEAFD RST C1, cnt, N3km
3135	SFDCN5	Num	3	RCD: SEAFD RST C1, cnt, N5km
3136	SFDCN8	Num	3	RCD: SEAFD RST C1, cnt, N8km
3137	SFDMAEE1	Num	8	RCD: SEAFD RST C1, max Euc dist, E1km
3138	SFDMAEE3	Num	8	RCD: SEAFD RST C1, max Euc dist, E3km
3139	SFDMAEE5	Num	8	RCD: SEAFD RST C1, max Euc dist, E5km
3140	SFDMAEE8	Num	8	RCD: SEAFD RST C1, max Euc dist, E8km
3141	SFDMANE1	Num	8	RCD: SEAFD RST C1, max net dist, E1km
3142	SFDMANE3	Num	8	RCD: SEAFD RST C1, max net dist, E3km
3143	SFDMANE5	Num	8	RCD: SEAFD RST C1, max net dist, E5km
3144	SFDMANE8	Num	8	RCD: SEAFD RST C1, max net dist, E8km
3145	SFDMANN1	Num	8	RCD: SEAFD RST C1, max net dist, N1km
3146	SFDMANN3	Num	8	RCD: SEAFD RST C1, max net dist, N3km
3147	SFDMANN5	Num	8	RCD: SEAFD RST C1, max net dist, N5km
3148	SFDMANN8	Num	8	RCD: SEAFD RST C1, max net dist, N8km
3149	SFDMDEE8	Num	8	RCD: SEAFD RST C1, med Euc dist, E8km
3150	SFDMDNE8	Num	8	RCD: SEAFD RST C1, med net dist, E8km
3151	SFDMDNN8	Num	8	RCD: SEAFD RST C1, med net dist, N8km
3152	SFDMEEE1	Num	8	RCD: SEAFD RST C1, mean Euc dist, E1km
3153	SFDMEEE3	Num	8	RCD: SEAFD RST C1, mean Euc dist, E3km
3154	SFDMEEE5	Num	8	RCD: SEAFD RST C1, mean Euc dist, E5km
3155	SFDMEEE8	Num	8	RCD: SEAFD RST C1, mean Euc dist, E8km
3156	SFDMENE1	Num	8	RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Label
3157	SFDMENE3	Num	8	RCD: SEAFD RST C1, mean net dist, E3km
3158	SFDMENE5	Num	8	RCD: SEAFD RST C1, mean net dist, E5km
3159	SFDMENE8	Num	8	RCD: SEAFD RST C1, mean net dist, E8km
3160	SFDMENN1	Num	8	RCD: SEAFD RST C1, mean net dist, N1km
3161	SFDMENN3	Num	8	RCD: SEAFD RST C1, mean net dist, N3km
3162	SFDMENN5	Num	8	RCD: SEAFD RST C1, mean net dist, N5km
3163	SFDMENN8	Num	8	RCD: SEAFD RST C1, mean net dist, N8km
3164	SFDMIEE8	Num	8	RCD: SEAFD RST C1, min Euc dist, E8km
3165	SFDMINE8	Num	8	RCD: SEAFD RST C1, min net dist, E8km
3166	SFDMINN8	Num	8	RCD: SEAFD RST C1, min net dist, N8km
3167	SFDQ1EE8	Num	8	RCD: SEAFD RST C1, Q1 Euc dist, E8km
3168	SFDQ1NE8	Num	8	RCD: SEAFD RST C1, Q1 net dist, E8km
3169	SFDQ1NN8	Num	8	RCD: SEAFD RST C1, Q1 net dist, N8km
3170	SFDQ3EE8	Num	8	RCD: SEAFD RST C1, Q3 Euc dist, E8km
3171	SFDQ3NE8	Num	8	RCD: SEAFD RST C1, Q3 net dist, E8km
3172	SFDQ3NN8	Num	8	RCD: SEAFD RST C1, Q3 net dist, N8km
3173	SFDSDEE1	Num	8	RCD: SEAFD RST C1, std dev Edist, E1km
3174	SFDSDEE3	Num	8	RCD: SEAFD RST C1, std dev Edist, E3km
3175	SFDSDEE5	Num	8	RCD: SEAFD RST C1, std dev Edist, E5km
3176	SFDSDEE8	Num	8	RCD: SEAFD RST C1, std dev Edist, E8km
3177	SFSDNE1	Num	8	RCD: SEAFD RST C1, std dev ndist, E1km
3178	SFSDNE3	Num	8	RCD: SEAFD RST C1, std dev ndist, E3km
3179	SFSDNE5	Num	8	RCD: SEAFD RST C1, std dev ndist, E5km
3180	SFSDNE8	Num	8	RCD: SEAFD RST C1, std dev ndist, E8km
3181	SFSDNN1	Num	8	RCD: SEAFD RST C1, std dev ndist, N1km
3182	SFSDNN3	Num	8	RCD: SEAFD RST C1, std dev ndist, N3km
3183	SFSDNN5	Num	8	RCD: SEAFD RST C1, std dev ndist, N5km
3184	SFSDNN8	Num	8	RCD: SEAFD RST C1, std dev ndist, N8km
3185	SFDSKEE8	Num	8	RCD: SEAFD RST C1, skewness Edist, E8km
3186	SFDSKNE8	Num	8	RCD: SEAFD RST C1, skewness ndist, E8km
3187	SFDSKNN8	Num	8	RCD: SEAFD RST C1, skewness ndist, N8km
3188	SFDWCEE3	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E3km
3189	SFDWCEE5	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E5km
3190	SFDWCEE8	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E8km
3191	SFDWCNE3	Num	8	RCD: SEAFD RST C1, net wt cnt, E3km
3192	SFDWCNE5	Num	8	RCD: SEAFD RST C1, net wt cnt, E5km
3193	SFDWCNE8	Num	8	RCD: SEAFD RST C1, net wt cnt, E8km
3194	SFDWCNN3	Num	8	RCD: SEAFD RST C1, net wt cnt, N3km
3195	SFDWCNN5	Num	8	RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
3196	SFDWCNN8	Num	8	RCD: SEAFD RST C1, net wt cnt, N8km
3197	SLDCE1	Num	3	RCD: SUMRKT LRG C1, cnt, E1km
3198	SLDCE3	Num	3	RCD: SUMRKT LRG C1, cnt, E3km
3199	SLDCE5	Num	3	RCD: SUMRKT LRG C1, cnt, E5km
3200	SLDCE8	Num	3	RCD: SUMRKT LRG C1, cnt, E8km
3201	SLDCN1	Num	3	RCD: SUMRKT LRG C1, cnt, N1km
3202	SLDCN3	Num	3	RCD: SUMRKT LRG C1, cnt, N3km
3203	SLDCN5	Num	3	RCD: SUMRKT LRG C1, cnt, N5km
3204	SLDCN8	Num	3	RCD: SUMRKT LRG C1, cnt, N8km
3205	SLDMAEE1	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E1km
3206	SLDMAEE3	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E3km
3207	SLDMAEE5	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E5km
3208	SLDMAEE8	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E8km
3209	SLDMANE1	Num	8	RCD: SUMRKT LRG C1, max net dist, E1km
3210	SLDMANE3	Num	8	RCD: SUMRKT LRG C1, max net dist, E3km
3211	SLDMANE5	Num	8	RCD: SUMRKT LRG C1, max net dist, E5km
3212	SLDMANE8	Num	8	RCD: SUMRKT LRG C1, max net dist, E8km
3213	SLDMANN1	Num	8	RCD: SUMRKT LRG C1, max net dist, N1km
3214	SLDMANN3	Num	8	RCD: SUMRKT LRG C1, max net dist, N3km
3215	SLDMANN5	Num	8	RCD: SUMRKT LRG C1, max net dist, N5km
3216	SLDMANN8	Num	8	RCD: SUMRKT LRG C1, max net dist, N8km
3217	SLDMDEE8	Num	8	RCD: SUMRKT LRG C1, med Euc dist, E8km
3218	SLDMDNE8	Num	8	RCD: SUMRKT LRG C1, med net dist, E8km
3219	SLDMDNN8	Num	8	RCD: SUMRKT LRG C1, med net dist, N8km
3220	SLDMEEE1	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E1km
3221	SLDMEEE3	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E3km
3222	SLDMEEE5	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E5km
3223	SLDMEEE8	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E8km
3224	SLDMENE1	Num	8	RCD: SUMRKT LRG C1, mean net dist, E1km
3225	SLDMENE3	Num	8	RCD: SUMRKT LRG C1, mean net dist, E3km
3226	SLDMENE5	Num	8	RCD: SUMRKT LRG C1, mean net dist, E5km
3227	SLDMENE8	Num	8	RCD: SUMRKT LRG C1, mean net dist, E8km
3228	SLDMENN1	Num	8	RCD: SUMRKT LRG C1, mean net dist, N1km
3229	SLDMENN3	Num	8	RCD: SUMRKT LRG C1, mean net dist, N3km
3230	SLDMENN5	Num	8	RCD: SUMRKT LRG C1, mean net dist, N5km
3231	SLDMENN8	Num	8	RCD: SUMRKT LRG C1, mean net dist, N8km
3232	SLDMIEE8	Num	8	RCD: SUMRKT LRG C1, min Euc dist, E8km
3233	SLDMINE8	Num	8	RCD: SUMRKT LRG C1, min net dist, E8km
3234	SLDMINN8	Num	8	RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Label
3235	SLDQ1EE8	Num	8	RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3236	SLDQ1NE8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, E8km
3237	SLDQ1NN8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, N8km
3238	SLDQ3EE8	Num	8	RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3239	SLDQ3NE8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, E8km
3240	SLDQ3NN8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, N8km
3241	SLDSDEE1	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E1km
3242	SLDSDEE3	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E3km
3243	SLDSDEE5	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E5km
3244	SLDSDEE8	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E8km
3245	SLDSDNE1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E1km
3246	SLDSDNE3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E3km
3247	SLDSDNE5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E5km
3248	SLDSDNE8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E8km
3249	SLDSDNN1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N1km
3250	SLDSDNN3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N3km
3251	SLDSDNN5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N5km
3252	SLDSDNN8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N8km
3253	SLDSKEE8	Num	8	RCD: SUMRKT LRG C1, skewness Edist, E8km
3254	SLDSKNE8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, E8km
3255	SLDSKNN8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, N8km
3256	SLDWCEE3	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3257	SLDWCEE5	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3258	SLDWCEE8	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3259	SLDWCNE3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E3km
3260	SLDWCNE5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E5km
3261	SLDWCNE8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E8km
3262	SLDWCNN3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N3km
3263	SLDWCNN5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N5km
3264	SLDWCNN8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N8km
3265	SODCE1	Num	3	RCD: SUMRKT OTH C1, cnt, E1km
3266	SODCE3	Num	3	RCD: SUMRKT OTH C1, cnt, E3km
3267	SODCE5	Num	3	RCD: SUMRKT OTH C1, cnt, E5km
3268	SODCE8	Num	4	RCD: SUMRKT OTH C1, cnt, E8km
3269	SODCN1	Num	3	RCD: SUMRKT OTH C1, cnt, N1km
3270	SODCN3	Num	3	RCD: SUMRKT OTH C1, cnt, N3km
3271	SODCN5	Num	3	RCD: SUMRKT OTH C1, cnt, N5km
3272	SODCN8	Num	4	RCD: SUMRKT OTH C1, cnt, N8km
3273	SODMAEE1	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
3274	SODMAEE3	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E3km
3275	SODMAEE5	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E5km
3276	SODMAEE8	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E8km
3277	SODMANE1	Num	8	RCD: SUMRKT OTH C1, max net dist, E1km
3278	SODMANE3	Num	8	RCD: SUMRKT OTH C1, max net dist, E3km
3279	SODMANE5	Num	8	RCD: SUMRKT OTH C1, max net dist, E5km
3280	SODMANE8	Num	8	RCD: SUMRKT OTH C1, max net dist, E8km
3281	SODMANN1	Num	8	RCD: SUMRKT OTH C1, max net dist, N1km
3282	SODMANN3	Num	8	RCD: SUMRKT OTH C1, max net dist, N3km
3283	SODMANN5	Num	8	RCD: SUMRKT OTH C1, max net dist, N5km
3284	SODMANN8	Num	8	RCD: SUMRKT OTH C1, max net dist, N8km
3285	SODMDEE8	Num	8	RCD: SUMRKT OTH C1, med Euc dist, E8km
3286	SODMDNE8	Num	8	RCD: SUMRKT OTH C1, med net dist, E8km
3287	SODMDNN8	Num	8	RCD: SUMRKT OTH C1, med net dist, N8km
3288	SODMEEE1	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E1km
3289	SODMEEE3	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E3km
3290	SODMEEE5	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E5km
3291	SODMEEE8	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E8km
3292	SODMENE1	Num	8	RCD: SUMRKT OTH C1, mean net dist, E1km
3293	SODMENE3	Num	8	RCD: SUMRKT OTH C1, mean net dist, E3km
3294	SODMENE5	Num	8	RCD: SUMRKT OTH C1, mean net dist, E5km
3295	SODMENE8	Num	8	RCD: SUMRKT OTH C1, mean net dist, E8km
3296	SODMENN1	Num	8	RCD: SUMRKT OTH C1, mean net dist, N1km
3297	SODMENN3	Num	8	RCD: SUMRKT OTH C1, mean net dist, N3km
3298	SODMENN5	Num	8	RCD: SUMRKT OTH C1, mean net dist, N5km
3299	SODMENN8	Num	8	RCD: SUMRKT OTH C1, mean net dist, N8km
3300	SODMIEE8	Num	8	RCD: SUMRKT OTH C1, min Euc dist, E8km
3301	SODMINE8	Num	8	RCD: SUMRKT OTH C1, min net dist, E8km
3302	SODMINN8	Num	8	RCD: SUMRKT OTH C1, min net dist, N8km
3303	SODQ1EE8	Num	8	RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3304	SODQ1NE8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, E8km
3305	SODQ1NN8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, N8km
3306	SODQ3EE8	Num	8	RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3307	SODQ3NE8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, E8km
3308	SODQ3NN8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, N8km
3309	SODSDEE1	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E1km
3310	SODSDEE3	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E3km
3311	SODSDEE5	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E5km
3312	SODSDEE8	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
3313	SODSDNE1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E1km
3314	SODSDNE3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E3km
3315	SODSDNE5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E5km
3316	SODSDNE8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E8km
3317	SODSDNN1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N1km
3318	SODSDNN3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N3km
3319	SODSDNN5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N5km
3320	SODSDNN8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N8km
3321	SODSKEE8	Num	8	RCD: SUMRKT OTH C1, skewness Edist, E8km
3322	SODSKNE8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, E8km
3323	SODSKNN8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, N8km
3324	SODWCEE3	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3325	SODWCEE5	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3326	SODWCEE8	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3327	SODWCNE3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E3km
3328	SODWCNE5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E5km
3329	SODWCNE8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E8km
3330	SODWCNN3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N3km
3331	SODWCNN5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N5km
3332	SODWCNN8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N8km
3333	SRDCE1	Num	3	RCD: SEAFD MRKT C1, cnt, E1km
3334	SRDCE3	Num	3	RCD: SEAFD MRKT C1, cnt, E3km
3335	SRDCE5	Num	4	RCD: SEAFD MRKT C1, cnt, E5km
3336	SRDCE8	Num	4	RCD: SEAFD MRKT C1, cnt, E8km
3337	SRDCN1	Num	3	RCD: SEAFD MRKT C1, cnt, N1km
3338	SRDCN3	Num	3	RCD: SEAFD MRKT C1, cnt, N3km
3339	SRDCN5	Num	3	RCD: SEAFD MRKT C1, cnt, N5km
3340	SRDCN8	Num	4	RCD: SEAFD MRKT C1, cnt, N8km
3341	SRDMAEE1	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E1km
3342	SRDMAEE3	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E3km
3343	SRDMAEE5	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E5km
3344	SRDMAEE8	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E8km
3345	SRDMANE1	Num	8	RCD: SEAFD MRKT C1, max net dist, E1km
3346	SRDMANE3	Num	8	RCD: SEAFD MRKT C1, max net dist, E3km
3347	SRDMANE5	Num	8	RCD: SEAFD MRKT C1, max net dist, E5km
3348	SRDMANE8	Num	8	RCD: SEAFD MRKT C1, max net dist, E8km
3349	SRDMANN1	Num	8	RCD: SEAFD MRKT C1, max net dist, N1km
3350	SRDMANN3	Num	8	RCD: SEAFD MRKT C1, max net dist, N3km
3351	SRDMANN5	Num	8	RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Label
3352	SRDMANN8	Num	8	RCD: SEAFD MRKT C1, max net dist, N8km
3353	SRDMDEE8	Num	8	RCD: SEAFD MRKT C1, med Euc dist, E8km
3354	SRDMDNE8	Num	8	RCD: SEAFD MRKT C1, med net dist, E8km
3355	SRDMDNN8	Num	8	RCD: SEAFD MRKT C1, med net dist, N8km
3356	SRDMEEE1	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E1km
3357	SRDMEEE3	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E3km
3358	SRDMEEE5	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E5km
3359	SRDMEEE8	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E8km
3360	SRDMENE1	Num	8	RCD: SEAFD MRKT C1, mean net dist, E1km
3361	SRDMENE3	Num	8	RCD: SEAFD MRKT C1, mean net dist, E3km
3362	SRDMENE5	Num	8	RCD: SEAFD MRKT C1, mean net dist, E5km
3363	SRDMENE8	Num	8	RCD: SEAFD MRKT C1, mean net dist, E8km
3364	SRDMENN1	Num	8	RCD: SEAFD MRKT C1, mean net dist, N1km
3365	SRDMENN3	Num	8	RCD: SEAFD MRKT C1, mean net dist, N3km
3366	SRDMENN5	Num	8	RCD: SEAFD MRKT C1, mean net dist, N5km
3367	SRDMENN8	Num	8	RCD: SEAFD MRKT C1, mean net dist, N8km
3368	SRDMIEE8	Num	8	RCD: SEAFD MRKT C1, min Euc dist, E8km
3369	SRDMINE8	Num	8	RCD: SEAFD MRKT C1, min net dist, E8km
3370	SRDMINN8	Num	8	RCD: SEAFD MRKT C1, min net dist, N8km
3371	SRDQ1EE8	Num	8	RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3372	SRDQ1NE8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, E8km
3373	SRDQ1NN8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, N8km
3374	SRDQ3EE8	Num	8	RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3375	SRDQ3NE8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, E8km
3376	SRDQ3NN8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, N8km
3377	SRDSDEE1	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E1km
3378	SRDSDEE3	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E3km
3379	SRDSDEE5	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E5km
3380	SRDSDEE8	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E8km
3381	SRSDNE1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E1km
3382	SRSDNE3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E3km
3383	SRSDNE5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E5km
3384	SRSDNE8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E8km
3385	SRSDNN1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N1km
3386	SRSDNN3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N3km
3387	SRSDNN5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N5km
3388	SRSDNN8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N8km
3389	SRDSKEE8	Num	8	RCD: SEAFD MRKT C1, skewness Edist, E8km
3390	SRDSKNE8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Label
3391	SRDSKNN8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, N8km
3392	SRDWCCE3	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3393	SRDWCCE5	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3394	SRDWCCE8	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3395	SRDWCNE3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E3km
3396	SRDWCNE5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E5km
3397	SRDWCNE8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E8km
3398	SRDWCNN3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N3km
3399	SRDWCNN5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N5km
3400	SRDWCNN8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N8km
3401	SSDCE1	Num	3	RCD: SUMRKT SML C1, cnt, E1km
3402	SSDCE3	Num	3	RCD: SUMRKT SML C1, cnt, E3km
3403	SSDCE5	Num	3	RCD: SUMRKT SML C1, cnt, E5km
3404	SSDCE8	Num	4	RCD: SUMRKT SML C1, cnt, E8km
3405	SSDCN1	Num	3	RCD: SUMRKT SML C1, cnt, N1km
3406	SSDCN3	Num	3	RCD: SUMRKT SML C1, cnt, N3km
3407	SSDCN5	Num	3	RCD: SUMRKT SML C1, cnt, N5km
3408	SSDCN8	Num	3	RCD: SUMRKT SML C1, cnt, N8km
3409	SSDMAEE1	Num	8	RCD: SUMRKT SML C1, max Euc dist, E1km
3410	SSDMAEE3	Num	8	RCD: SUMRKT SML C1, max Euc dist, E3km
3411	SSDMAEE5	Num	8	RCD: SUMRKT SML C1, max Euc dist, E5km
3412	SSDMAEE8	Num	8	RCD: SUMRKT SML C1, max Euc dist, E8km
3413	SSDMANE1	Num	8	RCD: SUMRKT SML C1, max net dist, E1km
3414	SSDMANE3	Num	8	RCD: SUMRKT SML C1, max net dist, E3km
3415	SSDMANE5	Num	8	RCD: SUMRKT SML C1, max net dist, E5km
3416	SSDMANE8	Num	8	RCD: SUMRKT SML C1, max net dist, E8km
3417	SSDMANN1	Num	8	RCD: SUMRKT SML C1, max net dist, N1km
3418	SSDMANN3	Num	8	RCD: SUMRKT SML C1, max net dist, N3km
3419	SSDMANN5	Num	8	RCD: SUMRKT SML C1, max net dist, N5km
3420	SSDMANN8	Num	8	RCD: SUMRKT SML C1, max net dist, N8km
3421	SSDMDEE8	Num	8	RCD: SUMRKT SML C1, med Euc dist, E8km
3422	SSDMDNE8	Num	8	RCD: SUMRKT SML C1, med net dist, E8km
3423	SSDMDNN8	Num	8	RCD: SUMRKT SML C1, med net dist, N8km
3424	SSDMEEE1	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E1km
3425	SSDMEEE3	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E3km
3426	SSDMEEE5	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E5km
3427	SSDMEEE8	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E8km
3428	SSDMENE1	Num	8	RCD: SUMRKT SML C1, mean net dist, E1km
3429	SSDMENE3	Num	8	RCD: SUMRKT SML C1, mean net dist, E3km



Num	Variable	Type	Len	Label
3430	SSDMENE5	Num	8	RCD: SUMRKT SML C1, mean net dist, E5km
3431	SSDMENE8	Num	8	RCD: SUMRKT SML C1, mean net dist, E8km
3432	SSDMENN1	Num	8	RCD: SUMRKT SML C1, mean net dist, N1km
3433	SSDMENN3	Num	8	RCD: SUMRKT SML C1, mean net dist, N3km
3434	SSDMENN5	Num	8	RCD: SUMRKT SML C1, mean net dist, N5km
3435	SSDMENN8	Num	8	RCD: SUMRKT SML C1, mean net dist, N8km
3436	SSDMIEE8	Num	8	RCD: SUMRKT SML C1, min Euc dist, E8km
3437	SSDMINE8	Num	8	RCD: SUMRKT SML C1, min net dist, E8km
3438	SSDMINN8	Num	8	RCD: SUMRKT SML C1, min net dist, N8km
3439	SSDQ1EE8	Num	8	RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3440	SSDQ1NE8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, E8km
3441	SSDQ1NN8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, N8km
3442	SSDQ3EE8	Num	8	RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3443	SSDQ3NE8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, E8km
3444	SSDQ3NN8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, N8km
3445	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev Edist, E1km
3446	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev Edist, E3km
3447	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev Edist, E5km
3448	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev Edist, E8km
3449	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, E1km
3450	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, E3km
3451	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, E5km
3452	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, E8km
3453	SSDSDNN1	Num	8	RCD: SUMRKT SML C1, std dev ndist, N1km
3454	SSDSDNN3	Num	8	RCD: SUMRKT SML C1, std dev ndist, N3km
3455	SSDSDNN5	Num	8	RCD: SUMRKT SML C1, std dev ndist, N5km
3456	SSDSDNN8	Num	8	RCD: SUMRKT SML C1, std dev ndist, N8km
3457	SSDSKEE8	Num	8	RCD: SUMRKT SML C1, skewness Edist, E8km
3458	SSDSKNE8	Num	8	RCD: SUMRKT SML C1, skewness ndist, E8km
3459	SSDSKNN8	Num	8	RCD: SUMRKT SML C1, skewness ndist, N8km
3460	SSDWCEE3	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E3km
3461	SSDWCEE5	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E5km
3462	SSDWCEE8	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E8km
3463	SSDWCNE3	Num	8	RCD: SUMRKT SML C1, net wt cnt, E3km
3464	SSDWCNE5	Num	8	RCD: SUMRKT SML C1, net wt cnt, E5km
3465	SSDWCNE8	Num	8	RCD: SUMRKT SML C1, net wt cnt, E8km
3466	SSDWCNN3	Num	8	RCD: SUMRKT SML C1, net wt cnt, N3km
3467	SSDWCNN5	Num	8	RCD: SUMRKT SML C1, net wt cnt, N5km
3468	SSDWCNN8	Num	8	RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
3469	T2DCE1	Num	3	RCD: SPEC DSSRT C2, cnt, E1km
3470	T2DCE3	Num	4	RCD: SPEC DSSRT C2, cnt, E3km
3471	T2DCE5	Num	4	RCD: SPEC DSSRT C2, cnt, E5km
3472	T2DCE8	Num	4	RCD: SPEC DSSRT C2, cnt, E8km
3473	T2DCN1	Num	3	RCD: SPEC DSSRT C2, cnt, N1km
3474	T2DCN3	Num	4	RCD: SPEC DSSRT C2, cnt, N3km
3475	T2DCN5	Num	4	RCD: SPEC DSSRT C2, cnt, N5km
3476	T2DCN8	Num	4	RCD: SPEC DSSRT C2, cnt, N8km
3477	T2DMAEE1	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E1km
3478	T2DMAEE3	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E3km
3479	T2DMAEE5	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E5km
3480	T2DMAEE8	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E8km
3481	T2DMANE1	Num	8	RCD: SPEC DSSRT C2, max net dist, E1km
3482	T2DMANE3	Num	8	RCD: SPEC DSSRT C2, max net dist, E3km
3483	T2DMANE5	Num	8	RCD: SPEC DSSRT C2, max net dist, E5km
3484	T2DMANE8	Num	8	RCD: SPEC DSSRT C2, max net dist, E8km
3485	T2DMANN1	Num	8	RCD: SPEC DSSRT C2, max net dist, N1km
3486	T2DMANN3	Num	8	RCD: SPEC DSSRT C2, max net dist, N3km
3487	T2DMANN5	Num	8	RCD: SPEC DSSRT C2, max net dist, N5km
3488	T2DMANN8	Num	8	RCD: SPEC DSSRT C2, max net dist, N8km
3489	T2DMDEE8	Num	8	RCD: SPEC DSSRT C2, med Euc dist, E8km
3490	T2DMDNE8	Num	8	RCD: SPEC DSSRT C2, med net dist, E8km
3491	T2DMDNN8	Num	8	RCD: SPEC DSSRT C2, med net dist, N8km
3492	T2DMEEE1	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E1km
3493	T2DMEEE3	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E3km
3494	T2DMEEE5	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E5km
3495	T2DMEEE8	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E8km
3496	T2DMENE1	Num	8	RCD: SPEC DSSRT C2, mean net dist, E1km
3497	T2DMENE3	Num	8	RCD: SPEC DSSRT C2, mean net dist, E3km
3498	T2DMENE5	Num	8	RCD: SPEC DSSRT C2, mean net dist, E5km
3499	T2DMENE8	Num	8	RCD: SPEC DSSRT C2, mean net dist, E8km
3500	T2DMENN1	Num	8	RCD: SPEC DSSRT C2, mean net dist, N1km
3501	T2DMENN3	Num	8	RCD: SPEC DSSRT C2, mean net dist, N3km
3502	T2DMENN5	Num	8	RCD: SPEC DSSRT C2, mean net dist, N5km
3503	T2DMENN8	Num	8	RCD: SPEC DSSRT C2, mean net dist, N8km
3504	T2DMIEE8	Num	8	RCD: SPEC DSSRT C2, min Euc dist, E8km
3505	T2DMINE8	Num	8	RCD: SPEC DSSRT C2, min net dist, E8km
3506	T2DMINN8	Num	8	RCD: SPEC DSSRT C2, min net dist, N8km
3507	T2DQ1EE8	Num	8	RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
3508	T2DQ1NE8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, E8km
3509	T2DQ1NN8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, N8km
3510	T2DQ3EE8	Num	8	RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3511	T2DQ3NE8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, E8km
3512	T2DQ3NN8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, N8km
3513	T2DSDEE1	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E1km
3514	T2DSDEE3	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E3km
3515	T2DSDEE5	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E5km
3516	T2DSDEE8	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E8km
3517	T2DSDNE1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E1km
3518	T2DSDNE3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E3km
3519	T2DSDNE5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E5km
3520	T2DSDNE8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E8km
3521	T2DSDNN1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N1km
3522	T2DSDNN3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N3km
3523	T2DSDNN5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N5km
3524	T2DSDNN8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N8km
3525	T2DSKEE8	Num	8	RCD: SPEC DSSRT C2, skewness Edist, E8km
3526	T2DSKNE8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, E8km
3527	T2DSKNN8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, N8km
3528	T2DWCEE3	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3529	T2DWCEE5	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3530	T2DWCEE8	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3531	T2DWCNE3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E3km
3532	T2DWCNE5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E5km
3533	T2DWCNE8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E8km
3534	T2DWCNN3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N3km
3535	T2DWCNN5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N5km
3536	T2DWCNN8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N8km
3537	WHDCE1	Num	3	RCD: WRHSE STOR C1, cnt, E1km
3538	WHDCE3	Num	3	RCD: WRHSE STOR C1, cnt, E3km
3539	WHDCE5	Num	3	RCD: WRHSE STOR C1, cnt, E5km
3540	WHDCE8	Num	3	RCD: WRHSE STOR C1, cnt, E8km
3541	WHDCN1	Num	3	RCD: WRHSE STOR C1, cnt, N1km
3542	WHDCN3	Num	3	RCD: WRHSE STOR C1, cnt, N3km
3543	WHDCN5	Num	3	RCD: WRHSE STOR C1, cnt, N5km
3544	WHDCN8	Num	3	RCD: WRHSE STOR C1, cnt, N8km
3545	WHDMAEE1	Num	8	RCD: WRHSE STOR C1, max Euc dist, E1km
3546	WHDMAEE3	Num	8	RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Label
3547	WHDMAEE5	Num	8	RCD: WRHSE STOR C1, max Euc dist, E5km
3548	WHDMAEE8	Num	8	RCD: WRHSE STOR C1, max Euc dist, E8km
3549	WHDMANE1	Num	8	RCD: WRHSE STOR C1, max net dist, E1km
3550	WHDMANE3	Num	8	RCD: WRHSE STOR C1, max net dist, E3km
3551	WHDMANE5	Num	8	RCD: WRHSE STOR C1, max net dist, E5km
3552	WHDMANE8	Num	8	RCD: WRHSE STOR C1, max net dist, E8km
3553	WHDMANN1	Num	8	RCD: WRHSE STOR C1, max net dist, N1km
3554	WHDMANN3	Num	8	RCD: WRHSE STOR C1, max net dist, N3km
3555	WHDMANN5	Num	8	RCD: WRHSE STOR C1, max net dist, N5km
3556	WHDMANN8	Num	8	RCD: WRHSE STOR C1, max net dist, N8km
3557	WHDMD EE8	Num	8	RCD: WRHSE STOR C1, med Euc dist, E8km
3558	WHDMDNE8	Num	8	RCD: WRHSE STOR C1, med net dist, E8km
3559	WHDMDNN8	Num	8	RCD: WRHSE STOR C1, med net dist, N8km
3560	WHDMEEE1	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E1km
3561	WHDMEEE3	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E3km
3562	WHDMEEE5	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E5km
3563	WHDMEEE8	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E8km
3564	WHDMENE1	Num	8	RCD: WRHSE STOR C1, mean net dist, E1km
3565	WHDMENE3	Num	8	RCD: WRHSE STOR C1, mean net dist, E3km
3566	WHDMENE5	Num	8	RCD: WRHSE STOR C1, mean net dist, E5km
3567	WHDMENE8	Num	8	RCD: WRHSE STOR C1, mean net dist, E8km
3568	WHDMENN1	Num	8	RCD: WRHSE STOR C1, mean net dist, N1km
3569	WHDMENN3	Num	8	RCD: WRHSE STOR C1, mean net dist, N3km
3570	WHDMENN5	Num	8	RCD: WRHSE STOR C1, mean net dist, N5km
3571	WHDMENN8	Num	8	RCD: WRHSE STOR C1, mean net dist, N8km
3572	WHDMIEE8	Num	8	RCD: WRHSE STOR C1, min Euc dist, E8km
3573	WHDMINE8	Num	8	RCD: WRHSE STOR C1, min net dist, E8km
3574	WHDMINN8	Num	8	RCD: WRHSE STOR C1, min net dist, N8km
3575	WHDQ1EE8	Num	8	RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3576	WHDQ1NE8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, E8km
3577	WHDQ1NN8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, N8km
3578	WHDQ3EE8	Num	8	RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3579	WHDQ3NE8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, E8km
3580	WHDQ3NN8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, N8km
3581	WHDSDEE1	Num	8	RCD: WRHSE STOR C1, std dev Edist, E1km
3582	WHDSDEE3	Num	8	RCD: WRHSE STOR C1, std dev Edist, E3km
3583	WHDSDEE5	Num	8	RCD: WRHSE STOR C1, std dev Edist, E5km
3584	WHDSDEE8	Num	8	RCD: WRHSE STOR C1, std dev Edist, E8km
3585	WHDS DNE1	Num	8	RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Label
3586	WHDSUNE3	Num	8	RCD: WRHSE STOR C1, std dev ndist, E3km
3587	WHDSUNE5	Num	8	RCD: WRHSE STOR C1, std dev ndist, E5km
3588	WHDSUNE8	Num	8	RCD: WRHSE STOR C1, std dev ndist, E8km
3589	WHDSUNN1	Num	8	RCD: WRHSE STOR C1, std dev ndist, N1km
3590	WHDSUNN3	Num	8	RCD: WRHSE STOR C1, std dev ndist, N3km
3591	WHDSUNN5	Num	8	RCD: WRHSE STOR C1, std dev ndist, N5km
3592	WHDSUNN8	Num	8	RCD: WRHSE STOR C1, std dev ndist, N8km
3593	WHDSKEE8	Num	8	RCD: WRHSE STOR C1, skewness Edist, E8km
3594	WHDSKNE8	Num	8	RCD: WRHSE STOR C1, skewness ndist, E8km
3595	WHDSKNN8	Num	8	RCD: WRHSE STOR C1, skewness ndist, N8km
3596	WHDWCEE3	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E3km
3597	WHDWCEE5	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E5km
3598	WHDWCEE8	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E8km
3599	WHDWCNE3	Num	3	RCD: WRHSE STOR C1, net wt cnt, E3km
3600	WHDWCNE5	Num	3	RCD: WRHSE STOR C1, net wt cnt, E5km
3601	WHDWCNE8	Num	3	RCD: WRHSE STOR C1, net wt cnt, E8km
3602	WHDWCNN3	Num	3	RCD: WRHSE STOR C1, net wt cnt, N3km
3603	WHDWCNN5	Num	3	RCD: WRHSE STOR C1, net wt cnt, N5km
3604	WHDWCNN8	Num	3	RCD: WRHSE STOR C1, net wt cnt, N8km
3605	YMPCE1	Num	3	RCD: YMCA, cnt, E1km
3606	YMPCE3	Num	3	RCD: YMCA, cnt, E3km
3607	YMPCE5	Num	3	RCD: YMCA, cnt, E5km
3608	YMPCE8	Num	3	RCD: YMCA, cnt, E8km
3609	YMPCN1	Num	3	RCD: YMCA, cnt, N1km
3610	YMPCN3	Num	3	RCD: YMCA, cnt, N3km
3611	YMPCN5	Num	3	RCD: YMCA, cnt, N5km
3612	YMPCN8	Num	3	RCD: YMCA, cnt, N8km
3613	YMPMAEE1	Num	8	RCD: YMCA, max Euc dist, E1km
3614	YMPMAEE3	Num	8	RCD: YMCA, max Euc dist, E3km
3615	YMPMAEE5	Num	8	RCD: YMCA, max Euc dist, E5km
3616	YMPMAEE8	Num	8	RCD: YMCA, max Euc dist, E8km
3617	YMPMANE1	Num	8	RCD: YMCA, max net dist, E1km
3618	YMPMANE3	Num	8	RCD: YMCA, max net dist, E3km
3619	YMPMANE5	Num	8	RCD: YMCA, max net dist, E5km
3620	YMPMANE8	Num	8	RCD: YMCA, max net dist, E8km
3621	YMPMANN1	Num	8	RCD: YMCA, max net dist, N1km
3622	YMPMANN3	Num	8	RCD: YMCA, max net dist, N3km
3623	YMPMANN5	Num	8	RCD: YMCA, max net dist, N5km
3624	YMPMANN8	Num	8	RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Label
3625	YMPMDEE8	Num	8	RCD: YMCA, med Euc dist, E8km
3626	YMPMDNE8	Num	8	RCD: YMCA, med net dist, E8km
3627	YMPMDNN8	Num	8	RCD: YMCA, med net dist, N8km
3628	YMPMEEE1	Num	8	RCD: YMCA, mean Euc dist, E1km
3629	YMPMEEE3	Num	8	RCD: YMCA, mean Euc dist, E3km
3630	YMPMEEE5	Num	8	RCD: YMCA, mean Euc dist, E5km
3631	YMPMEEE8	Num	8	RCD: YMCA, mean Euc dist, E8km
3632	YMPMENE1	Num	8	RCD: YMCA, mean net dist, E1km
3633	YMPMENE3	Num	8	RCD: YMCA, mean net dist, E3km
3634	YMPMENE5	Num	8	RCD: YMCA, mean net dist, E5km
3635	YMPMENE8	Num	8	RCD: YMCA, mean net dist, E8km
3636	YMPMENN1	Num	8	RCD: YMCA, mean net dist, N1km
3637	YMPMENN3	Num	8	RCD: YMCA, mean net dist, N3km
3638	YMPMENN5	Num	8	RCD: YMCA, mean net dist, N5km
3639	YMPMENN8	Num	8	RCD: YMCA, mean net dist, N8km
3640	YMPMIEE8	Num	8	RCD: YMCA, min Euc dist, E8km
3641	YMPMINE8	Num	8	RCD: YMCA, min net dist, E8km
3642	YMPMINN8	Num	8	RCD: YMCA, min net dist, N8km
3643	YMPQ1EE8	Num	8	RCD: YMCA, Q1 Euc dist, E8km
3644	YMPQ1NE8	Num	8	RCD: YMCA, Q1 net dist, E8km
3645	YMPQ1NN8	Num	8	RCD: YMCA, Q1 net dist, N8km
3646	YMPQ3EE8	Num	8	RCD: YMCA, Q3 Euc dist, E8km
3647	YMPQ3NE8	Num	8	RCD: YMCA, Q3 net dist, E8km
3648	YMPQ3NN8	Num	8	RCD: YMCA, Q3 net dist, N8km
3649	YMPSDEE1	Num	8	RCD: YMCA, std dev Edist, E1km
3650	YMPSDEE3	Num	8	RCD: YMCA, std dev Edist, E3km
3651	YMPSDEE5	Num	8	RCD: YMCA, std dev Edist, E5km
3652	YMPSDEE8	Num	8	RCD: YMCA, std dev Edist, E8km
3653	YMPSDNE1	Num	8	RCD: YMCA, std dev ndist, E1km
3654	YMPSDNE3	Num	8	RCD: YMCA, std dev ndist, E3km
3655	YMPSDNE5	Num	8	RCD: YMCA, std dev ndist, E5km
3656	YMPSDNE8	Num	8	RCD: YMCA, std dev ndist, E8km
3657	YMPSDNN1	Num	8	RCD: YMCA, std dev ndist, N1km
3658	YMPSDNN3	Num	8	RCD: YMCA, std dev ndist, N3km
3659	YMPSDNN5	Num	8	RCD: YMCA, std dev ndist, N5km
3660	YMPSDNN8	Num	8	RCD: YMCA, std dev ndist, N8km
3661	YMPSKEE8	Num	8	RCD: YMCA, skewness Edist, E8km
3662	YMPSKNE8	Num	8	RCD: YMCA, skewness ndist, E8km
3663	YMPSKNN8	Num	8	RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Label
3664	YMPWCEE3	Num	8	RCD: YMCA, Euc wt cnt, E3km
3665	YMPWCEE5	Num	8	RCD: YMCA, Euc wt cnt, E5km
3666	YMPWCEE8	Num	8	RCD: YMCA, Euc wt cnt, E8km
3667	YMPWCNE3	Num	8	RCD: YMCA, net wt cnt, E3km
3668	YMPWCNE5	Num	8	RCD: YMCA, net wt cnt, E5km
3669	YMPWCNE8	Num	8	RCD: YMCA, net wt cnt, E8km
3670	YMPWCNN3	Num	8	RCD: YMCA, net wt cnt, N3km
3671	YMPWCNN5	Num	8	RCD: YMCA, net wt cnt, N5km
3672	YMPWCNN8	Num	8	RCD: YMCA, net wt cnt, N8km
3673	YOPCE1	Num	3	RCD: YOUTH ORG, cnt, E1km
3674	YOPCE3	Num	3	RCD: YOUTH ORG, cnt, E3km
3675	YOPCE5	Num	3	RCD: YOUTH ORG, cnt, E5km
3676	YOPCE8	Num	4	RCD: YOUTH ORG, cnt, E8km
3677	YOPCN1	Num	3	RCD: YOUTH ORG, cnt, N1km
3678	YOPCN3	Num	3	RCD: YOUTH ORG, cnt, N3km
3679	YOPCN5	Num	3	RCD: YOUTH ORG, cnt, N5km
3680	YOPCN8	Num	3	RCD: YOUTH ORG, cnt, N8km
3681	YOPMAEE1	Num	8	RCD: YOUTH ORG, max Euc dist, E1km
3682	YOPMAEE3	Num	8	RCD: YOUTH ORG, max Euc dist, E3km
3683	YOPMAEE5	Num	8	RCD: YOUTH ORG, max Euc dist, E5km
3684	YOPMAEE8	Num	8	RCD: YOUTH ORG, max Euc dist, E8km
3685	YOPMANE1	Num	8	RCD: YOUTH ORG, max net dist, E1km
3686	YOPMANE3	Num	8	RCD: YOUTH ORG, max net dist, E3km
3687	YOPMANE5	Num	8	RCD: YOUTH ORG, max net dist, E5km
3688	YOPMANE8	Num	8	RCD: YOUTH ORG, max net dist, E8km
3689	YOPMANN1	Num	8	RCD: YOUTH ORG, max net dist, N1km
3690	YOPMANN3	Num	8	RCD: YOUTH ORG, max net dist, N3km
3691	YOPMANN5	Num	8	RCD: YOUTH ORG, max net dist, N5km
3692	YOPMANN8	Num	8	RCD: YOUTH ORG, max net dist, N8km
3693	YOPMDEE8	Num	8	RCD: YOUTH ORG, med Euc dist, E8km
3694	YOPMDNE8	Num	8	RCD: YOUTH ORG, med net dist, E8km
3695	YOPMDNN8	Num	8	RCD: YOUTH ORG, med net dist, N8km
3696	YOPMEEE1	Num	8	RCD: YOUTH ORG, mean Euc dist, E1km
3697	YOPMEEE3	Num	8	RCD: YOUTH ORG, mean Euc dist, E3km
3698	YOPMEEE5	Num	8	RCD: YOUTH ORG, mean Euc dist, E5km
3699	YOPMEEE8	Num	8	RCD: YOUTH ORG, mean Euc dist, E8km
3700	YOPMENE1	Num	8	RCD: YOUTH ORG, mean net dist, E1km
3701	YOPMENE3	Num	8	RCD: YOUTH ORG, mean net dist, E3km
3702	YOPMENE5	Num	8	RCD: YOUTH ORG, mean net dist, E5km

Num	Variable	Type	Len	Label
3703	YOPMENE8	Num	8	RCD: YOUTH ORG, mean net dist, E8km
3704	YOPMENN1	Num	8	RCD: YOUTH ORG, mean net dist, N1km
3705	YOPMENN3	Num	8	RCD: YOUTH ORG, mean net dist, N3km
3706	YOPMENN5	Num	8	RCD: YOUTH ORG, mean net dist, N5km
3707	YOPMENN8	Num	8	RCD: YOUTH ORG, mean net dist, N8km
3708	YOPMIEE8	Num	8	RCD: YOUTH ORG, min Euc dist, E8km
3709	YOPMINE8	Num	8	RCD: YOUTH ORG, min net dist, E8km
3710	YOPMINN8	Num	8	RCD: YOUTH ORG, min net dist, N8km
3711	YOPQ1EE8	Num	8	RCD: YOUTH ORG, Q1 Euc dist, E8km
3712	YOPQ1NE8	Num	8	RCD: YOUTH ORG, Q1 net dist, E8km
3713	YOPQ1NN8	Num	8	RCD: YOUTH ORG, Q1 net dist, N8km
3714	YOPQ3EE8	Num	8	RCD: YOUTH ORG, Q3 Euc dist, E8km
3715	YOPQ3NE8	Num	8	RCD: YOUTH ORG, Q3 net dist, E8km
3716	YOPQ3NN8	Num	8	RCD: YOUTH ORG, Q3 net dist, N8km
3717	YOPSDEE1	Num	8	RCD: YOUTH ORG, std dev Edist, E1km
3718	YOPSDEE3	Num	8	RCD: YOUTH ORG, std dev Edist, E3km
3719	YOPSDEE5	Num	8	RCD: YOUTH ORG, std dev Edist, E5km
3720	YOPSDEE8	Num	8	RCD: YOUTH ORG, std dev Edist, E8km
3721	YOPSDNE1	Num	8	RCD: YOUTH ORG, std dev ndist, E1km
3722	YOPSDNE3	Num	8	RCD: YOUTH ORG, std dev ndist, E3km
3723	YOPSDNE5	Num	8	RCD: YOUTH ORG, std dev ndist, E5km
3724	YOPSDNE8	Num	8	RCD: YOUTH ORG, std dev ndist, E8km
3725	YOPSDNN1	Num	8	RCD: YOUTH ORG, std dev ndist, N1km
3726	YOPSDNN3	Num	8	RCD: YOUTH ORG, std dev ndist, N3km
3727	YOPSDNN5	Num	8	RCD: YOUTH ORG, std dev ndist, N5km
3728	YOPSDNN8	Num	8	RCD: YOUTH ORG, std dev ndist, N8km
3729	YOPSKEE8	Num	8	RCD: YOUTH ORG, skewness Edist, E8km
3730	YOPSKNE8	Num	8	RCD: YOUTH ORG, skewness ndist, E8km
3731	YOPSKNN8	Num	8	RCD: YOUTH ORG, skewness ndist, N8km
3732	YOPWCEE3	Num	8	RCD: YOUTH ORG, Euc wt cnt, E3km
3733	YOPWCEE5	Num	8	RCD: YOUTH ORG, Euc wt cnt, E5km
3734	YOPWCEE8	Num	8	RCD: YOUTH ORG, Euc wt cnt, E8km
3735	YOPWCNE3	Num	8	RCD: YOUTH ORG, net wt cnt, E3km
3736	YOPWCNE5	Num	8	RCD: YOUTH ORG, net wt cnt, E5km
3737	YOPWCNE8	Num	8	RCD: YOUTH ORG, net wt cnt, E8km
3738	YOPWCNN3	Num	8	RCD: YOUTH ORG, net wt cnt, N3km
3739	YOPWCNN5	Num	8	RCD: YOUTH ORG, net wt cnt, N5km
3740	YOPWCNN8	Num	8	RCD: YOUTH ORG, net wt cnt, N8km
3741	PID	Num	8	





**Data Set Name: yr10rcdista.sas7bdat**

Num	Variable	Type	Len	Label
1	ALDCE1	Num	4	RCD: All Diet rsrc, cnt, E1km
2	ALDCE3	Num	4	RCD: All Diet rsrc, cnt, E3km
3	ALDCE5	Num	4	RCD: All Diet rsrc, cnt, E5km
4	ALDCE8	Num	4	RCD: All Diet rsrc, cnt, E8km
5	ALDCN1	Num	4	RCD: All Diet rsrc, cnt, N1km
6	ALDCN3	Num	4	RCD: All Diet rsrc, cnt, N3km
7	ALDCN5	Num	4	RCD: All Diet rsrc, cnt, N5km
8	ALDCN8	Num	4	RCD: All Diet rsrc, cnt, N8km
9	ALDMAEE1	Num	8	RCD: All Diet rsrc, max Euc dist, E1km
10	ALDMAEE3	Num	8	RCD: All Diet rsrc, max Euc dist, E3km
11	ALDMAEE5	Num	8	RCD: All Diet rsrc, max Euc dist, E5km
12	ALDMAEE8	Num	8	RCD: All Diet rsrc, max Euc dist, E8km
13	ALDMANE1	Num	8	RCD: All Diet rsrc, max net dist, E1km
14	ALDMANE3	Num	8	RCD: All Diet rsrc, max net dist, E3km
15	ALDMANE5	Num	8	RCD: All Diet rsrc, max net dist, E5km
16	ALDMANE8	Num	8	RCD: All Diet rsrc, max net dist, E8km
17	ALDMANN1	Num	8	RCD: All Diet rsrc, max net dist, N1km
18	ALDMANN3	Num	8	RCD: All Diet rsrc, max net dist, N3km
19	ALDMANN5	Num	8	RCD: All Diet rsrc, max net dist, N5km
20	ALDMANN8	Num	8	RCD: All Diet rsrc, max net dist, N8km
21	ALDMDEE8	Num	8	RCD: All Diet rsrc, med Euc dist, E8km
22	ALDMDNE8	Num	8	RCD: All Diet rsrc, med net dist, E8km
23	ALDMDNN8	Num	8	RCD: All Diet rsrc, med net dist, N8km
24	ALDMEEE1	Num	8	RCD: All Diet rsrc, mean Euc dist, E1km
25	ALDMEEE3	Num	8	RCD: All Diet rsrc, mean Euc dist, E3km
26	ALDMEEE5	Num	8	RCD: All Diet rsrc, mean Euc dist, E5km
27	ALDMEEE8	Num	8	RCD: All Diet rsrc, mean Euc dist, E8km
28	ALDMENE1	Num	8	RCD: All Diet rsrc, mean net dist, E1km
29	ALDMENE3	Num	8	RCD: All Diet rsrc, mean net dist, E3km
30	ALDMENE5	Num	8	RCD: All Diet rsrc, mean net dist, E5km
31	ALDMENE8	Num	8	RCD: All Diet rsrc, mean net dist, E8km
32	ALDMENN1	Num	8	RCD: All Diet rsrc, mean net dist, N1km
33	ALDMENN3	Num	8	RCD: All Diet rsrc, mean net dist, N3km
34	ALDMENN5	Num	8	RCD: All Diet rsrc, mean net dist, N5km
35	ALDMENN8	Num	8	RCD: All Diet rsrc, mean net dist, N8km
36	ALDMIEE8	Num	8	RCD: All Diet rsrc, min Euc dist, E8km

Num	Variable	Type	Len	Label
37	ALDMINE8	Num	8	RCD: All Diet rsrc, min net dist, E8km
38	ALDMINN8	Num	8	RCD: All Diet rsrc, min net dist, N8km
39	ALDQ1EE8	Num	8	RCD: All Diet rsrc, Q1 Euc dist, E8km
40	ALDQ1NE8	Num	8	RCD: All Diet rsrc, Q1 net dist, E8km
41	ALDQ1NN8	Num	8	RCD: All Diet rsrc, Q1 net dist, N8km
42	ALDQ3EE8	Num	8	RCD: All Diet rsrc, Q3 Euc dist, E8km
43	ALDQ3NE8	Num	8	RCD: All Diet rsrc, Q3 net dist, E8km
44	ALDQ3NN8	Num	8	RCD: All Diet rsrc, Q3 net dist, N8km
45	ALDSDEE1	Num	8	RCD: All Diet rsrc, std dev Edist, E1km
46	ALDSDEE3	Num	8	RCD: All Diet rsrc, std dev Edist, E3km
47	ALDSDEE5	Num	8	RCD: All Diet rsrc, std dev Edist, E5km
48	ALDSDEE8	Num	8	RCD: All Diet rsrc, std dev Edist, E8km
49	ALDSDNE1	Num	8	RCD: All Diet rsrc, std dev ndist, E1km
50	ALDSDNE3	Num	8	RCD: All Diet rsrc, std dev ndist, E3km
51	ALDSDNE5	Num	8	RCD: All Diet rsrc, std dev ndist, E5km
52	ALDSDNE8	Num	8	RCD: All Diet rsrc, std dev ndist, E8km
53	ALDSDNN1	Num	8	RCD: All Diet rsrc, std dev ndist, N1km
54	ALDSDNN3	Num	8	RCD: All Diet rsrc, std dev ndist, N3km
55	ALDSDNN5	Num	8	RCD: All Diet rsrc, std dev ndist, N5km
56	ALDSDNN8	Num	8	RCD: All Diet rsrc, std dev ndist, N8km
57	ALDSKEE8	Num	8	RCD: All Diet rsrc, skewness Edist, E8km
58	ALDSKNE8	Num	8	RCD: All Diet rsrc, skewness ndist, E8km
59	ALDSKNN8	Num	8	RCD: All Diet rsrc, skewness ndist, N8km
60	ALDWCEE3	Num	8	RCD: All Diet rsrc, Euc wt cnt, E3km
61	ALDWCEE5	Num	8	RCD: All Diet rsrc, Euc wt cnt, E5km
62	ALDWCEE8	Num	8	RCD: All Diet rsrc, Euc wt cnt, E8km
63	ALDWCNE3	Num	8	RCD: All Diet rsrc, net wt cnt, E3km
64	ALDWCNE5	Num	8	RCD: All Diet rsrc, net wt cnt, E5km
65	ALDWCNE8	Num	8	RCD: All Diet rsrc, net wt cnt, E8km
66	ALDWCNN3	Num	8	RCD: All Diet rsrc, net wt cnt, N3km
67	ALDWCNN5	Num	8	RCD: All Diet rsrc, net wt cnt, N5km
68	ALDWCNN8	Num	8	RCD: All Diet rsrc, net wt cnt, N8km
69	ALPCE1	Num	4	RCD: All PA rsrc, cnt, E1km
70	ALPCE3	Num	4	RCD: All PA rsrc, cnt, E3km
71	ALPCE5	Num	4	RCD: All PA rsrc, cnt, E5km
72	ALPCE8	Num	4	RCD: All PA rsrc, cnt, E8km
73	ALPCN1	Num	3	RCD: All PA rsrc, cnt, N1km
74	ALPCN3	Num	4	RCD: All PA rsrc, cnt, N3km
75	ALPCN5	Num	4	RCD: All PA rsrc, cnt, N5km

Num	Variable	Type	Len	Label
76	ALPCN8	Num	4	RCD: All PA rsrc, cnt, N8km
77	ALPMAEE1	Num	8	RCD: All PA rsrc, max Euc dist, E1km
78	ALPMAEE3	Num	8	RCD: All PA rsrc, max Euc dist, E3km
79	ALPMAEE5	Num	8	RCD: All PA rsrc, max Euc dist, E5km
80	ALPMAEE8	Num	8	RCD: All PA rsrc, max Euc dist, E8km
81	ALPMANE1	Num	8	RCD: All PA rsrc, max net dist, E1km
82	ALPMANE3	Num	8	RCD: All PA rsrc, max net dist, E3km
83	ALPMANE5	Num	8	RCD: All PA rsrc, max net dist, E5km
84	ALPMANE8	Num	8	RCD: All PA rsrc, max net dist, E8km
85	ALPMANN1	Num	8	RCD: All PA rsrc, max net dist, N1km
86	ALPMANN3	Num	8	RCD: All PA rsrc, max net dist, N3km
87	ALPMANN5	Num	8	RCD: All PA rsrc, max net dist, N5km
88	ALPMANN8	Num	8	RCD: All PA rsrc, max net dist, N8km
89	ALPMDEE8	Num	8	RCD: All PA rsrc, med Euc dist, E8km
90	ALPMDNE8	Num	8	RCD: All PA rsrc, med net dist, E8km
91	ALPMDNN8	Num	8	RCD: All PA rsrc, med net dist, N8km
92	ALPMEEE1	Num	8	RCD: All PA rsrc, mean Euc dist, E1km
93	ALPMEEE3	Num	8	RCD: All PA rsrc, mean Euc dist, E3km
94	ALPMEEE5	Num	8	RCD: All PA rsrc, mean Euc dist, E5km
95	ALPMEEE8	Num	8	RCD: All PA rsrc, mean Euc dist, E8km
96	ALPMENE1	Num	8	RCD: All PA rsrc, mean net dist, E1km
97	ALPMENE3	Num	8	RCD: All PA rsrc, mean net dist, E3km
98	ALPMENE5	Num	8	RCD: All PA rsrc, mean net dist, E5km
99	ALPMENE8	Num	8	RCD: All PA rsrc, mean net dist, E8km
100	ALPMENN1	Num	8	RCD: All PA rsrc, mean net dist, N1km
101	ALPMENN3	Num	8	RCD: All PA rsrc, mean net dist, N3km
102	ALPMENN5	Num	8	RCD: All PA rsrc, mean net dist, N5km
103	ALPMENN8	Num	8	RCD: All PA rsrc, mean net dist, N8km
104	ALPMIEE8	Num	8	RCD: All PA rsrc, min Euc dist, E8km
105	ALPMINE8	Num	8	RCD: All PA rsrc, min net dist, E8km
106	ALPMINN8	Num	8	RCD: All PA rsrc, min net dist, N8km
107	ALPQ1EE8	Num	8	RCD: All PA rsrc, Q1 Euc dist, E8km
108	ALPQ1NE8	Num	8	RCD: All PA rsrc, Q1 net dist, E8km
109	ALPQ1NN8	Num	8	RCD: All PA rsrc, Q1 net dist, N8km
110	ALPQ3EE8	Num	8	RCD: All PA rsrc, Q3 Euc dist, E8km
111	ALPQ3NE8	Num	8	RCD: All PA rsrc, Q3 net dist, E8km
112	ALPQ3NN8	Num	8	RCD: All PA rsrc, Q3 net dist, N8km
113	ALPSDEE1	Num	8	RCD: All PA rsrc, std dev Edist, E1km
114	ALPSDEE3	Num	8	RCD: All PA rsrc, std dev Edist, E3km

Num	Variable	Type	Len	Label
115	ALPSDEE5	Num	8	RCD: All PA rsrc, std dev Edist, E5km
116	ALPSDEE8	Num	8	RCD: All PA rsrc, std dev Edist, E8km
117	ALPSDNE1	Num	8	RCD: All PA rsrc, std dev ndist, E1km
118	ALPSDNE3	Num	8	RCD: All PA rsrc, std dev ndist, E3km
119	ALPSDNE5	Num	8	RCD: All PA rsrc, std dev ndist, E5km
120	ALPSDNE8	Num	8	RCD: All PA rsrc, std dev ndist, E8km
121	ALPSDNN1	Num	8	RCD: All PA rsrc, std dev ndist, N1km
122	ALPSDNN3	Num	8	RCD: All PA rsrc, std dev ndist, N3km
123	ALPSDNN5	Num	8	RCD: All PA rsrc, std dev ndist, N5km
124	ALPSDNN8	Num	8	RCD: All PA rsrc, std dev ndist, N8km
125	ALPSKEE8	Num	8	RCD: All PA rsrc, skewness Edist, E8km
126	ALPSKNE8	Num	8	RCD: All PA rsrc, skewness ndist, E8km
127	ALPSKNN8	Num	8	RCD: All PA rsrc, skewness ndist, N8km
128	ALPWCEE3	Num	8	RCD: All PA rsrc, Euc wt cnt, E3km
129	ALPWCEE5	Num	8	RCD: All PA rsrc, Euc wt cnt, E5km
130	ALPWCEE8	Num	8	RCD: All PA rsrc, Euc wt cnt, E8km
131	ALPWCNE3	Num	8	RCD: All PA rsrc, net wt cnt, E3km
132	ALPWCNE5	Num	8	RCD: All PA rsrc, net wt cnt, E5km
133	ALPWCNE8	Num	8	RCD: All PA rsrc, net wt cnt, E8km
134	ALPWCNN3	Num	8	RCD: All PA rsrc, net wt cnt, N3km
135	ALPWCNN5	Num	8	RCD: All PA rsrc, net wt cnt, N5km
136	ALPWCNN8	Num	8	RCD: All PA rsrc, net wt cnt, N8km
137	B2DCE1	Num	3	RCD: SPEC BEV C2, cnt, E1km
138	B2DCE3	Num	4	RCD: SPEC BEV C2, cnt, E3km
139	B2DCE5	Num	4	RCD: SPEC BEV C2, cnt, E5km
140	B2DCE8	Num	4	RCD: SPEC BEV C2, cnt, E8km
141	B2DCN1	Num	3	RCD: SPEC BEV C2, cnt, N1km
142	B2DCN3	Num	3	RCD: SPEC BEV C2, cnt, N3km
143	B2DCN5	Num	4	RCD: SPEC BEV C2, cnt, N5km
144	B2DCN8	Num	4	RCD: SPEC BEV C2, cnt, N8km
145	B2DMAEE1	Num	8	RCD: SPEC BEV C2, max Euc dist, E1km
146	B2DMAEE3	Num	8	RCD: SPEC BEV C2, max Euc dist, E3km
147	B2DMAEE5	Num	8	RCD: SPEC BEV C2, max Euc dist, E5km
148	B2DMAEE8	Num	8	RCD: SPEC BEV C2, max Euc dist, E8km
149	B2DMANE1	Num	8	RCD: SPEC BEV C2, max net dist, E1km
150	B2DMANE3	Num	8	RCD: SPEC BEV C2, max net dist, E3km
151	B2DMANE5	Num	8	RCD: SPEC BEV C2, max net dist, E5km
152	B2DMANE8	Num	8	RCD: SPEC BEV C2, max net dist, E8km
153	B2DMANN1	Num	8	RCD: SPEC BEV C2, max net dist, N1km

Num	Variable	Type	Len	Label
154	B2DMANN3	Num	8	RCD: SPEC BEV C2, max net dist, N3km
155	B2DMANN5	Num	8	RCD: SPEC BEV C2, max net dist, N5km
156	B2DMANN8	Num	8	RCD: SPEC BEV C2, max net dist, N8km
157	B2DMDEE8	Num	8	RCD: SPEC BEV C2, med Euc dist, E8km
158	B2DMDNE8	Num	8	RCD: SPEC BEV C2, med net dist, E8km
159	B2DMDNN8	Num	8	RCD: SPEC BEV C2, med net dist, N8km
160	B2DMEEE1	Num	8	RCD: SPEC BEV C2, mean Euc dist, E1km
161	B2DMEEE3	Num	8	RCD: SPEC BEV C2, mean Euc dist, E3km
162	B2DMEEE5	Num	8	RCD: SPEC BEV C2, mean Euc dist, E5km
163	B2DMEEE8	Num	8	RCD: SPEC BEV C2, mean Euc dist, E8km
164	B2DMENE1	Num	8	RCD: SPEC BEV C2, mean net dist, E1km
165	B2DMENE3	Num	8	RCD: SPEC BEV C2, mean net dist, E3km
166	B2DMENE5	Num	8	RCD: SPEC BEV C2, mean net dist, E5km
167	B2DMENE8	Num	8	RCD: SPEC BEV C2, mean net dist, E8km
168	B2DMENN1	Num	8	RCD: SPEC BEV C2, mean net dist, N1km
169	B2DMENN3	Num	8	RCD: SPEC BEV C2, mean net dist, N3km
170	B2DMENN5	Num	8	RCD: SPEC BEV C2, mean net dist, N5km
171	B2DMENN8	Num	8	RCD: SPEC BEV C2, mean net dist, N8km
172	B2DMIEE8	Num	8	RCD: SPEC BEV C2, min Euc dist, E8km
173	B2DMINE8	Num	8	RCD: SPEC BEV C2, min net dist, E8km
174	B2DMINN8	Num	8	RCD: SPEC BEV C2, min net dist, N8km
175	B2DQ1EE8	Num	8	RCD: SPEC BEV C2, Q1 Euc dist, E8km
176	B2DQ1NE8	Num	8	RCD: SPEC BEV C2, Q1 net dist, E8km
177	B2DQ1NN8	Num	8	RCD: SPEC BEV C2, Q1 net dist, N8km
178	B2DQ3EE8	Num	8	RCD: SPEC BEV C2, Q3 Euc dist, E8km
179	B2DQ3NE8	Num	8	RCD: SPEC BEV C2, Q3 net dist, E8km
180	B2DQ3NN8	Num	8	RCD: SPEC BEV C2, Q3 net dist, N8km
181	B2DSDEE1	Num	8	RCD: SPEC BEV C2, std dev Edist, E1km
182	B2DSDEE3	Num	8	RCD: SPEC BEV C2, std dev Edist, E3km
183	B2DSDEE5	Num	8	RCD: SPEC BEV C2, std dev Edist, E5km
184	B2DSDEE8	Num	8	RCD: SPEC BEV C2, std dev Edist, E8km
185	B2DSDNE1	Num	8	RCD: SPEC BEV C2, std dev ndist, E1km
186	B2DSDNE3	Num	8	RCD: SPEC BEV C2, std dev ndist, E3km
187	B2DSDNE5	Num	8	RCD: SPEC BEV C2, std dev ndist, E5km
188	B2DSDNE8	Num	8	RCD: SPEC BEV C2, std dev ndist, E8km
189	B2DSDNN1	Num	8	RCD: SPEC BEV C2, std dev ndist, N1km
190	B2DSDNN3	Num	8	RCD: SPEC BEV C2, std dev ndist, N3km
191	B2DSDNN5	Num	8	RCD: SPEC BEV C2, std dev ndist, N5km
192	B2DSDNN8	Num	8	RCD: SPEC BEV C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
193	B2DSKEE8	Num	8	RCD: SPEC BEV C2, skewness Edist, E8km
194	B2DSKNE8	Num	8	RCD: SPEC BEV C2, skewness ndist, E8km
195	B2DSKNN8	Num	8	RCD: SPEC BEV C2, skewness ndist, N8km
196	B2DWCEE3	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E3km
197	B2DWCEE5	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E5km
198	B2DWCEE8	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E8km
199	B2DWCNE3	Num	8	RCD: SPEC BEV C2, net wt cnt, E3km
200	B2DWCNE5	Num	8	RCD: SPEC BEV C2, net wt cnt, E5km
201	B2DWCNE8	Num	8	RCD: SPEC BEV C2, net wt cnt, E8km
202	B2DWCNN3	Num	8	RCD: SPEC BEV C2, net wt cnt, N3km
203	B2DWCNN5	Num	8	RCD: SPEC BEV C2, net wt cnt, N5km
204	B2DWCNN8	Num	8	RCD: SPEC BEV C2, net wt cnt, N8km
205	BVDCE1	Num	3	RCD: BEVERAGE C1, cnt, E1km
206	BVDCE3	Num	3	RCD: BEVERAGE C1, cnt, E3km
207	BVDCE5	Num	3	RCD: BEVERAGE C1, cnt, E5km
208	BVDCE8	Num	3	RCD: BEVERAGE C1, cnt, E8km
209	BVDCN1	Num	3	RCD: BEVERAGE C1, cnt, N1km
210	BVDCN3	Num	3	RCD: BEVERAGE C1, cnt, N3km
211	BVDCN5	Num	3	RCD: BEVERAGE C1, cnt, N5km
212	BVDCN8	Num	3	RCD: BEVERAGE C1, cnt, N8km
213	BVDMAE1	Num	8	RCD: BEVERAGE C1, max Euc dist, E1km
214	BVDMAE3	Num	8	RCD: BEVERAGE C1, max Euc dist, E3km
215	BVDMAE5	Num	8	RCD: BEVERAGE C1, max Euc dist, E5km
216	BVDMAE8	Num	8	RCD: BEVERAGE C1, max Euc dist, E8km
217	BVDMANE1	Num	8	RCD: BEVERAGE C1, max net dist, E1km
218	BVDMANE3	Num	8	RCD: BEVERAGE C1, max net dist, E3km
219	BVDMANE5	Num	8	RCD: BEVERAGE C1, max net dist, E5km
220	BVDMANE8	Num	8	RCD: BEVERAGE C1, max net dist, E8km
221	BVDMANN1	Num	8	RCD: BEVERAGE C1, max net dist, N1km
222	BVDMANN3	Num	8	RCD: BEVERAGE C1, max net dist, N3km
223	BVDMANN5	Num	8	RCD: BEVERAGE C1, max net dist, N5km
224	BVDMANN8	Num	8	RCD: BEVERAGE C1, max net dist, N8km
225	BVDMDEE8	Num	8	RCD: BEVERAGE C1, med Euc dist, E8km
226	BVDMDNE8	Num	8	RCD: BEVERAGE C1, med net dist, E8km
227	BVDMDNN8	Num	8	RCD: BEVERAGE C1, med net dist, N8km
228	BVDMEEE1	Num	8	RCD: BEVERAGE C1, mean Euc dist, E1km
229	BVDMEEE3	Num	8	RCD: BEVERAGE C1, mean Euc dist, E3km
230	BVDMEEE5	Num	8	RCD: BEVERAGE C1, mean Euc dist, E5km
231	BVDMEEE8	Num	8	RCD: BEVERAGE C1, mean Euc dist, E8km

Num	Variable	Type	Len	Label
232	BVDMENE1	Num	8	RCD: BEVERAGE C1, mean net dist, E1km
233	BVDMENE3	Num	8	RCD: BEVERAGE C1, mean net dist, E3km
234	BVDMENE5	Num	8	RCD: BEVERAGE C1, mean net dist, E5km
235	BVDMENE8	Num	8	RCD: BEVERAGE C1, mean net dist, E8km
236	BVDMENN1	Num	8	RCD: BEVERAGE C1, mean net dist, N1km
237	BVDMENN3	Num	8	RCD: BEVERAGE C1, mean net dist, N3km
238	BVDMENN5	Num	8	RCD: BEVERAGE C1, mean net dist, N5km
239	BVDMENN8	Num	8	RCD: BEVERAGE C1, mean net dist, N8km
240	BVDMIEE8	Num	8	RCD: BEVERAGE C1, min Euc dist, E8km
241	BVDMINE8	Num	8	RCD: BEVERAGE C1, min net dist, E8km
242	BVDMINN8	Num	8	RCD: BEVERAGE C1, min net dist, N8km
243	BVDQ1EE8	Num	8	RCD: BEVERAGE C1, Q1 Euc dist, E8km
244	BVDQ1NE8	Num	8	RCD: BEVERAGE C1, Q1 net dist, E8km
245	BVDQ1NN8	Num	8	RCD: BEVERAGE C1, Q1 net dist, N8km
246	BVDQ3EE8	Num	8	RCD: BEVERAGE C1, Q3 Euc dist, E8km
247	BVDQ3NE8	Num	8	RCD: BEVERAGE C1, Q3 net dist, E8km
248	BVDQ3NN8	Num	8	RCD: BEVERAGE C1, Q3 net dist, N8km
249	BVDSDEE1	Num	8	RCD: BEVERAGE C1, std dev Edist, E1km
250	BVDSDEE3	Num	8	RCD: BEVERAGE C1, std dev Edist, E3km
251	BVDSDEE5	Num	8	RCD: BEVERAGE C1, std dev Edist, E5km
252	BVDSDEE8	Num	8	RCD: BEVERAGE C1, std dev Edist, E8km
253	BVSDNE1	Num	8	RCD: BEVERAGE C1, std dev ndist, E1km
254	BVSDNE3	Num	8	RCD: BEVERAGE C1, std dev ndist, E3km
255	BVSDNE5	Num	8	RCD: BEVERAGE C1, std dev ndist, E5km
256	BVSDNE8	Num	8	RCD: BEVERAGE C1, std dev ndist, E8km
257	BVSDNN1	Num	8	RCD: BEVERAGE C1, std dev ndist, N1km
258	BVSDNN3	Num	8	RCD: BEVERAGE C1, std dev ndist, N3km
259	BVSDNN5	Num	8	RCD: BEVERAGE C1, std dev ndist, N5km
260	BVSDNN8	Num	8	RCD: BEVERAGE C1, std dev ndist, N8km
261	BVDSKEE8	Num	8	RCD: BEVERAGE C1, skewness Edist, E8km
262	BVDSKNE8	Num	8	RCD: BEVERAGE C1, skewness ndist, E8km
263	BVDSKNN8	Num	8	RCD: BEVERAGE C1, skewness ndist, N8km
264	BVDWCEE3	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E3km
265	BVDWCEE5	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E5km
266	BVDWCEE8	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E8km
267	BVDWCNE3	Num	8	RCD: BEVERAGE C1, net wt cnt, E3km
268	BVDWCNE5	Num	8	RCD: BEVERAGE C1, net wt cnt, E5km
269	BVDWCNE8	Num	8	RCD: BEVERAGE C1, net wt cnt, E8km
270	BVDWCNN3	Num	8	RCD: BEVERAGE C1, net wt cnt, N3km



Num	Variable	Type	Len	Label
271	BVDWCNN5	Num	8	RCD: BEVERAGE C1, net wt cnt, N5km
272	BVDWCNN8	Num	8	RCD: BEVERAGE C1, net wt cnt, N8km
273	C2DCE1	Num	4	RCD: FDSTND/CAF C2, cnt, E1km
274	C2DCE3	Num	4	RCD: FDSTND/CAF C2, cnt, E3km
275	C2DCE5	Num	4	RCD: FDSTND/CAF C2, cnt, E5km
276	C2DCE8	Num	4	RCD: FDSTND/CAF C2, cnt, E8km
277	C2DCN1	Num	4	RCD: FDSTND/CAF C2, cnt, N1km
278	C2DCN3	Num	4	RCD: FDSTND/CAF C2, cnt, N3km
279	C2DCN5	Num	4	RCD: FDSTND/CAF C2, cnt, N5km
280	C2DCN8	Num	4	RCD: FDSTND/CAF C2, cnt, N8km
281	C2DMAEE1	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E1km
282	C2DMAEE3	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E3km
283	C2DMAEE5	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E5km
284	C2DMAEE8	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E8km
285	C2DMANE1	Num	8	RCD: FDSTND/CAF C2, max net dist, E1km
286	C2DMANE3	Num	8	RCD: FDSTND/CAF C2, max net dist, E3km
287	C2DMANE5	Num	8	RCD: FDSTND/CAF C2, max net dist, E5km
288	C2DMANE8	Num	8	RCD: FDSTND/CAF C2, max net dist, E8km
289	C2DMANN1	Num	8	RCD: FDSTND/CAF C2, max net dist, N1km
290	C2DMANN3	Num	8	RCD: FDSTND/CAF C2, max net dist, N3km
291	C2DMANN5	Num	8	RCD: FDSTND/CAF C2, max net dist, N5km
292	C2DMANN8	Num	8	RCD: FDSTND/CAF C2, max net dist, N8km
293	C2DMDEE8	Num	8	RCD: FDSTND/CAF C2, med Euc dist, E8km
294	C2DMDNE8	Num	8	RCD: FDSTND/CAF C2, med net dist, E8km
295	C2DMDNN8	Num	8	RCD: FDSTND/CAF C2, med net dist, N8km
296	C2DMEEE1	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E1km
297	C2DMEEE3	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E3km
298	C2DMEEE5	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E5km
299	C2DMEEE8	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E8km
300	C2DMENE1	Num	8	RCD: FDSTND/CAF C2, mean net dist, E1km
301	C2DMENE3	Num	8	RCD: FDSTND/CAF C2, mean net dist, E3km
302	C2DMENE5	Num	8	RCD: FDSTND/CAF C2, mean net dist, E5km
303	C2DMENE8	Num	8	RCD: FDSTND/CAF C2, mean net dist, E8km
304	C2DMENN1	Num	8	RCD: FDSTND/CAF C2, mean net dist, N1km
305	C2DMENN3	Num	8	RCD: FDSTND/CAF C2, mean net dist, N3km
306	C2DMENN5	Num	8	RCD: FDSTND/CAF C2, mean net dist, N5km
307	C2DMENN8	Num	8	RCD: FDSTND/CAF C2, mean net dist, N8km
308	C2DMIEE8	Num	8	RCD: FDSTND/CAF C2, min Euc dist, E8km
309	C2DMINE8	Num	8	RCD: FDSTND/CAF C2, min net dist, E8km

Num	Variable	Type	Len	Label
310	C2DMINN8	Num	8	RCD: FDSTND/CAF C2, min net dist, N8km
311	C2DQ1EE8	Num	8	RCD: FDSTND/CAF C2, Q1 Euc dist, E8km
312	C2DQ1NE8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, E8km
313	C2DQ1NN8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, N8km
314	C2DQ3EE8	Num	8	RCD: FDSTND/CAF C2, Q3 Euc dist, E8km
315	C2DQ3NE8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, E8km
316	C2DQ3NN8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, N8km
317	C2DSDEE1	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E1km
318	C2DSDEE3	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E3km
319	C2DSDEE5	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E5km
320	C2DSDEE8	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E8km
321	C2DSDNE1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E1km
322	C2DSDNE3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E3km
323	C2DSDNE5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E5km
324	C2DSDNE8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E8km
325	C2DSDNN1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N1km
326	C2DSDNN3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N3km
327	C2DSDNN5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N5km
328	C2DSDNN8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N8km
329	C2DSKEE8	Num	8	RCD: FDSTND/CAF C2, skewness Edist, E8km
330	C2DSKNE8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, E8km
331	C2DSKNN8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, N8km
332	C2DWCEE3	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E3km
333	C2DWCEE5	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E5km
334	C2DWCEE8	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E8km
335	C2DWCNE3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E3km
336	C2DWCNE5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E5km
337	C2DWCNE8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E8km
338	C2DWCNN3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N3km
339	C2DWCNN5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N5km
340	C2DWCNN8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N8km
341	CFDCE1	Num	3	RCD: CAFE/BAKE C1, cnt, E1km
342	CFDCE3	Num	4	RCD: CAFE/BAKE C1, cnt, E3km
343	CFDCE5	Num	4	RCD: CAFE/BAKE C1, cnt, E5km
344	CFDCE8	Num	4	RCD: CAFE/BAKE C1, cnt, E8km
345	CFDCN1	Num	3	RCD: CAFE/BAKE C1, cnt, N1km
346	CFDCN3	Num	4	RCD: CAFE/BAKE C1, cnt, N3km
347	CFDCN5	Num	4	RCD: CAFE/BAKE C1, cnt, N5km
348	CFDCN8	Num	4	RCD: CAFE/BAKE C1, cnt, N8km

Num	Variable	Type	Len	Label
349	CFDMAEE1	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E1km
350	CFDMAEE3	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E3km
351	CFDMAEE5	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E5km
352	CFDMAEE8	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E8km
353	CFDMANE1	Num	8	RCD: CAFE/BAKE C1, max net dist, E1km
354	CFDMANE3	Num	8	RCD: CAFE/BAKE C1, max net dist, E3km
355	CFDMANE5	Num	8	RCD: CAFE/BAKE C1, max net dist, E5km
356	CFDMANE8	Num	8	RCD: CAFE/BAKE C1, max net dist, E8km
357	CFDMANN1	Num	8	RCD: CAFE/BAKE C1, max net dist, N1km
358	CFDMANN3	Num	8	RCD: CAFE/BAKE C1, max net dist, N3km
359	CFDMANN5	Num	8	RCD: CAFE/BAKE C1, max net dist, N5km
360	CFDMANN8	Num	8	RCD: CAFE/BAKE C1, max net dist, N8km
361	CFDMDEE8	Num	8	RCD: CAFE/BAKE C1, med Euc dist, E8km
362	CFDMDNE8	Num	8	RCD: CAFE/BAKE C1, med net dist, E8km
363	CFDMDNN8	Num	8	RCD: CAFE/BAKE C1, med net dist, N8km
364	CFDMEEE1	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E1km
365	CFDMEEE3	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E3km
366	CFDMEEE5	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E5km
367	CFDMEEE8	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E8km
368	CFDMENE1	Num	8	RCD: CAFE/BAKE C1, mean net dist, E1km
369	CFDMENE3	Num	8	RCD: CAFE/BAKE C1, mean net dist, E3km
370	CFDMENE5	Num	8	RCD: CAFE/BAKE C1, mean net dist, E5km
371	CFDMENE8	Num	8	RCD: CAFE/BAKE C1, mean net dist, E8km
372	CFDMENN1	Num	8	RCD: CAFE/BAKE C1, mean net dist, N1km
373	CFDMENN3	Num	8	RCD: CAFE/BAKE C1, mean net dist, N3km
374	CFDMENN5	Num	8	RCD: CAFE/BAKE C1, mean net dist, N5km
375	CFDMENN8	Num	8	RCD: CAFE/BAKE C1, mean net dist, N8km
376	CFDMIEE8	Num	8	RCD: CAFE/BAKE C1, min Euc dist, E8km
377	CFDMINE8	Num	8	RCD: CAFE/BAKE C1, min net dist, E8km
378	CFDMINN8	Num	8	RCD: CAFE/BAKE C1, min net dist, N8km
379	CFDQ1EE8	Num	8	RCD: CAFE/BAKE C1, Q1 Euc dist, E8km
380	CFDQ1NE8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, E8km
381	CFDQ1NN8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, N8km
382	CFDQ3EE8	Num	8	RCD: CAFE/BAKE C1, Q3 Euc dist, E8km
383	CFDQ3NE8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, E8km
384	CFDQ3NN8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, N8km
385	CFDSDEE1	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E1km
386	CFDSDEE3	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E3km
387	CFDSDEE5	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
388	CFDSDEE8	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E8km
389	CFDSDNE1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E1km
390	CFDSDNE3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E3km
391	CFDSDNE5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E5km
392	CFDSDNE8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E8km
393	CFDSDNN1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N1km
394	CFDSDNN3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N3km
395	CFDSDNN5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N5km
396	CFDSDNN8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N8km
397	CFDSKEE8	Num	8	RCD: CAFE/BAKE C1, skewness Edist, E8km
398	CFDSKNE8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, E8km
399	CFDSKNN8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, N8km
400	CFDWCEE3	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E3km
401	CFDWCEE5	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E5km
402	CFDWCEE8	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E8km
403	CFDWCNE3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E3km
404	CFDWCNE5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E5km
405	CFDWCNE8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E8km
406	CFDWCNN3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N3km
407	CFDWCNN5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N5km
408	CFDWCNN8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N8km
409	CKDCE1	Num	3	RCD: CHICKN RST C1, cnt, E1km
410	CKDCE3	Num	3	RCD: CHICKN RST C1, cnt, E3km
411	CKDCE5	Num	3	RCD: CHICKN RST C1, cnt, E5km
412	CKDCE8	Num	3	RCD: CHICKN RST C1, cnt, E8km
413	CKDCN1	Num	3	RCD: CHICKN RST C1, cnt, N1km
414	CKDCN3	Num	3	RCD: CHICKN RST C1, cnt, N3km
415	CKDCN5	Num	3	RCD: CHICKN RST C1, cnt, N5km
416	CKDCN8	Num	3	RCD: CHICKN RST C1, cnt, N8km
417	CKDMAEE1	Num	8	RCD: CHICKN RST C1, max Euc dist, E1km
418	CKDMAEE3	Num	8	RCD: CHICKN RST C1, max Euc dist, E3km
419	CKDMAEE5	Num	8	RCD: CHICKN RST C1, max Euc dist, E5km
420	CKDMAEE8	Num	8	RCD: CHICKN RST C1, max Euc dist, E8km
421	CKDMANE1	Num	8	RCD: CHICKN RST C1, max net dist, E1km
422	CKDMANE3	Num	8	RCD: CHICKN RST C1, max net dist, E3km
423	CKDMANE5	Num	8	RCD: CHICKN RST C1, max net dist, E5km
424	CKDMANE8	Num	8	RCD: CHICKN RST C1, max net dist, E8km
425	CKDMANN1	Num	8	RCD: CHICKN RST C1, max net dist, N1km
426	CKDMANN3	Num	8	RCD: CHICKN RST C1, max net dist, N3km

Num	Variable	Type	Len	Label
427	CKDMANN5	Num	8	RCD: CHICKN RST C1, max net dist, N5km
428	CKDMANN8	Num	8	RCD: CHICKN RST C1, max net dist, N8km
429	CKDMDEE8	Num	8	RCD: CHICKN RST C1, med Euc dist, E8km
430	CKDMDNE8	Num	8	RCD: CHICKN RST C1, med net dist, E8km
431	CKDMDNN8	Num	8	RCD: CHICKN RST C1, med net dist, N8km
432	CKDMEEE1	Num	8	RCD: CHICKN RST C1, mean Euc dist, E1km
433	CKDMEEE3	Num	8	RCD: CHICKN RST C1, mean Euc dist, E3km
434	CKDMEEE5	Num	8	RCD: CHICKN RST C1, mean Euc dist, E5km
435	CKDMEEE8	Num	8	RCD: CHICKN RST C1, mean Euc dist, E8km
436	CKDMENE1	Num	8	RCD: CHICKN RST C1, mean net dist, E1km
437	CKDMENE3	Num	8	RCD: CHICKN RST C1, mean net dist, E3km
438	CKDMENE5	Num	8	RCD: CHICKN RST C1, mean net dist, E5km
439	CKDMENE8	Num	8	RCD: CHICKN RST C1, mean net dist, E8km
440	CKDMENN1	Num	8	RCD: CHICKN RST C1, mean net dist, N1km
441	CKDMENN3	Num	8	RCD: CHICKN RST C1, mean net dist, N3km
442	CKDMENN5	Num	8	RCD: CHICKN RST C1, mean net dist, N5km
443	CKDMENN8	Num	8	RCD: CHICKN RST C1, mean net dist, N8km
444	CKDMIEE8	Num	8	RCD: CHICKN RST C1, min Euc dist, E8km
445	CKDMINE8	Num	8	RCD: CHICKN RST C1, min net dist, E8km
446	CKDMINN8	Num	8	RCD: CHICKN RST C1, min net dist, N8km
447	CKDQ1EE8	Num	8	RCD: CHICKN RST C1, Q1 Euc dist, E8km
448	CKDQ1NE8	Num	8	RCD: CHICKN RST C1, Q1 net dist, E8km
449	CKDQ1NN8	Num	8	RCD: CHICKN RST C1, Q1 net dist, N8km
450	CKDQ3EE8	Num	8	RCD: CHICKN RST C1, Q3 Euc dist, E8km
451	CKDQ3NE8	Num	8	RCD: CHICKN RST C1, Q3 net dist, E8km
452	CKDQ3NN8	Num	8	RCD: CHICKN RST C1, Q3 net dist, N8km
453	CKDSDEE1	Num	8	RCD: CHICKN RST C1, std dev Edist, E1km
454	CKDSDEE3	Num	8	RCD: CHICKN RST C1, std dev Edist, E3km
455	CKDSDEE5	Num	8	RCD: CHICKN RST C1, std dev Edist, E5km
456	CKDSDEE8	Num	8	RCD: CHICKN RST C1, std dev Edist, E8km
457	CKDSDNE1	Num	8	RCD: CHICKN RST C1, std dev ndist, E1km
458	CKDSDNE3	Num	8	RCD: CHICKN RST C1, std dev ndist, E3km
459	CKDSDNE5	Num	8	RCD: CHICKN RST C1, std dev ndist, E5km
460	CKDSDNE8	Num	8	RCD: CHICKN RST C1, std dev ndist, E8km
461	CKDSDNN1	Num	8	RCD: CHICKN RST C1, std dev ndist, N1km
462	CKDSDNN3	Num	8	RCD: CHICKN RST C1, std dev ndist, N3km
463	CKDSDNN5	Num	8	RCD: CHICKN RST C1, std dev ndist, N5km
464	CKDSDNN8	Num	8	RCD: CHICKN RST C1, std dev ndist, N8km
465	CKDSKEE8	Num	8	RCD: CHICKN RST C1, skewness Edist, E8km

Num	Variable	Type	Len	Label
466	CKDSKNE8	Num	8	RCD: CHICKN RST C1, skewness ndist, E8km
467	CKDSKNN8	Num	8	RCD: CHICKN RST C1, skewness ndist, N8km
468	CKDWCEE3	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E3km
469	CKDWCEE5	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E5km
470	CKDWCEE8	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E8km
471	CKDWCNE3	Num	8	RCD: CHICKN RST C1, net wt cnt, E3km
472	CKDWCNE5	Num	8	RCD: CHICKN RST C1, net wt cnt, E5km
473	CKDWCNE8	Num	8	RCD: CHICKN RST C1, net wt cnt, E8km
474	CKDWCNN3	Num	8	RCD: CHICKN RST C1, net wt cnt, N3km
475	CKDWCNN5	Num	8	RCD: CHICKN RST C1, net wt cnt, N5km
476	CKDWCNN8	Num	8	RCD: CHICKN RST C1, net wt cnt, N8km
477	CODCE1	Num	3	RCD: COOP/HLTH C1, cnt, E1km
478	CODCE3	Num	3	RCD: COOP/HLTH C1, cnt, E3km
479	CODCE5	Num	3	RCD: COOP/HLTH C1, cnt, E5km
480	CODCE8	Num	4	RCD: COOP/HLTH C1, cnt, E8km
481	CODCN1	Num	3	RCD: COOP/HLTH C1, cnt, N1km
482	CODCN3	Num	3	RCD: COOP/HLTH C1, cnt, N3km
483	CODCN5	Num	3	RCD: COOP/HLTH C1, cnt, N5km
484	CODCN8	Num	4	RCD: COOP/HLTH C1, cnt, N8km
485	CODMAEE1	Num	8	RCD: COOP/HLTH C1, max Euc dist, E1km
486	CODMAEE3	Num	8	RCD: COOP/HLTH C1, max Euc dist, E3km
487	CODMAEE5	Num	8	RCD: COOP/HLTH C1, max Euc dist, E5km
488	CODMAEE8	Num	8	RCD: COOP/HLTH C1, max Euc dist, E8km
489	CODMANE1	Num	8	RCD: COOP/HLTH C1, max net dist, E1km
490	CODMANE3	Num	8	RCD: COOP/HLTH C1, max net dist, E3km
491	CODMANE5	Num	8	RCD: COOP/HLTH C1, max net dist, E5km
492	CODMANE8	Num	8	RCD: COOP/HLTH C1, max net dist, E8km
493	CODMANN1	Num	8	RCD: COOP/HLTH C1, max net dist, N1km
494	CODMANN3	Num	8	RCD: COOP/HLTH C1, max net dist, N3km
495	CODMANN5	Num	8	RCD: COOP/HLTH C1, max net dist, N5km
496	CODMANN8	Num	8	RCD: COOP/HLTH C1, max net dist, N8km
497	CODMDEE8	Num	8	RCD: COOP/HLTH C1, med Euc dist, E8km
498	CODMDNE8	Num	8	RCD: COOP/HLTH C1, med net dist, E8km
499	CODMDNN8	Num	8	RCD: COOP/HLTH C1, med net dist, N8km
500	CODMEEE1	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E1km
501	CODMEEE3	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E3km
502	CODMEEE5	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E5km
503	CODMEEE8	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E8km
504	CODMENE1	Num	8	RCD: COOP/HLTH C1, mean net dist, E1km

Num	Variable	Type	Len	Label
505	CODMENE3	Num	8	RCD: COOP/HLTH C1, mean net dist, E3km
506	CODMENE5	Num	8	RCD: COOP/HLTH C1, mean net dist, E5km
507	CODMENE8	Num	8	RCD: COOP/HLTH C1, mean net dist, E8km
508	CODMENN1	Num	8	RCD: COOP/HLTH C1, mean net dist, N1km
509	CODMENN3	Num	8	RCD: COOP/HLTH C1, mean net dist, N3km
510	CODMENN5	Num	8	RCD: COOP/HLTH C1, mean net dist, N5km
511	CODMENN8	Num	8	RCD: COOP/HLTH C1, mean net dist, N8km
512	CODMIEE8	Num	8	RCD: COOP/HLTH C1, min Euc dist, E8km
513	CODMINE8	Num	8	RCD: COOP/HLTH C1, min net dist, E8km
514	CODMINN8	Num	8	RCD: COOP/HLTH C1, min net dist, N8km
515	CODQ1EE8	Num	8	RCD: COOP/HLTH C1, Q1 Euc dist, E8km
516	CODQ1NE8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, E8km
517	CODQ1NN8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, N8km
518	CODQ3EE8	Num	8	RCD: COOP/HLTH C1, Q3 Euc dist, E8km
519	CODQ3NE8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, E8km
520	CODQ3NN8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, N8km
521	CODSDEE1	Num	8	RCD: COOP/HLTH C1, std dev Edist, E1km
522	CODSDEE3	Num	8	RCD: COOP/HLTH C1, std dev Edist, E3km
523	CODSDEE5	Num	8	RCD: COOP/HLTH C1, std dev Edist, E5km
524	CODSDEE8	Num	8	RCD: COOP/HLTH C1, std dev Edist, E8km
525	CODSDNE1	Num	8	RCD: COOP/HLTH C1, std dev ndist, E1km
526	CODSDNE3	Num	8	RCD: COOP/HLTH C1, std dev ndist, E3km
527	CODSDNE5	Num	8	RCD: COOP/HLTH C1, std dev ndist, E5km
528	CODSDNE8	Num	8	RCD: COOP/HLTH C1, std dev ndist, E8km
529	CODSDNN1	Num	8	RCD: COOP/HLTH C1, std dev ndist, N1km
530	CODSDNN3	Num	8	RCD: COOP/HLTH C1, std dev ndist, N3km
531	CODSDNN5	Num	8	RCD: COOP/HLTH C1, std dev ndist, N5km
532	CODSDNN8	Num	8	RCD: COOP/HLTH C1, std dev ndist, N8km
533	CODSKEE8	Num	8	RCD: COOP/HLTH C1, skewness Edist, E8km
534	CODSKNE8	Num	8	RCD: COOP/HLTH C1, skewness ndist, E8km
535	CODSKNN8	Num	8	RCD: COOP/HLTH C1, skewness ndist, N8km
536	CODWCEE3	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E3km
537	CODWCEE5	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E5km
538	CODWCEE8	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E8km
539	CODWCNE3	Num	8	RCD: COOP/HLTH C1, net wt cnt, E3km
540	CODWCNE5	Num	8	RCD: COOP/HLTH C1, net wt cnt, E5km
541	CODWCNE8	Num	8	RCD: COOP/HLTH C1, net wt cnt, E8km
542	CODWCNN3	Num	8	RCD: COOP/HLTH C1, net wt cnt, N3km
543	CODWCNN5	Num	8	RCD: COOP/HLTH C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
544	CODWCNN8	Num	8	RCD: COOP/HLTH C1, net wt cnt, N8km
545	CVDCE1	Num	3	RCD: CONV STORE C1, cnt, E1km
546	CVDCE3	Num	4	RCD: CONV STORE C1, cnt, E3km
547	CVDCE5	Num	4	RCD: CONV STORE C1, cnt, E5km
548	CVDCE8	Num	4	RCD: CONV STORE C1, cnt, E8km
549	CVDCN1	Num	3	RCD: CONV STORE C1, cnt, N1km
550	CVDCN3	Num	4	RCD: CONV STORE C1, cnt, N3km
551	CVDCN5	Num	4	RCD: CONV STORE C1, cnt, N5km
552	CVDCN8	Num	4	RCD: CONV STORE C1, cnt, N8km
553	CVDMAE1	Num	8	RCD: CONV STORE C1, max Euc dist, E1km
554	CVDMAE3	Num	8	RCD: CONV STORE C1, max Euc dist, E3km
555	CVDMAE5	Num	8	RCD: CONV STORE C1, max Euc dist, E5km
556	CVDMAE8	Num	8	RCD: CONV STORE C1, max Euc dist, E8km
557	CVDMANE1	Num	8	RCD: CONV STORE C1, max net dist, E1km
558	CVDMANE3	Num	8	RCD: CONV STORE C1, max net dist, E3km
559	CVDMANE5	Num	8	RCD: CONV STORE C1, max net dist, E5km
560	CVDMANE8	Num	8	RCD: CONV STORE C1, max net dist, E8km
561	CVDMANN1	Num	8	RCD: CONV STORE C1, max net dist, N1km
562	CVDMANN3	Num	8	RCD: CONV STORE C1, max net dist, N3km
563	CVDMANN5	Num	8	RCD: CONV STORE C1, max net dist, N5km
564	CVDMANN8	Num	8	RCD: CONV STORE C1, max net dist, N8km
565	CVDMDEE8	Num	8	RCD: CONV STORE C1, med Euc dist, E8km
566	CVDMDNE8	Num	8	RCD: CONV STORE C1, med net dist, E8km
567	CVDMDNN8	Num	8	RCD: CONV STORE C1, med net dist, N8km
568	CVDMEEE1	Num	8	RCD: CONV STORE C1, mean Euc dist, E1km
569	CVDMEEE3	Num	8	RCD: CONV STORE C1, mean Euc dist, E3km
570	CVDMEEE5	Num	8	RCD: CONV STORE C1, mean Euc dist, E5km
571	CVDMEEE8	Num	8	RCD: CONV STORE C1, mean Euc dist, E8km
572	CVDMENE1	Num	8	RCD: CONV STORE C1, mean net dist, E1km
573	CVDMENE3	Num	8	RCD: CONV STORE C1, mean net dist, E3km
574	CVDMENE5	Num	8	RCD: CONV STORE C1, mean net dist, E5km
575	CVDMENE8	Num	8	RCD: CONV STORE C1, mean net dist, E8km
576	CVDMENN1	Num	8	RCD: CONV STORE C1, mean net dist, N1km
577	CVDMENN3	Num	8	RCD: CONV STORE C1, mean net dist, N3km
578	CVDMENN5	Num	8	RCD: CONV STORE C1, mean net dist, N5km
579	CVDMENN8	Num	8	RCD: CONV STORE C1, mean net dist, N8km
580	CVDMIEE8	Num	8	RCD: CONV STORE C1, min Euc dist, E8km
581	CVDMINE8	Num	8	RCD: CONV STORE C1, min net dist, E8km
582	CVDMINN8	Num	8	RCD: CONV STORE C1, min net dist, N8km



Num	Variable	Type	Len	Label
583	CVDQ1EE8	Num	8	RCD: CONV STORE C1, Q1 Euc dist, E8km
584	CVDQ1NE8	Num	8	RCD: CONV STORE C1, Q1 net dist, E8km
585	CVDQ1NN8	Num	8	RCD: CONV STORE C1, Q1 net dist, N8km
586	CVDQ3EE8	Num	8	RCD: CONV STORE C1, Q3 Euc dist, E8km
587	CVDQ3NE8	Num	8	RCD: CONV STORE C1, Q3 net dist, E8km
588	CVDQ3NN8	Num	8	RCD: CONV STORE C1, Q3 net dist, N8km
589	CVDSDEE1	Num	8	RCD: CONV STORE C1, std dev Edist, E1km
590	CVDSDEE3	Num	8	RCD: CONV STORE C1, std dev Edist, E3km
591	CVDSDEE5	Num	8	RCD: CONV STORE C1, std dev Edist, E5km
592	CVDSDEE8	Num	8	RCD: CONV STORE C1, std dev Edist, E8km
593	CVSDNE1	Num	8	RCD: CONV STORE C1, std dev ndist, E1km
594	CVSDNE3	Num	8	RCD: CONV STORE C1, std dev ndist, E3km
595	CVSDNE5	Num	8	RCD: CONV STORE C1, std dev ndist, E5km
596	CVSDNE8	Num	8	RCD: CONV STORE C1, std dev ndist, E8km
597	CVSDNN1	Num	8	RCD: CONV STORE C1, std dev ndist, N1km
598	CVSDNN3	Num	8	RCD: CONV STORE C1, std dev ndist, N3km
599	CVSDNN5	Num	8	RCD: CONV STORE C1, std dev ndist, N5km
600	CVSDNN8	Num	8	RCD: CONV STORE C1, std dev ndist, N8km
601	CVDSKEE8	Num	8	RCD: CONV STORE C1, skewness Edist, E8km
602	CVDSKNE8	Num	8	RCD: CONV STORE C1, skewness ndist, E8km
603	CVDSKNN8	Num	8	RCD: CONV STORE C1, skewness ndist, N8km
604	CVDWCEE3	Num	8	RCD: CONV STORE C1, Euc wt cnt, E3km
605	CVDWCEE5	Num	8	RCD: CONV STORE C1, Euc wt cnt, E5km
606	CVDWCEE8	Num	8	RCD: CONV STORE C1, Euc wt cnt, E8km
607	CVDWCNE3	Num	8	RCD: CONV STORE C1, net wt cnt, E3km
608	CVDWCNE5	Num	8	RCD: CONV STORE C1, net wt cnt, E5km
609	CVDWCNE8	Num	8	RCD: CONV STORE C1, net wt cnt, E8km
610	CVDWCNN3	Num	8	RCD: CONV STORE C1, net wt cnt, N3km
611	CVDWCNN5	Num	8	RCD: CONV STORE C1, net wt cnt, N5km
612	CVDWCNN8	Num	8	RCD: CONV STORE C1, net wt cnt, N8km
613	CYDCE1	Num	3	RCD: CANDY/DSSRT C1, cnt, E1km
614	CYDCE3	Num	3	RCD: CANDY/DSSRT C1, cnt, E3km
615	CYDCE5	Num	4	RCD: CANDY/DSSRT C1, cnt, E5km
616	CYDCE8	Num	4	RCD: CANDY/DSSRT C1, cnt, E8km
617	CYDCN1	Num	3	RCD: CANDY/DSSRT C1, cnt, N1km
618	CYDCN3	Num	3	RCD: CANDY/DSSRT C1, cnt, N3km
619	CYDCN5	Num	4	RCD: CANDY/DSSRT C1, cnt, N5km
620	CYDCN8	Num	4	RCD: CANDY/DSSRT C1, cnt, N8km
621	CYDMAEE1	Num	8	RCD: CANDY/DSSRT C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
622	CYDMAEE3	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E3km
623	CYDMAEE5	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E5km
624	CYDMAEE8	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E8km
625	CYDMANE1	Num	8	RCD: CNDY/DSSRT C1, max net dist, E1km
626	CYDMANE3	Num	8	RCD: CNDY/DSSRT C1, max net dist, E3km
627	CYDMANE5	Num	8	RCD: CNDY/DSSRT C1, max net dist, E5km
628	CYDMANE8	Num	8	RCD: CNDY/DSSRT C1, max net dist, E8km
629	CYDMANN1	Num	8	RCD: CNDY/DSSRT C1, max net dist, N1km
630	CYDMANN3	Num	8	RCD: CNDY/DSSRT C1, max net dist, N3km
631	CYDMANN5	Num	8	RCD: CNDY/DSSRT C1, max net dist, N5km
632	CYDMANN8	Num	8	RCD: CNDY/DSSRT C1, max net dist, N8km
633	CYDMDEE8	Num	8	RCD: CNDY/DSSRT C1, med Euc dist, E8km
634	CYDMDNE8	Num	8	RCD: CNDY/DSSRT C1, med net dist, E8km
635	CYDMDNN8	Num	8	RCD: CNDY/DSSRT C1, med net dist, N8km
636	CYDMEEE1	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E1km
637	CYDMEEE3	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E3km
638	CYDMEEE5	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E5km
639	CYDMEEE8	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E8km
640	CYDMENE1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E1km
641	CYDMENE3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E3km
642	CYDMENE5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E5km
643	CYDMENE8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E8km
644	CYDMENN1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N1km
645	CYDMENN3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N3km
646	CYDMENN5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N5km
647	CYDMENN8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N8km
648	CYDMIEE8	Num	8	RCD: CNDY/DSSRT C1, min Euc dist, E8km
649	CYDMINE8	Num	8	RCD: CNDY/DSSRT C1, min net dist, E8km
650	CYDMINN8	Num	8	RCD: CNDY/DSSRT C1, min net dist, N8km
651	CYDQ1EE8	Num	8	RCD: CNDY/DSSRT C1, Q1 Euc dist, E8km
652	CYDQ1NE8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, E8km
653	CYDQ1NN8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, N8km
654	CYDQ3EE8	Num	8	RCD: CNDY/DSSRT C1, Q3 Euc dist, E8km
655	CYDQ3NE8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, E8km
656	CYDQ3NN8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, N8km
657	CYDSDEE1	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E1km
658	CYDSDEE3	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E3km
659	CYDSDEE5	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E5km
660	CYDSDEE8	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
661	CYDSDNE1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E1km
662	CYDSDNE3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E3km
663	CYDSDNE5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E5km
664	CYDSDNE8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E8km
665	CYDSDNN1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N1km
666	CYDSDNN3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N3km
667	CYDSDNN5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N5km
668	CYDSDNN8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N8km
669	CYDSKEE8	Num	8	RCD: CNDY/DSSRT C1, skewness Edist, E8km
670	CYDSKNE8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, E8km
671	CYDSKNN8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, N8km
672	CYDWCEE3	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E3km
673	CYDWCEE5	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E5km
674	CYDWCEE8	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E8km
675	CYDWCNE3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E3km
676	CYDWCNE5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E5km
677	CYDWCNE8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E8km
678	CYDWCNN3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N3km
679	CYDWCNN5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N5km
680	CYDWCNN8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N8km
681	D2DCE1	Num	3	RCD: SPEC DAIRY C2, cnt, E1km
682	D2DCE3	Num	3	RCD: SPEC DAIRY C2, cnt, E3km
683	D2DCE5	Num	3	RCD: SPEC DAIRY C2, cnt, E5km
684	D2DCE8	Num	3	RCD: SPEC DAIRY C2, cnt, E8km
685	D2DCN1	Num	3	RCD: SPEC DAIRY C2, cnt, N1km
686	D2DCN3	Num	3	RCD: SPEC DAIRY C2, cnt, N3km
687	D2DCN5	Num	3	RCD: SPEC DAIRY C2, cnt, N5km
688	D2DCN8	Num	3	RCD: SPEC DAIRY C2, cnt, N8km
689	D2DMAEE1	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E1km
690	D2DMAEE3	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E3km
691	D2DMAEE5	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E5km
692	D2DMAEE8	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E8km
693	D2DMANE1	Num	8	RCD: SPEC DAIRY C2, max net dist, E1km
694	D2DMANE3	Num	8	RCD: SPEC DAIRY C2, max net dist, E3km
695	D2DMANE5	Num	8	RCD: SPEC DAIRY C2, max net dist, E5km
696	D2DMANE8	Num	8	RCD: SPEC DAIRY C2, max net dist, E8km
697	D2DMANN1	Num	8	RCD: SPEC DAIRY C2, max net dist, N1km
698	D2DMANN3	Num	8	RCD: SPEC DAIRY C2, max net dist, N3km
699	D2DMANN5	Num	8	RCD: SPEC DAIRY C2, max net dist, N5km

Num	Variable	Type	Len	Label
700	D2DMANN8	Num	8	RCD: SPEC DAIRY C2, max net dist, N8km
701	D2DMDEE8	Num	8	RCD: SPEC DAIRY C2, med Euc dist, E8km
702	D2DMDNE8	Num	8	RCD: SPEC DAIRY C2, med net dist, E8km
703	D2DMDNN8	Num	8	RCD: SPEC DAIRY C2, med net dist, N8km
704	D2DMEEE1	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E1km
705	D2DMEEE3	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E3km
706	D2DMEEE5	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E5km
707	D2DMEEE8	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E8km
708	D2DMENE1	Num	8	RCD: SPEC DAIRY C2, mean net dist, E1km
709	D2DMENE3	Num	8	RCD: SPEC DAIRY C2, mean net dist, E3km
710	D2DMENE5	Num	8	RCD: SPEC DAIRY C2, mean net dist, E5km
711	D2DMENE8	Num	8	RCD: SPEC DAIRY C2, mean net dist, E8km
712	D2DMENN1	Num	8	RCD: SPEC DAIRY C2, mean net dist, N1km
713	D2DMENN3	Num	8	RCD: SPEC DAIRY C2, mean net dist, N3km
714	D2DMENN5	Num	8	RCD: SPEC DAIRY C2, mean net dist, N5km
715	D2DMENN8	Num	8	RCD: SPEC DAIRY C2, mean net dist, N8km
716	D2DMIEE8	Num	8	RCD: SPEC DAIRY C2, min Euc dist, E8km
717	D2DMINE8	Num	8	RCD: SPEC DAIRY C2, min net dist, E8km
718	D2DMINN8	Num	8	RCD: SPEC DAIRY C2, min net dist, N8km
719	D2DQ1EE8	Num	8	RCD: SPEC DAIRY C2, Q1 Euc dist, E8km
720	D2DQ1NE8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, E8km
721	D2DQ1NN8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, N8km
722	D2DQ3EE8	Num	8	RCD: SPEC DAIRY C2, Q3 Euc dist, E8km
723	D2DQ3NE8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, E8km
724	D2DQ3NN8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, N8km
725	D2DSDEE1	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E1km
726	D2DSDEE3	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E3km
727	D2DSDEE5	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E5km
728	D2DSDEE8	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E8km
729	D2DSDNE1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E1km
730	D2DSDNE3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E3km
731	D2DSDNE5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E5km
732	D2DSDNE8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E8km
733	D2DSDNN1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N1km
734	D2DSDNN3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N3km
735	D2DSDNN5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N5km
736	D2DSDNN8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N8km
737	D2DSKEE8	Num	8	RCD: SPEC DAIRY C2, skewness Edist, E8km
738	D2DSKNE8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, E8km

Num	Variable	Type	Len	Label
739	D2DSKNN8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, N8km
740	D2DWCCE3	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E3km
741	D2DWCCE5	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E5km
742	D2DWCCE8	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E8km
743	D2DWCNE3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E3km
744	D2DWCNE5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E5km
745	D2DWCNE8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E8km
746	D2DWCNN3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N3km
747	D2DWCNN5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N5km
748	D2DWCNN8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N8km
749	DYDCE1	Num	3	RCD: DAIRY STOR C1, cnt, E1km
750	DYDCE3	Num	3	RCD: DAIRY STOR C1, cnt, E3km
751	DYDCE5	Num	3	RCD: DAIRY STOR C1, cnt, E5km
752	DYDCE8	Num	3	RCD: DAIRY STOR C1, cnt, E8km
753	DYDCN1	Num	3	RCD: DAIRY STOR C1, cnt, N1km
754	DYDCN3	Num	3	RCD: DAIRY STOR C1, cnt, N3km
755	DYDCN5	Num	3	RCD: DAIRY STOR C1, cnt, N5km
756	DYDCN8	Num	3	RCD: DAIRY STOR C1, cnt, N8km
757	DYDMAEE1	Num	8	RCD: DAIRY STOR C1, max Euc dist, E1km
758	DYDMAEE3	Num	8	RCD: DAIRY STOR C1, max Euc dist, E3km
759	DYDMAEE5	Num	8	RCD: DAIRY STOR C1, max Euc dist, E5km
760	DYDMAEE8	Num	8	RCD: DAIRY STOR C1, max Euc dist, E8km
761	DYDMANE1	Num	8	RCD: DAIRY STOR C1, max net dist, E1km
762	DYDMANE3	Num	8	RCD: DAIRY STOR C1, max net dist, E3km
763	DYDMANE5	Num	8	RCD: DAIRY STOR C1, max net dist, E5km
764	DYDMANE8	Num	8	RCD: DAIRY STOR C1, max net dist, E8km
765	DYDMANN1	Num	8	RCD: DAIRY STOR C1, max net dist, N1km
766	DYDMANN3	Num	8	RCD: DAIRY STOR C1, max net dist, N3km
767	DYDMANN5	Num	8	RCD: DAIRY STOR C1, max net dist, N5km
768	DYDMANN8	Num	8	RCD: DAIRY STOR C1, max net dist, N8km
769	DYDMDEE8	Num	8	RCD: DAIRY STOR C1, med Euc dist, E8km
770	DYDMDNE8	Num	8	RCD: DAIRY STOR C1, med net dist, E8km
771	DYDMDNN8	Num	8	RCD: DAIRY STOR C1, med net dist, N8km
772	DYDMEEE1	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E1km
773	DYDMEEE3	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E3km
774	DYDMEEE5	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E5km
775	DYDMEEE8	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E8km
776	DYDMENE1	Num	8	RCD: DAIRY STOR C1, mean net dist, E1km
777	DYDMENE3	Num	8	RCD: DAIRY STOR C1, mean net dist, E3km

Num	Variable	Type	Len	Label
778	DYDMENE5	Num	8	RCD: DAIRY STOR C1, mean net dist, E5km
779	DYDMENE8	Num	8	RCD: DAIRY STOR C1, mean net dist, E8km
780	DYDMENN1	Num	8	RCD: DAIRY STOR C1, mean net dist, N1km
781	DYDMENN3	Num	8	RCD: DAIRY STOR C1, mean net dist, N3km
782	DYDMENN5	Num	8	RCD: DAIRY STOR C1, mean net dist, N5km
783	DYDMENN8	Num	8	RCD: DAIRY STOR C1, mean net dist, N8km
784	DYDMIEE8	Num	8	RCD: DAIRY STOR C1, min Euc dist, E8km
785	DYDMINE8	Num	8	RCD: DAIRY STOR C1, min net dist, E8km
786	DYDMINN8	Num	8	RCD: DAIRY STOR C1, min net dist, N8km
787	DYDQ1EE8	Num	8	RCD: DAIRY STOR C1, Q1 Euc dist, E8km
788	DYDQ1NE8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, E8km
789	DYDQ1NN8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, N8km
790	DYDQ3EE8	Num	8	RCD: DAIRY STOR C1, Q3 Euc dist, E8km
791	DYDQ3NE8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, E8km
792	DYDQ3NN8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, N8km
793	DYDSDEE1	Num	8	RCD: DAIRY STOR C1, std dev Edist, E1km
794	DYDSDEE3	Num	8	RCD: DAIRY STOR C1, std dev Edist, E3km
795	DYDSDEE5	Num	8	RCD: DAIRY STOR C1, std dev Edist, E5km
796	DYDSDEE8	Num	8	RCD: DAIRY STOR C1, std dev Edist, E8km
797	DYDSDNE1	Num	8	RCD: DAIRY STOR C1, std dev ndist, E1km
798	DYDSDNE3	Num	8	RCD: DAIRY STOR C1, std dev ndist, E3km
799	DYDSDNE5	Num	8	RCD: DAIRY STOR C1, std dev ndist, E5km
800	DYDSDNE8	Num	8	RCD: DAIRY STOR C1, std dev ndist, E8km
801	DYDSDNN1	Num	8	RCD: DAIRY STOR C1, std dev ndist, N1km
802	DYDSDNN3	Num	8	RCD: DAIRY STOR C1, std dev ndist, N3km
803	DYDSDNN5	Num	8	RCD: DAIRY STOR C1, std dev ndist, N5km
804	DYDSDNN8	Num	8	RCD: DAIRY STOR C1, std dev ndist, N8km
805	DYDSKEE8	Num	8	RCD: DAIRY STOR C1, skewness Edist, E8km
806	DYDSKNE8	Num	8	RCD: DAIRY STOR C1, skewness ndist, E8km
807	DYDSKNN8	Num	8	RCD: DAIRY STOR C1, skewness ndist, N8km
808	DYDWCEE3	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E3km
809	DYDWCEE5	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E5km
810	DYDWCEE8	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E8km
811	DYDWCNE3	Num	8	RCD: DAIRY STOR C1, net wt cnt, E3km
812	DYDWCNE5	Num	8	RCD: DAIRY STOR C1, net wt cnt, E5km
813	DYDWCNE8	Num	8	RCD: DAIRY STOR C1, net wt cnt, E8km
814	DYDWCNN3	Num	8	RCD: DAIRY STOR C1, net wt cnt, N3km
815	DYDWCNN5	Num	8	RCD: DAIRY STOR C1, net wt cnt, N5km
816	DYDWCNN8	Num	8	RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
817	ETDCE1	Num	4	RCD: ETHNIC RST C1, cnt, E1km
818	ETDCE3	Num	4	RCD: ETHNIC RST C1, cnt, E3km
819	ETDCE5	Num	4	RCD: ETHNIC RST C1, cnt, E5km
820	ETDCE8	Num	4	RCD: ETHNIC RST C1, cnt, E8km
821	ETDCN1	Num	4	RCD: ETHNIC RST C1, cnt, N1km
822	ETDCN3	Num	4	RCD: ETHNIC RST C1, cnt, N3km
823	ETDCN5	Num	4	RCD: ETHNIC RST C1, cnt, N5km
824	ETDCN8	Num	4	RCD: ETHNIC RST C1, cnt, N8km
825	ETDMAEE1	Num	8	RCD: ETHNIC RST C1, max Euc dist, E1km
826	ETDMAEE3	Num	8	RCD: ETHNIC RST C1, max Euc dist, E3km
827	ETDMAEE5	Num	8	RCD: ETHNIC RST C1, max Euc dist, E5km
828	ETDMAEE8	Num	8	RCD: ETHNIC RST C1, max Euc dist, E8km
829	ETDMANE1	Num	8	RCD: ETHNIC RST C1, max net dist, E1km
830	ETDMANE3	Num	8	RCD: ETHNIC RST C1, max net dist, E3km
831	ETDMANE5	Num	8	RCD: ETHNIC RST C1, max net dist, E5km
832	ETDMANE8	Num	8	RCD: ETHNIC RST C1, max net dist, E8km
833	ETDMANN1	Num	8	RCD: ETHNIC RST C1, max net dist, N1km
834	ETDMANN3	Num	8	RCD: ETHNIC RST C1, max net dist, N3km
835	ETDMANN5	Num	8	RCD: ETHNIC RST C1, max net dist, N5km
836	ETDMANN8	Num	8	RCD: ETHNIC RST C1, max net dist, N8km
837	ETDMDEE8	Num	8	RCD: ETHNIC RST C1, med Euc dist, E8km
838	ETDMDNE8	Num	8	RCD: ETHNIC RST C1, med net dist, E8km
839	ETDMDNN8	Num	8	RCD: ETHNIC RST C1, med net dist, N8km
840	ETDMEEE1	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E1km
841	ETDMEEE3	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E3km
842	ETDMEEE5	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E5km
843	ETDMEEE8	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E8km
844	ETDMENE1	Num	8	RCD: ETHNIC RST C1, mean net dist, E1km
845	ETDMENE3	Num	8	RCD: ETHNIC RST C1, mean net dist, E3km
846	ETDMENE5	Num	8	RCD: ETHNIC RST C1, mean net dist, E5km
847	ETDMENE8	Num	8	RCD: ETHNIC RST C1, mean net dist, E8km
848	ETDMENN1	Num	8	RCD: ETHNIC RST C1, mean net dist, N1km
849	ETDMENN3	Num	8	RCD: ETHNIC RST C1, mean net dist, N3km
850	ETDMENN5	Num	8	RCD: ETHNIC RST C1, mean net dist, N5km
851	ETDMENN8	Num	8	RCD: ETHNIC RST C1, mean net dist, N8km
852	ETDMIEE8	Num	8	RCD: ETHNIC RST C1, min Euc dist, E8km
853	ETDMINE8	Num	8	RCD: ETHNIC RST C1, min net dist, E8km
854	ETDMINN8	Num	8	RCD: ETHNIC RST C1, min net dist, N8km
855	ETDQ1EE8	Num	8	RCD: ETHNIC RST C1, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
856	ETDQ1NE8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, E8km
857	ETDQ1NN8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, N8km
858	ETDQ3EE8	Num	8	RCD: ETHNIC RST C1, Q3 Euc dist, E8km
859	ETDQ3NE8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, E8km
860	ETDQ3NN8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, N8km
861	ETDSDEE1	Num	8	RCD: ETHNIC RST C1, std dev Edist, E1km
862	ETDSDEE3	Num	8	RCD: ETHNIC RST C1, std dev Edist, E3km
863	ETDSDEE5	Num	8	RCD: ETHNIC RST C1, std dev Edist, E5km
864	ETDSDEE8	Num	8	RCD: ETHNIC RST C1, std dev Edist, E8km
865	ETDSDNE1	Num	8	RCD: ETHNIC RST C1, std dev ndist, E1km
866	ETDSDNE3	Num	8	RCD: ETHNIC RST C1, std dev ndist, E3km
867	ETDSDNE5	Num	8	RCD: ETHNIC RST C1, std dev ndist, E5km
868	ETDSDNE8	Num	8	RCD: ETHNIC RST C1, std dev ndist, E8km
869	ETDSDNN1	Num	8	RCD: ETHNIC RST C1, std dev ndist, N1km
870	ETDSDNN3	Num	8	RCD: ETHNIC RST C1, std dev ndist, N3km
871	ETDSDNN5	Num	8	RCD: ETHNIC RST C1, std dev ndist, N5km
872	ETDSDNN8	Num	8	RCD: ETHNIC RST C1, std dev ndist, N8km
873	ETDSKEE8	Num	8	RCD: ETHNIC RST C1, skewness Edist, E8km
874	ETDSKNE8	Num	8	RCD: ETHNIC RST C1, skewness ndist, E8km
875	ETDSKNN8	Num	8	RCD: ETHNIC RST C1, skewness ndist, N8km
876	ETDWCEE3	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E3km
877	ETDWCEE5	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E5km
878	ETDWCEE8	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E8km
879	ETDWCNE3	Num	8	RCD: ETHNIC RST C1, net wt cnt, E3km
880	ETDWCNE5	Num	8	RCD: ETHNIC RST C1, net wt cnt, E5km
881	ETDWCNE8	Num	8	RCD: ETHNIC RST C1, net wt cnt, E8km
882	ETDWCNN3	Num	8	RCD: ETHNIC RST C1, net wt cnt, N3km
883	ETDWCNN5	Num	8	RCD: ETHNIC RST C1, net wt cnt, N5km
884	ETDWCNN8	Num	8	RCD: ETHNIC RST C1, net wt cnt, N8km
885	F2DCE1	Num	3	RCD: FAST FOOD C2, cnt, E1km
886	F2DCE3	Num	4	RCD: FAST FOOD C2, cnt, E3km
887	F2DCE5	Num	4	RCD: FAST FOOD C2, cnt, E5km
888	F2DCE8	Num	4	RCD: FAST FOOD C2, cnt, E8km
889	F2DCN1	Num	3	RCD: FAST FOOD C2, cnt, N1km
890	F2DCN3	Num	4	RCD: FAST FOOD C2, cnt, N3km
891	F2DCN5	Num	4	RCD: FAST FOOD C2, cnt, N5km
892	F2DCN8	Num	4	RCD: FAST FOOD C2, cnt, N8km
893	F2DMAEE1	Num	8	RCD: FAST FOOD C2, max Euc dist, E1km
894	F2DMAEE3	Num	8	RCD: FAST FOOD C2, max Euc dist, E3km



Num	Variable	Type	Len	Label
895	F2DMAEE5	Num	8	RCD: FAST FOOD C2, max Euc dist, E5km
896	F2DMAEE8	Num	8	RCD: FAST FOOD C2, max Euc dist, E8km
897	F2DMANE1	Num	8	RCD: FAST FOOD C2, max net dist, E1km
898	F2DMANE3	Num	8	RCD: FAST FOOD C2, max net dist, E3km
899	F2DMANE5	Num	8	RCD: FAST FOOD C2, max net dist, E5km
900	F2DMANE8	Num	8	RCD: FAST FOOD C2, max net dist, E8km
901	F2DMANN1	Num	8	RCD: FAST FOOD C2, max net dist, N1km
902	F2DMANN3	Num	8	RCD: FAST FOOD C2, max net dist, N3km
903	F2DMANN5	Num	8	RCD: FAST FOOD C2, max net dist, N5km
904	F2DMANN8	Num	8	RCD: FAST FOOD C2, max net dist, N8km
905	F2DMDEE8	Num	8	RCD: FAST FOOD C2, med Euc dist, E8km
906	F2DMDNE8	Num	8	RCD: FAST FOOD C2, med net dist, E8km
907	F2DMDNN8	Num	8	RCD: FAST FOOD C2, med net dist, N8km
908	F2DMEEE1	Num	8	RCD: FAST FOOD C2, mean Euc dist, E1km
909	F2DMEEE3	Num	8	RCD: FAST FOOD C2, mean Euc dist, E3km
910	F2DMEEE5	Num	8	RCD: FAST FOOD C2, mean Euc dist, E5km
911	F2DMEEE8	Num	8	RCD: FAST FOOD C2, mean Euc dist, E8km
912	F2DMENE1	Num	8	RCD: FAST FOOD C2, mean net dist, E1km
913	F2DMENE3	Num	8	RCD: FAST FOOD C2, mean net dist, E3km
914	F2DMENE5	Num	8	RCD: FAST FOOD C2, mean net dist, E5km
915	F2DMENE8	Num	8	RCD: FAST FOOD C2, mean net dist, E8km
916	F2DMENN1	Num	8	RCD: FAST FOOD C2, mean net dist, N1km
917	F2DMENN3	Num	8	RCD: FAST FOOD C2, mean net dist, N3km
918	F2DMENN5	Num	8	RCD: FAST FOOD C2, mean net dist, N5km
919	F2DMENN8	Num	8	RCD: FAST FOOD C2, mean net dist, N8km
920	F2DMIEE8	Num	8	RCD: FAST FOOD C2, min Euc dist, E8km
921	F2DMINE8	Num	8	RCD: FAST FOOD C2, min net dist, E8km
922	F2DMINN8	Num	8	RCD: FAST FOOD C2, min net dist, N8km
923	F2DQ1EE8	Num	8	RCD: FAST FOOD C2, Q1 Euc dist, E8km
924	F2DQ1NE8	Num	8	RCD: FAST FOOD C2, Q1 net dist, E8km
925	F2DQ1NN8	Num	8	RCD: FAST FOOD C2, Q1 net dist, N8km
926	F2DQ3EE8	Num	8	RCD: FAST FOOD C2, Q3 Euc dist, E8km
927	F2DQ3NE8	Num	8	RCD: FAST FOOD C2, Q3 net dist, E8km
928	F2DQ3NN8	Num	8	RCD: FAST FOOD C2, Q3 net dist, N8km
929	F2DSDEE1	Num	8	RCD: FAST FOOD C2, std dev Edist, E1km
930	F2DSDEE3	Num	8	RCD: FAST FOOD C2, std dev Edist, E3km
931	F2DSDEE5	Num	8	RCD: FAST FOOD C2, std dev Edist, E5km
932	F2DSDEE8	Num	8	RCD: FAST FOOD C2, std dev Edist, E8km
933	F2DSDNE1	Num	8	RCD: FAST FOOD C2, std dev ndist, E1km

Num	Variable	Type	Len	Label
934	F2DSDNE3	Num	8	RCD: FAST FOOD C2, std dev ndist, E3km
935	F2DSDNE5	Num	8	RCD: FAST FOOD C2, std dev ndist, E5km
936	F2DSDNE8	Num	8	RCD: FAST FOOD C2, std dev ndist, E8km
937	F2DSDNN1	Num	8	RCD: FAST FOOD C2, std dev ndist, N1km
938	F2DSDNN3	Num	8	RCD: FAST FOOD C2, std dev ndist, N3km
939	F2DSDNN5	Num	8	RCD: FAST FOOD C2, std dev ndist, N5km
940	F2DSDNN8	Num	8	RCD: FAST FOOD C2, std dev ndist, N8km
941	F2DSKEE8	Num	8	RCD: FAST FOOD C2, skewness Edist, E8km
942	F2DSKNE8	Num	8	RCD: FAST FOOD C2, skewness ndist, E8km
943	F2DSKNN8	Num	8	RCD: FAST FOOD C2, skewness ndist, N8km
944	F2DWCEE3	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E3km
945	F2DWCEE5	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E5km
946	F2DWCEE8	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E8km
947	F2DWCNE3	Num	8	RCD: FAST FOOD C2, net wt cnt, E3km
948	F2DWCNE5	Num	8	RCD: FAST FOOD C2, net wt cnt, E5km
949	F2DWCNE8	Num	8	RCD: FAST FOOD C2, net wt cnt, E8km
950	F2DWCNN3	Num	8	RCD: FAST FOOD C2, net wt cnt, N3km
951	F2DWCNN5	Num	8	RCD: FAST FOOD C2, net wt cnt, N5km
952	F2DWCNN8	Num	8	RCD: FAST FOOD C2, net wt cnt, N8km
953	FCDCE1	Num	3	RCD: FF CHAIN C1, cnt, E1km
954	FCDCE3	Num	3	RCD: FF CHAIN C1, cnt, E3km
955	FCDCE5	Num	3	RCD: FF CHAIN C1, cnt, E5km
956	FCDCE8	Num	3	RCD: FF CHAIN C1, cnt, E8km
957	FCDCN1	Num	3	RCD: FF CHAIN C1, cnt, N1km
958	FCDCN3	Num	3	RCD: FF CHAIN C1, cnt, N3km
959	FCDCN5	Num	3	RCD: FF CHAIN C1, cnt, N5km
960	FCDCN8	Num	3	RCD: FF CHAIN C1, cnt, N8km
961	FCDMAEE1	Num	8	RCD: FF CHAIN C1, max Euc dist, E1km
962	FCDMAEE3	Num	8	RCD: FF CHAIN C1, max Euc dist, E3km
963	FCDMAEE5	Num	8	RCD: FF CHAIN C1, max Euc dist, E5km
964	FCDMAEE8	Num	8	RCD: FF CHAIN C1, max Euc dist, E8km
965	FCDMANE1	Num	8	RCD: FF CHAIN C1, max net dist, E1km
966	FCDMANE3	Num	8	RCD: FF CHAIN C1, max net dist, E3km
967	FCDMANE5	Num	8	RCD: FF CHAIN C1, max net dist, E5km
968	FCDMANE8	Num	8	RCD: FF CHAIN C1, max net dist, E8km
969	FCDMANN1	Num	8	RCD: FF CHAIN C1, max net dist, N1km
970	FCDMANN3	Num	8	RCD: FF CHAIN C1, max net dist, N3km
971	FCDMANN5	Num	8	RCD: FF CHAIN C1, max net dist, N5km
972	FCDMANN8	Num	8	RCD: FF CHAIN C1, max net dist, N8km

Num	Variable	Type	Len	Label
973	FCDMDEE8	Num	8	RCD: FF CHAIN C1, med Euc dist, E8km
974	FCDMDNE8	Num	8	RCD: FF CHAIN C1, med net dist, E8km
975	FCDMDNN8	Num	8	RCD: FF CHAIN C1, med net dist, N8km
976	FCDMEEE1	Num	8	RCD: FF CHAIN C1, mean Euc dist, E1km
977	FCDMEEE3	Num	8	RCD: FF CHAIN C1, mean Euc dist, E3km
978	FCDMEEE5	Num	8	RCD: FF CHAIN C1, mean Euc dist, E5km
979	FCDMEEE8	Num	8	RCD: FF CHAIN C1, mean Euc dist, E8km
980	FCDMENE1	Num	8	RCD: FF CHAIN C1, mean net dist, E1km
981	FCDMENE3	Num	8	RCD: FF CHAIN C1, mean net dist, E3km
982	FCDMENE5	Num	8	RCD: FF CHAIN C1, mean net dist, E5km
983	FCDMENE8	Num	8	RCD: FF CHAIN C1, mean net dist, E8km
984	FCDMENN1	Num	8	RCD: FF CHAIN C1, mean net dist, N1km
985	FCDMENN3	Num	8	RCD: FF CHAIN C1, mean net dist, N3km
986	FCDMENN5	Num	8	RCD: FF CHAIN C1, mean net dist, N5km
987	FCDMENN8	Num	8	RCD: FF CHAIN C1, mean net dist, N8km
988	FCDMIEE8	Num	8	RCD: FF CHAIN C1, min Euc dist, E8km
989	FCDMINE8	Num	8	RCD: FF CHAIN C1, min net dist, E8km
990	FCDMINN8	Num	8	RCD: FF CHAIN C1, min net dist, N8km
991	FCDQ1EE8	Num	8	RCD: FF CHAIN C1, Q1 Euc dist, E8km
992	FCDQ1NE8	Num	8	RCD: FF CHAIN C1, Q1 net dist, E8km
993	FCDQ1NN8	Num	8	RCD: FF CHAIN C1, Q1 net dist, N8km
994	FCDQ3EE8	Num	8	RCD: FF CHAIN C1, Q3 Euc dist, E8km
995	FCDQ3NE8	Num	8	RCD: FF CHAIN C1, Q3 net dist, E8km
996	FCDQ3NN8	Num	8	RCD: FF CHAIN C1, Q3 net dist, N8km
997	FCDSDEE1	Num	8	RCD: FF CHAIN C1, std dev Edist, E1km
998	FCDSDEE3	Num	8	RCD: FF CHAIN C1, std dev Edist, E3km
999	FCDSDEE5	Num	8	RCD: FF CHAIN C1, std dev Edist, E5km
1000	FCDSDEE8	Num	8	RCD: FF CHAIN C1, std dev Edist, E8km
1001	FCSDNE1	Num	8	RCD: FF CHAIN C1, std dev ndist, E1km
1002	FCSDNE3	Num	8	RCD: FF CHAIN C1, std dev ndist, E3km
1003	FCSDNE5	Num	8	RCD: FF CHAIN C1, std dev ndist, E5km
1004	FCSDNE8	Num	8	RCD: FF CHAIN C1, std dev ndist, E8km
1005	FCSDNN1	Num	8	RCD: FF CHAIN C1, std dev ndist, N1km
1006	FCSDNN3	Num	8	RCD: FF CHAIN C1, std dev ndist, N3km
1007	FCSDNN5	Num	8	RCD: FF CHAIN C1, std dev ndist, N5km
1008	FCSDNN8	Num	8	RCD: FF CHAIN C1, std dev ndist, N8km
1009	FCDSKEE8	Num	8	RCD: FF CHAIN C1, skewness Edist, E8km
1010	FCDSKNE8	Num	8	RCD: FF CHAIN C1, skewness ndist, E8km
1011	FCDSKNN8	Num	8	RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Label
1012	FCDWCCE3	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E3km
1013	FCDWCCE5	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E5km
1014	FCDWCCE8	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E8km
1015	FCDWCNE3	Num	8	RCD: FF CHAIN C1, net wt cnt, E3km
1016	FCDWCNE5	Num	8	RCD: FF CHAIN C1, net wt cnt, E5km
1017	FCDWCNE8	Num	8	RCD: FF CHAIN C1, net wt cnt, E8km
1018	FCDWCNN3	Num	8	RCD: FF CHAIN C1, net wt cnt, N3km
1019	FCDWCNN5	Num	8	RCD: FF CHAIN C1, net wt cnt, N5km
1020	FCDWCNN8	Num	8	RCD: FF CHAIN C1, net wt cnt, N8km
1021	FNDCE1	Num	3	RCD: FF NOCHAIN C1, cnt, E1km
1022	FNDCE3	Num	4	RCD: FF NOCHAIN C1, cnt, E3km
1023	FNDCE5	Num	4	RCD: FF NOCHAIN C1, cnt, E5km
1024	FNDCE8	Num	4	RCD: FF NOCHAIN C1, cnt, E8km
1025	FNDCN1	Num	3	RCD: FF NOCHAIN C1, cnt, N1km
1026	FNDCN3	Num	4	RCD: FF NOCHAIN C1, cnt, N3km
1027	FNDCN5	Num	4	RCD: FF NOCHAIN C1, cnt, N5km
1028	FNDCN8	Num	4	RCD: FF NOCHAIN C1, cnt, N8km
1029	FNDMAEE1	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E1km
1030	FNDMAEE3	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E3km
1031	FNDMAEE5	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E5km
1032	FNDMAEE8	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E8km
1033	FNDMANE1	Num	8	RCD: FF NOCHAIN C1, max net dist, E1km
1034	FNDMANE3	Num	8	RCD: FF NOCHAIN C1, max net dist, E3km
1035	FNDMANE5	Num	8	RCD: FF NOCHAIN C1, max net dist, E5km
1036	FNDMANE8	Num	8	RCD: FF NOCHAIN C1, max net dist, E8km
1037	FNDMANN1	Num	8	RCD: FF NOCHAIN C1, max net dist, N1km
1038	FNDMANN3	Num	8	RCD: FF NOCHAIN C1, max net dist, N3km
1039	FNDMANN5	Num	8	RCD: FF NOCHAIN C1, max net dist, N5km
1040	FNDMANN8	Num	8	RCD: FF NOCHAIN C1, max net dist, N8km
1041	FNDMDDEE8	Num	8	RCD: FF NOCHAIN C1, med Euc dist, E8km
1042	FNDMDNE8	Num	8	RCD: FF NOCHAIN C1, med net dist, E8km
1043	FNDMDNN8	Num	8	RCD: FF NOCHAIN C1, med net dist, N8km
1044	FNDMEEE1	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E1km
1045	FNDMEEE3	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E3km
1046	FNDMEEE5	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E5km
1047	FNDMEEE8	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E8km
1048	FNDMENE1	Num	8	RCD: FF NOCHAIN C1, mean net dist, E1km
1049	FNDMENE3	Num	8	RCD: FF NOCHAIN C1, mean net dist, E3km
1050	FNDMENE5	Num	8	RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Label
1051	FNDMENE8	Num	8	RCD: FF NOCHAIN C1, mean net dist, E8km
1052	FNDMENN1	Num	8	RCD: FF NOCHAIN C1, mean net dist, N1km
1053	FNDMENN3	Num	8	RCD: FF NOCHAIN C1, mean net dist, N3km
1054	FNDMENN5	Num	8	RCD: FF NOCHAIN C1, mean net dist, N5km
1055	FNDMENN8	Num	8	RCD: FF NOCHAIN C1, mean net dist, N8km
1056	FNDMIEE8	Num	8	RCD: FF NOCHAIN C1, min Euc dist, E8km
1057	FNDMINE8	Num	8	RCD: FF NOCHAIN C1, min net dist, E8km
1058	FNDMINN8	Num	8	RCD: FF NOCHAIN C1, min net dist, N8km
1059	FNDQ1EE8	Num	8	RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1060	FNDQ1NE8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, E8km
1061	FNDQ1NN8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, N8km
1062	FNDQ3EE8	Num	8	RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1063	FNDQ3NE8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, E8km
1064	FNDQ3NN8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, N8km
1065	FNDSDEE1	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E1km
1066	FNDSDEE3	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E3km
1067	FNDSDEE5	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E5km
1068	FNDSDEE8	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E8km
1069	FNDSDNE1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E1km
1070	FNDSDNE3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E3km
1071	FNDSDNE5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E5km
1072	FNDSDNE8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E8km
1073	FNDSDNN1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N1km
1074	FNDSDNN3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N3km
1075	FNDSDNN5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N5km
1076	FNDSDNN8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N8km
1077	FNDSKEE8	Num	8	RCD: FF NOCHAIN C1, skewness Edist, E8km
1078	FNDSKNE8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, E8km
1079	FNDSKNN8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, N8km
1080	FNDWCEE3	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1081	FNDWCEE5	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1082	FNDWCEE8	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1083	FNDWCNE3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E3km
1084	FNDWCNE5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E5km
1085	FNDWCNE8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E8km
1086	FNDWCNN3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N3km
1087	FNDWCNN5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N5km
1088	FNDWCNN8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N8km
1089	FSDCE1	Num	4	RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Label
1090	FSDCE3	Num	4	RCD: FOOD STAND C1, cnt, E3km
1091	FSDCE5	Num	4	RCD: FOOD STAND C1, cnt, E5km
1092	FSDCE8	Num	4	RCD: FOOD STAND C1, cnt, E8km
1093	FSDCN1	Num	4	RCD: FOOD STAND C1, cnt, N1km
1094	FSDCN3	Num	4	RCD: FOOD STAND C1, cnt, N3km
1095	FSDCN5	Num	4	RCD: FOOD STAND C1, cnt, N5km
1096	FSDCN8	Num	4	RCD: FOOD STAND C1, cnt, N8km
1097	FSDMAEE1	Num	8	RCD: FOOD STAND C1, max Euc dist, E1km
1098	FSDMAEE3	Num	8	RCD: FOOD STAND C1, max Euc dist, E3km
1099	FSDMAEE5	Num	8	RCD: FOOD STAND C1, max Euc dist, E5km
1100	FSDMAEE8	Num	8	RCD: FOOD STAND C1, max Euc dist, E8km
1101	FSDMANE1	Num	8	RCD: FOOD STAND C1, max net dist, E1km
1102	FSDMANE3	Num	8	RCD: FOOD STAND C1, max net dist, E3km
1103	FSDMANE5	Num	8	RCD: FOOD STAND C1, max net dist, E5km
1104	FSDMANE8	Num	8	RCD: FOOD STAND C1, max net dist, E8km
1105	FSDMANN1	Num	8	RCD: FOOD STAND C1, max net dist, N1km
1106	FSDMANN3	Num	8	RCD: FOOD STAND C1, max net dist, N3km
1107	FSDMANN5	Num	8	RCD: FOOD STAND C1, max net dist, N5km
1108	FSDMANN8	Num	8	RCD: FOOD STAND C1, max net dist, N8km
1109	FSDMDEE8	Num	8	RCD: FOOD STAND C1, med Euc dist, E8km
1110	FSDMDNE8	Num	8	RCD: FOOD STAND C1, med net dist, E8km
1111	FSDMDNN8	Num	8	RCD: FOOD STAND C1, med net dist, N8km
1112	FSDMEEE1	Num	8	RCD: FOOD STAND C1, mean Euc dist, E1km
1113	FSDMEEE3	Num	8	RCD: FOOD STAND C1, mean Euc dist, E3km
1114	FSDMEEE5	Num	8	RCD: FOOD STAND C1, mean Euc dist, E5km
1115	FSDMEEE8	Num	8	RCD: FOOD STAND C1, mean Euc dist, E8km
1116	FSDMENE1	Num	8	RCD: FOOD STAND C1, mean net dist, E1km
1117	FSDMENE3	Num	8	RCD: FOOD STAND C1, mean net dist, E3km
1118	FSDMENE5	Num	8	RCD: FOOD STAND C1, mean net dist, E5km
1119	FSDMENE8	Num	8	RCD: FOOD STAND C1, mean net dist, E8km
1120	FSDMENN1	Num	8	RCD: FOOD STAND C1, mean net dist, N1km
1121	FSDMENN3	Num	8	RCD: FOOD STAND C1, mean net dist, N3km
1122	FSDMENN5	Num	8	RCD: FOOD STAND C1, mean net dist, N5km
1123	FSDMENN8	Num	8	RCD: FOOD STAND C1, mean net dist, N8km
1124	FSDMIEE8	Num	8	RCD: FOOD STAND C1, min Euc dist, E8km
1125	FSDMINE8	Num	8	RCD: FOOD STAND C1, min net dist, E8km
1126	FSDMINN8	Num	8	RCD: FOOD STAND C1, min net dist, N8km
1127	FSDQ1EE8	Num	8	RCD: FOOD STAND C1, Q1 Euc dist, E8km
1128	FSDQ1NE8	Num	8	RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Label
1129	FSDQ1NN8	Num	8	RCD: FOOD STAND C1, Q1 net dist, N8km
1130	FSDQ3EE8	Num	8	RCD: FOOD STAND C1, Q3 Euc dist, E8km
1131	FSDQ3NE8	Num	8	RCD: FOOD STAND C1, Q3 net dist, E8km
1132	FSDQ3NN8	Num	8	RCD: FOOD STAND C1, Q3 net dist, N8km
1133	FSDSDEE1	Num	8	RCD: FOOD STAND C1, std dev Edist, E1km
1134	FSDSDEE3	Num	8	RCD: FOOD STAND C1, std dev Edist, E3km
1135	FSDSDEE5	Num	8	RCD: FOOD STAND C1, std dev Edist, E5km
1136	FSDSDEE8	Num	8	RCD: FOOD STAND C1, std dev Edist, E8km
1137	FSDSDNE1	Num	8	RCD: FOOD STAND C1, std dev ndist, E1km
1138	FSDSDNE3	Num	8	RCD: FOOD STAND C1, std dev ndist, E3km
1139	FSDSDNE5	Num	8	RCD: FOOD STAND C1, std dev ndist, E5km
1140	FSDSDNE8	Num	8	RCD: FOOD STAND C1, std dev ndist, E8km
1141	FSDSDNN1	Num	8	RCD: FOOD STAND C1, std dev ndist, N1km
1142	FSDSDNN3	Num	8	RCD: FOOD STAND C1, std dev ndist, N3km
1143	FSDSDNN5	Num	8	RCD: FOOD STAND C1, std dev ndist, N5km
1144	FSDSDNN8	Num	8	RCD: FOOD STAND C1, std dev ndist, N8km
1145	FSDSKEE8	Num	8	RCD: FOOD STAND C1, skewness Edist, E8km
1146	FSDSKNE8	Num	8	RCD: FOOD STAND C1, skewness ndist, E8km
1147	FSDSKNN8	Num	8	RCD: FOOD STAND C1, skewness ndist, N8km
1148	FSDWCEE3	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E3km
1149	FSDWCEE5	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E5km
1150	FSDWCEE8	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E8km
1151	FSDWCNE3	Num	8	RCD: FOOD STAND C1, net wt cnt, E3km
1152	FSDWCNE5	Num	8	RCD: FOOD STAND C1, net wt cnt, E5km
1153	FSDWCNE8	Num	8	RCD: FOOD STAND C1, net wt cnt, E8km
1154	FSDWCNN3	Num	8	RCD: FOOD STAND C1, net wt cnt, N3km
1155	FSDWCNN5	Num	8	RCD: FOOD STAND C1, net wt cnt, N5km
1156	FSDWCNN8	Num	8	RCD: FOOD STAND C1, net wt cnt, N8km
1157	FVDCE1	Num	3	RCD: FRTVG MRKT C1, cnt, E1km
1158	FVDCE3	Num	3	RCD: FRTVG MRKT C1, cnt, E3km
1159	FVDCE5	Num	4	RCD: FRTVG MRKT C1, cnt, E5km
1160	FVDCE8	Num	4	RCD: FRTVG MRKT C1, cnt, E8km
1161	FVDCN1	Num	3	RCD: FRTVG MRKT C1, cnt, N1km
1162	FVDCN3	Num	3	RCD: FRTVG MRKT C1, cnt, N3km
1163	FVDCN5	Num	3	RCD: FRTVG MRKT C1, cnt, N5km
1164	FVDCN8	Num	4	RCD: FRTVG MRKT C1, cnt, N8km
1165	FVDMAEE1	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E1km
1166	FVDMAEE3	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E3km
1167	FVDMAEE5	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Label
1168	FVDM AEE8	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E8km
1169	FVDM ANE1	Num	8	RCD: FRTVG MRKT C1, max net dist, E1km
1170	FVDM ANE3	Num	8	RCD: FRTVG MRKT C1, max net dist, E3km
1171	FVDM ANE5	Num	8	RCD: FRTVG MRKT C1, max net dist, E5km
1172	FVDM ANE8	Num	8	RCD: FRTVG MRKT C1, max net dist, E8km
1173	FVDM ANN1	Num	8	RCD: FRTVG MRKT C1, max net dist, N1km
1174	FVDM ANN3	Num	8	RCD: FRTVG MRKT C1, max net dist, N3km
1175	FVDM ANN5	Num	8	RCD: FRTVG MRKT C1, max net dist, N5km
1176	FVDM ANN8	Num	8	RCD: FRTVG MRKT C1, max net dist, N8km
1177	FVDM DEE8	Num	8	RCD: FRTVG MRKT C1, med Euc dist, E8km
1178	FVDM DNE8	Num	8	RCD: FRTVG MRKT C1, med net dist, E8km
1179	FVDM DNN8	Num	8	RCD: FRTVG MRKT C1, med net dist, N8km
1180	FVDM EEE1	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E1km
1181	FVDM EEE3	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E3km
1182	FVDM EEE5	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E5km
1183	FVDM EEE8	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E8km
1184	FVDM ENE1	Num	8	RCD: FRTVG MRKT C1, mean net dist, E1km
1185	FVDM ENE3	Num	8	RCD: FRTVG MRKT C1, mean net dist, E3km
1186	FVDM ENE5	Num	8	RCD: FRTVG MRKT C1, mean net dist, E5km
1187	FVDM ENE8	Num	8	RCD: FRTVG MRKT C1, mean net dist, E8km
1188	FVDM ENN1	Num	8	RCD: FRTVG MRKT C1, mean net dist, N1km
1189	FVDM ENN3	Num	8	RCD: FRTVG MRKT C1, mean net dist, N3km
1190	FVDM ENN5	Num	8	RCD: FRTVG MRKT C1, mean net dist, N5km
1191	FVDM ENN8	Num	8	RCD: FRTVG MRKT C1, mean net dist, N8km
1192	FVDM IEE8	Num	8	RCD: FRTVG MRKT C1, min Euc dist, E8km
1193	FVDM INE8	Num	8	RCD: FRTVG MRKT C1, min net dist, E8km
1194	FVDM INN8	Num	8	RCD: FRTVG MRKT C1, min net dist, N8km
1195	FVDQ1EE8	Num	8	RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1196	FVDQ1NE8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, E8km
1197	FVDQ1NN8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, N8km
1198	FVDQ3EE8	Num	8	RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1199	FVDQ3NE8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, E8km
1200	FVDQ3NN8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, N8km
1201	FVDSDEE1	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E1km
1202	FVDSDEE3	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E3km
1203	FVDSDEE5	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E5km
1204	FVDSDEE8	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E8km
1205	FVSDNE1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E1km
1206	FVSDNE3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E3km



Num	Variable	Type	Len	Label
1207	FVDSNE5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E5km
1208	FVDSNE8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E8km
1209	FVSDNN1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N1km
1210	FVSDNN3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N3km
1211	FVSDNN5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N5km
1212	FVSDNN8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N8km
1213	FVDSKEE8	Num	8	RCD: FRTVG MRKT C1, skewness Edist, E8km
1214	FVDSKNE8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, E8km
1215	FVDSKNN8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, N8km
1216	FVDWCEE3	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1217	FVDWCEE5	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1218	FVDWCEE8	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1219	FVDWCNE3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E3km
1220	FVDWCNE5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E5km
1221	FVDWCNE8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E8km
1222	FVDWCNN3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N3km
1223	FVDWCNN5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N5km
1224	FVDWCNN8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N8km
1225	G2DCE1	Num	3	RCD: GRO STORE C2, cnt, E1km
1226	G2DCE3	Num	4	RCD: GRO STORE C2, cnt, E3km
1227	G2DCE5	Num	4	RCD: GRO STORE C2, cnt, E5km
1228	G2DCE8	Num	4	RCD: GRO STORE C2, cnt, E8km
1229	G2DCN1	Num	3	RCD: GRO STORE C2, cnt, N1km
1230	G2DCN3	Num	4	RCD: GRO STORE C2, cnt, N3km
1231	G2DCN5	Num	4	RCD: GRO STORE C2, cnt, N5km
1232	G2DCN8	Num	4	RCD: GRO STORE C2, cnt, N8km
1233	G2DMAEE1	Num	8	RCD: GRO STORE C2, max Euc dist, E1km
1234	G2DMAEE3	Num	8	RCD: GRO STORE C2, max Euc dist, E3km
1235	G2DMAEE5	Num	8	RCD: GRO STORE C2, max Euc dist, E5km
1236	G2DMAEE8	Num	8	RCD: GRO STORE C2, max Euc dist, E8km
1237	G2DMANE1	Num	8	RCD: GRO STORE C2, max net dist, E1km
1238	G2DMANE3	Num	8	RCD: GRO STORE C2, max net dist, E3km
1239	G2DMANE5	Num	8	RCD: GRO STORE C2, max net dist, E5km
1240	G2DMANE8	Num	8	RCD: GRO STORE C2, max net dist, E8km
1241	G2DMANN1	Num	8	RCD: GRO STORE C2, max net dist, N1km
1242	G2DMANN3	Num	8	RCD: GRO STORE C2, max net dist, N3km
1243	G2DMANN5	Num	8	RCD: GRO STORE C2, max net dist, N5km
1244	G2DMANN8	Num	8	RCD: GRO STORE C2, max net dist, N8km
1245	G2DMDEE8	Num	8	RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Label
1246	G2DMDNE8	Num	8	RCD: GRO STORE C2, med net dist, E8km
1247	G2DMDNN8	Num	8	RCD: GRO STORE C2, med net dist, N8km
1248	G2DMEEE1	Num	8	RCD: GRO STORE C2, mean Euc dist, E1km
1249	G2DMEEE3	Num	8	RCD: GRO STORE C2, mean Euc dist, E3km
1250	G2DMEEE5	Num	8	RCD: GRO STORE C2, mean Euc dist, E5km
1251	G2DMEEE8	Num	8	RCD: GRO STORE C2, mean Euc dist, E8km
1252	G2DMENE1	Num	8	RCD: GRO STORE C2, mean net dist, E1km
1253	G2DMENE3	Num	8	RCD: GRO STORE C2, mean net dist, E3km
1254	G2DMENE5	Num	8	RCD: GRO STORE C2, mean net dist, E5km
1255	G2DMENE8	Num	8	RCD: GRO STORE C2, mean net dist, E8km
1256	G2DMENN1	Num	8	RCD: GRO STORE C2, mean net dist, N1km
1257	G2DMENN3	Num	8	RCD: GRO STORE C2, mean net dist, N3km
1258	G2DMENN5	Num	8	RCD: GRO STORE C2, mean net dist, N5km
1259	G2DMENN8	Num	8	RCD: GRO STORE C2, mean net dist, N8km
1260	G2DMIEE8	Num	8	RCD: GRO STORE C2, min Euc dist, E8km
1261	G2DMINE8	Num	8	RCD: GRO STORE C2, min net dist, E8km
1262	G2DMINN8	Num	8	RCD: GRO STORE C2, min net dist, N8km
1263	G2DQ1EE8	Num	8	RCD: GRO STORE C2, Q1 Euc dist, E8km
1264	G2DQ1NE8	Num	8	RCD: GRO STORE C2, Q1 net dist, E8km
1265	G2DQ1NN8	Num	8	RCD: GRO STORE C2, Q1 net dist, N8km
1266	G2DQ3EE8	Num	8	RCD: GRO STORE C2, Q3 Euc dist, E8km
1267	G2DQ3NE8	Num	8	RCD: GRO STORE C2, Q3 net dist, E8km
1268	G2DQ3NN8	Num	8	RCD: GRO STORE C2, Q3 net dist, N8km
1269	G2DSDEE1	Num	8	RCD: GRO STORE C2, std dev Edist, E1km
1270	G2DSDEE3	Num	8	RCD: GRO STORE C2, std dev Edist, E3km
1271	G2DSDEE5	Num	8	RCD: GRO STORE C2, std dev Edist, E5km
1272	G2DSDEE8	Num	8	RCD: GRO STORE C2, std dev Edist, E8km
1273	G2DSDNE1	Num	8	RCD: GRO STORE C2, std dev ndist, E1km
1274	G2DSDNE3	Num	8	RCD: GRO STORE C2, std dev ndist, E3km
1275	G2DSDNE5	Num	8	RCD: GRO STORE C2, std dev ndist, E5km
1276	G2DSDNE8	Num	8	RCD: GRO STORE C2, std dev ndist, E8km
1277	G2DSDNN1	Num	8	RCD: GRO STORE C2, std dev ndist, N1km
1278	G2DSDNN3	Num	8	RCD: GRO STORE C2, std dev ndist, N3km
1279	G2DSDNN5	Num	8	RCD: GRO STORE C2, std dev ndist, N5km
1280	G2DSDNN8	Num	8	RCD: GRO STORE C2, std dev ndist, N8km
1281	G2DSKEE8	Num	8	RCD: GRO STORE C2, skewness Edist, E8km
1282	G2DSKNE8	Num	8	RCD: GRO STORE C2, skewness ndist, E8km
1283	G2DSKNN8	Num	8	RCD: GRO STORE C2, skewness ndist, N8km
1284	G2DWCEE3	Num	8	RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Label
1285	G2DWCCE5	Num	8	RCD: GRO STORE C2, Euc wt cnt, E5km
1286	G2DWCCE8	Num	8	RCD: GRO STORE C2, Euc wt cnt, E8km
1287	G2DWCNE3	Num	8	RCD: GRO STORE C2, net wt cnt, E3km
1288	G2DWCNE5	Num	8	RCD: GRO STORE C2, net wt cnt, E5km
1289	G2DWCNE8	Num	8	RCD: GRO STORE C2, net wt cnt, E8km
1290	G2DWCNN3	Num	8	RCD: GRO STORE C2, net wt cnt, N3km
1291	G2DWCNN5	Num	8	RCD: GRO STORE C2, net wt cnt, N5km
1292	G2DWCNN8	Num	8	RCD: GRO STORE C2, net wt cnt, N8km
1293	G3DCE1	Num	3	RCD: GRO/SPRMKT C3, cnt, E1km
1294	G3DCE3	Num	4	RCD: GRO/SPRMKT C3, cnt, E3km
1295	G3DCE5	Num	4	RCD: GRO/SPRMKT C3, cnt, E5km
1296	G3DCE8	Num	4	RCD: GRO/SPRMKT C3, cnt, E8km
1297	G3DCN1	Num	3	RCD: GRO/SPRMKT C3, cnt, N1km
1298	G3DCN3	Num	4	RCD: GRO/SPRMKT C3, cnt, N3km
1299	G3DCN5	Num	4	RCD: GRO/SPRMKT C3, cnt, N5km
1300	G3DCN8	Num	4	RCD: GRO/SPRMKT C3, cnt, N8km
1301	G3DMAEE1	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E1km
1302	G3DMAEE3	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E3km
1303	G3DMAEE5	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E5km
1304	G3DMAEE8	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E8km
1305	G3DMANE1	Num	8	RCD: GRO/SPRMKT C3, max net dist, E1km
1306	G3DMANE3	Num	8	RCD: GRO/SPRMKT C3, max net dist, E3km
1307	G3DMANE5	Num	8	RCD: GRO/SPRMKT C3, max net dist, E5km
1308	G3DMANE8	Num	8	RCD: GRO/SPRMKT C3, max net dist, E8km
1309	G3DMANN1	Num	8	RCD: GRO/SPRMKT C3, max net dist, N1km
1310	G3DMANN3	Num	8	RCD: GRO/SPRMKT C3, max net dist, N3km
1311	G3DMANN5	Num	8	RCD: GRO/SPRMKT C3, max net dist, N5km
1312	G3DMANN8	Num	8	RCD: GRO/SPRMKT C3, max net dist, N8km
1313	G3DMDEE8	Num	8	RCD: GRO/SPRMKT C3, med Euc dist, E8km
1314	G3DMDNE8	Num	8	RCD: GRO/SPRMKT C3, med net dist, E8km
1315	G3DMDNN8	Num	8	RCD: GRO/SPRMKT C3, med net dist, N8km
1316	G3DMEEE1	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1317	G3DMEEE3	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1318	G3DMEEE5	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1319	G3DMEEE8	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1320	G3DMENE1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E1km
1321	G3DMENE3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E3km
1322	G3DMENE5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E5km
1323	G3DMENE8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Label
1324	G3DMENN1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N1km
1325	G3DMENN3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N3km
1326	G3DMENN5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N5km
1327	G3DMENN8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N8km
1328	G3DMIEE8	Num	8	RCD: GRO/SPRMKT C3, min Euc dist, E8km
1329	G3DMINE8	Num	8	RCD: GRO/SPRMKT C3, min net dist, E8km
1330	G3DMINN8	Num	8	RCD: GRO/SPRMKT C3, min net dist, N8km
1331	G3DQ1EE8	Num	8	RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1332	G3DQ1NE8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1333	G3DQ1NN8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1334	G3DQ3EE8	Num	8	RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1335	G3DQ3NE8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1336	G3DQ3NN8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1337	G3DSDEE1	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E1km
1338	G3DSDEE3	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E3km
1339	G3DSDEE5	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E5km
1340	G3DSDEE8	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E8km
1341	G3DSDNE1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E1km
1342	G3DSDNE3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E3km
1343	G3DSDNE5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E5km
1344	G3DSDNE8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E8km
1345	G3DSDNN1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N1km
1346	G3DSDNN3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N3km
1347	G3DSDNN5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N5km
1348	G3DSDNN8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N8km
1349	G3DSKEE8	Num	8	RCD: GRO/SPRMKT C3, skewness Edist, E8km
1350	G3DSKNE8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, E8km
1351	G3DSKNN8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, N8km
1352	G3DWCEE3	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1353	G3DWCEE5	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1354	G3DWCEE8	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1355	G3DWCNE3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E3km
1356	G3DWCNE5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E5km
1357	G3DWCNE8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E8km
1358	G3DWCNN3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N3km
1359	G3DWCNN5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N5km
1360	G3DWCNN8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N8km
1361	GCDCE1	Num	3	RCD: GRO CHAIN C1, cnt, E1km
1362	GCDCE3	Num	3	RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Label
1363	GCDCE5	Num	3	RCD: GRO CHAIN C1, cnt, E5km
1364	GCDCE8	Num	3	RCD: GRO CHAIN C1, cnt, E8km
1365	GCDCN1	Num	3	RCD: GRO CHAIN C1, cnt, N1km
1366	GCDCN3	Num	3	RCD: GRO CHAIN C1, cnt, N3km
1367	GCDCN5	Num	3	RCD: GRO CHAIN C1, cnt, N5km
1368	GCDCN8	Num	3	RCD: GRO CHAIN C1, cnt, N8km
1369	GCDMAEE1	Num	8	RCD: GRO CHAIN C1, max Euc dist, E1km
1370	GCDMAEE3	Num	8	RCD: GRO CHAIN C1, max Euc dist, E3km
1371	GCDMAEE5	Num	8	RCD: GRO CHAIN C1, max Euc dist, E5km
1372	GCDMAEE8	Num	8	RCD: GRO CHAIN C1, max Euc dist, E8km
1373	GCDMANE1	Num	8	RCD: GRO CHAIN C1, max net dist, E1km
1374	GCDMANE3	Num	8	RCD: GRO CHAIN C1, max net dist, E3km
1375	GCDMANE5	Num	8	RCD: GRO CHAIN C1, max net dist, E5km
1376	GCDMANE8	Num	8	RCD: GRO CHAIN C1, max net dist, E8km
1377	GCDMANN1	Num	8	RCD: GRO CHAIN C1, max net dist, N1km
1378	GCDMANN3	Num	8	RCD: GRO CHAIN C1, max net dist, N3km
1379	GCDMANN5	Num	8	RCD: GRO CHAIN C1, max net dist, N5km
1380	GCDMANN8	Num	8	RCD: GRO CHAIN C1, max net dist, N8km
1381	GCDMDEE8	Num	8	RCD: GRO CHAIN C1, med Euc dist, E8km
1382	GCDMDNE8	Num	8	RCD: GRO CHAIN C1, med net dist, E8km
1383	GCDMDNN8	Num	8	RCD: GRO CHAIN C1, med net dist, N8km
1384	GCDMEEE1	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E1km
1385	GCDMEEE3	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E3km
1386	GCDMEEE5	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E5km
1387	GCDMEEE8	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E8km
1388	GCDMENE1	Num	8	RCD: GRO CHAIN C1, mean net dist, E1km
1389	GCDMENE3	Num	8	RCD: GRO CHAIN C1, mean net dist, E3km
1390	GCDMENE5	Num	8	RCD: GRO CHAIN C1, mean net dist, E5km
1391	GCDMENE8	Num	8	RCD: GRO CHAIN C1, mean net dist, E8km
1392	GCDMENN1	Num	8	RCD: GRO CHAIN C1, mean net dist, N1km
1393	GCDMENN3	Num	8	RCD: GRO CHAIN C1, mean net dist, N3km
1394	GCDMENN5	Num	8	RCD: GRO CHAIN C1, mean net dist, N5km
1395	GCDMENN8	Num	8	RCD: GRO CHAIN C1, mean net dist, N8km
1396	GCDMIEE8	Num	8	RCD: GRO CHAIN C1, min Euc dist, E8km
1397	GCDMINE8	Num	8	RCD: GRO CHAIN C1, min net dist, E8km
1398	GCDMINN8	Num	8	RCD: GRO CHAIN C1, min net dist, N8km
1399	GCDQ1EE8	Num	8	RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1400	GCDQ1NE8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, E8km
1401	GCDQ1NN8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Label
1402	GCDQ3EE8	Num	8	RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1403	GCDQ3NE8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, E8km
1404	GCDQ3NN8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, N8km
1405	GCDSDEE1	Num	8	RCD: GRO CHAIN C1, std dev Edist, E1km
1406	GCDSDEE3	Num	8	RCD: GRO CHAIN C1, std dev Edist, E3km
1407	GCDSDEE5	Num	8	RCD: GRO CHAIN C1, std dev Edist, E5km
1408	GCDSDEE8	Num	8	RCD: GRO CHAIN C1, std dev Edist, E8km
1409	GCDSDNE1	Num	8	RCD: GRO CHAIN C1, std dev ndist, E1km
1410	GCDSDNE3	Num	8	RCD: GRO CHAIN C1, std dev ndist, E3km
1411	GCDSDNE5	Num	8	RCD: GRO CHAIN C1, std dev ndist, E5km
1412	GCDSDNE8	Num	8	RCD: GRO CHAIN C1, std dev ndist, E8km
1413	GCDSDNN1	Num	8	RCD: GRO CHAIN C1, std dev ndist, N1km
1414	GCDSDNN3	Num	8	RCD: GRO CHAIN C1, std dev ndist, N3km
1415	GCDSDNN5	Num	8	RCD: GRO CHAIN C1, std dev ndist, N5km
1416	GCDSDNN8	Num	8	RCD: GRO CHAIN C1, std dev ndist, N8km
1417	GCDSKEE8	Num	8	RCD: GRO CHAIN C1, skewness Edist, E8km
1418	GCDSKNE8	Num	8	RCD: GRO CHAIN C1, skewness ndist, E8km
1419	GCDSKNN8	Num	8	RCD: GRO CHAIN C1, skewness ndist, N8km
1420	GCDWCEE3	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E3km
1421	GCDWCEE5	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E5km
1422	GCDWCEE8	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E8km
1423	GCDWCNE3	Num	3	RCD: GRO CHAIN C1, net wt cnt, E3km
1424	GCDWCNE5	Num	3	RCD: GRO CHAIN C1, net wt cnt, E5km
1425	GCDWCNE8	Num	3	RCD: GRO CHAIN C1, net wt cnt, E8km
1426	GCDWCNN3	Num	3	RCD: GRO CHAIN C1, net wt cnt, N3km
1427	GCDWCNN5	Num	3	RCD: GRO CHAIN C1, net wt cnt, N5km
1428	GCDWCNN8	Num	3	RCD: GRO CHAIN C1, net wt cnt, N8km
1429	GHDCE1	Num	3	RCD: GRO OTHER C1, cnt, E1km
1430	GHDCE3	Num	4	RCD: GRO OTHER C1, cnt, E3km
1431	GHDCE5	Num	4	RCD: GRO OTHER C1, cnt, E5km
1432	GHDCE8	Num	4	RCD: GRO OTHER C1, cnt, E8km
1433	GHDCN1	Num	3	RCD: GRO OTHER C1, cnt, N1km
1434	GHDCN3	Num	4	RCD: GRO OTHER C1, cnt, N3km
1435	GHDCN5	Num	4	RCD: GRO OTHER C1, cnt, N5km
1436	GHDCN8	Num	4	RCD: GRO OTHER C1, cnt, N8km
1437	GHDMAEE1	Num	8	RCD: GRO OTHER C1, max Euc dist, E1km
1438	GHDMAEE3	Num	8	RCD: GRO OTHER C1, max Euc dist, E3km
1439	GHDMAEE5	Num	8	RCD: GRO OTHER C1, max Euc dist, E5km
1440	GHDMAEE8	Num	8	RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Label
1441	GHDMANE1	Num	8	RCD: GRO OTHER C1, max net dist, E1km
1442	GHDMANE3	Num	8	RCD: GRO OTHER C1, max net dist, E3km
1443	GHDMANE5	Num	8	RCD: GRO OTHER C1, max net dist, E5km
1444	GHDMANE8	Num	8	RCD: GRO OTHER C1, max net dist, E8km
1445	GHDMANN1	Num	8	RCD: GRO OTHER C1, max net dist, N1km
1446	GHDMANN3	Num	8	RCD: GRO OTHER C1, max net dist, N3km
1447	GHDMANN5	Num	8	RCD: GRO OTHER C1, max net dist, N5km
1448	GHDMANN8	Num	8	RCD: GRO OTHER C1, max net dist, N8km
1449	GHDMDEE8	Num	8	RCD: GRO OTHER C1, med Euc dist, E8km
1450	GHDMDNE8	Num	8	RCD: GRO OTHER C1, med net dist, E8km
1451	GHDMDNN8	Num	8	RCD: GRO OTHER C1, med net dist, N8km
1452	GHDMEEE1	Num	8	RCD: GRO OTHER C1, mean Euc dist, E1km
1453	GHDMEEE3	Num	8	RCD: GRO OTHER C1, mean Euc dist, E3km
1454	GHDMEEE5	Num	8	RCD: GRO OTHER C1, mean Euc dist, E5km
1455	GHDMEEE8	Num	8	RCD: GRO OTHER C1, mean Euc dist, E8km
1456	GHDMENE1	Num	8	RCD: GRO OTHER C1, mean net dist, E1km
1457	GHDMENE3	Num	8	RCD: GRO OTHER C1, mean net dist, E3km
1458	GHDMENE5	Num	8	RCD: GRO OTHER C1, mean net dist, E5km
1459	GHDMENE8	Num	8	RCD: GRO OTHER C1, mean net dist, E8km
1460	GHDMENN1	Num	8	RCD: GRO OTHER C1, mean net dist, N1km
1461	GHDMENN3	Num	8	RCD: GRO OTHER C1, mean net dist, N3km
1462	GHDMENN5	Num	8	RCD: GRO OTHER C1, mean net dist, N5km
1463	GHDMENN8	Num	8	RCD: GRO OTHER C1, mean net dist, N8km
1464	GHDMIEE8	Num	8	RCD: GRO OTHER C1, min Euc dist, E8km
1465	GHDMINE8	Num	8	RCD: GRO OTHER C1, min net dist, E8km
1466	GHDMINN8	Num	8	RCD: GRO OTHER C1, min net dist, N8km
1467	GHDQ1EE8	Num	8	RCD: GRO OTHER C1, Q1 Euc dist, E8km
1468	GHDQ1NE8	Num	8	RCD: GRO OTHER C1, Q1 net dist, E8km
1469	GHDQ1NN8	Num	8	RCD: GRO OTHER C1, Q1 net dist, N8km
1470	GHDQ3EE8	Num	8	RCD: GRO OTHER C1, Q3 Euc dist, E8km
1471	GHDQ3NE8	Num	8	RCD: GRO OTHER C1, Q3 net dist, E8km
1472	GHDQ3NN8	Num	8	RCD: GRO OTHER C1, Q3 net dist, N8km
1473	GHDSDEE1	Num	8	RCD: GRO OTHER C1, std dev Edist, E1km
1474	GHDSDEE3	Num	8	RCD: GRO OTHER C1, std dev Edist, E3km
1475	GHDSDEE5	Num	8	RCD: GRO OTHER C1, std dev Edist, E5km
1476	GHDSDEE8	Num	8	RCD: GRO OTHER C1, std dev Edist, E8km
1477	GHSDNE1	Num	8	RCD: GRO OTHER C1, std dev ndist, E1km
1478	GHSDNE3	Num	8	RCD: GRO OTHER C1, std dev ndist, E3km
1479	GHSDNE5	Num	8	RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Label
1480	GHDSUNE8	Num	8	RCD: GRO OTHER C1, std dev ndist, E8km
1481	GHSDNN1	Num	8	RCD: GRO OTHER C1, std dev ndist, N1km
1482	GHSDNN3	Num	8	RCD: GRO OTHER C1, std dev ndist, N3km
1483	GHSDNN5	Num	8	RCD: GRO OTHER C1, std dev ndist, N5km
1484	GHSDNN8	Num	8	RCD: GRO OTHER C1, std dev ndist, N8km
1485	GHDSKEE8	Num	8	RCD: GRO OTHER C1, skewness Edist, E8km
1486	GHDSKNE8	Num	8	RCD: GRO OTHER C1, skewness ndist, E8km
1487	GHDSKNN8	Num	8	RCD: GRO OTHER C1, skewness ndist, N8km
1488	GHDWCEE3	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E3km
1489	GHDWCEE5	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E5km
1490	GHDWCEE8	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E8km
1491	GHDWCNE3	Num	8	RCD: GRO OTHER C1, net wt cnt, E3km
1492	GHDWCNE5	Num	8	RCD: GRO OTHER C1, net wt cnt, E5km
1493	GHDWCNE8	Num	8	RCD: GRO OTHER C1, net wt cnt, E8km
1494	GHDWCNN3	Num	8	RCD: GRO OTHER C1, net wt cnt, N3km
1495	GHDWCNN5	Num	8	RCD: GRO OTHER C1, net wt cnt, N5km
1496	GHDWCNN8	Num	8	RCD: GRO OTHER C1, net wt cnt, N8km
1497	GNDCE1	Num	3	RCD: GRO NCHAIN C1, cnt, E1km
1498	GNDCE3	Num	3	RCD: GRO NCHAIN C1, cnt, E3km
1499	GNDCE5	Num	3	RCD: GRO NCHAIN C1, cnt, E5km
1500	GNDCE8	Num	3	RCD: GRO NCHAIN C1, cnt, E8km
1501	GNDCN1	Num	3	RCD: GRO NCHAIN C1, cnt, N1km
1502	GNDCN3	Num	3	RCD: GRO NCHAIN C1, cnt, N3km
1503	GNDCN5	Num	3	RCD: GRO NCHAIN C1, cnt, N5km
1504	GNDCN8	Num	3	RCD: GRO NCHAIN C1, cnt, N8km
1505	GNDMAEE1	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E1km
1506	GNDMAEE3	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E3km
1507	GNDMAEE5	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E5km
1508	GNDMAEE8	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E8km
1509	GNDMANE1	Num	8	RCD: GRO NCHAIN C1, max net dist, E1km
1510	GNDMANE3	Num	8	RCD: GRO NCHAIN C1, max net dist, E3km
1511	GNDMANE5	Num	8	RCD: GRO NCHAIN C1, max net dist, E5km
1512	GNDMANE8	Num	8	RCD: GRO NCHAIN C1, max net dist, E8km
1513	GNDMANN1	Num	8	RCD: GRO NCHAIN C1, max net dist, N1km
1514	GNDMANN3	Num	8	RCD: GRO NCHAIN C1, max net dist, N3km
1515	GNDMANN5	Num	8	RCD: GRO NCHAIN C1, max net dist, N5km
1516	GNDMANN8	Num	8	RCD: GRO NCHAIN C1, max net dist, N8km
1517	GNDMDEE8	Num	8	RCD: GRO NCHAIN C1, med Euc dist, E8km
1518	GNDMDNE8	Num	8	RCD: GRO NCHAIN C1, med net dist, E8km



Num	Variable	Type	Len	Label
1519	GNDMDNN8	Num	8	RCD: GRO NCHAIN C1, med net dist, N8km
1520	GNDMEEE1	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E1km
1521	GNDMEEE3	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E3km
1522	GNDMEEE5	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E5km
1523	GNDMEEE8	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E8km
1524	GNDMENE1	Num	8	RCD: GRO NCHAIN C1, mean net dist, E1km
1525	GNDMENE3	Num	8	RCD: GRO NCHAIN C1, mean net dist, E3km
1526	GNDMENE5	Num	8	RCD: GRO NCHAIN C1, mean net dist, E5km
1527	GNDMENE8	Num	8	RCD: GRO NCHAIN C1, mean net dist, E8km
1528	GNDMENN1	Num	8	RCD: GRO NCHAIN C1, mean net dist, N1km
1529	GNDMENN3	Num	8	RCD: GRO NCHAIN C1, mean net dist, N3km
1530	GNDMENN5	Num	8	RCD: GRO NCHAIN C1, mean net dist, N5km
1531	GNDMENN8	Num	8	RCD: GRO NCHAIN C1, mean net dist, N8km
1532	GNDMIEE8	Num	8	RCD: GRO NCHAIN C1, min Euc dist, E8km
1533	GNDMINE8	Num	8	RCD: GRO NCHAIN C1, min net dist, E8km
1534	GNDMINN8	Num	8	RCD: GRO NCHAIN C1, min net dist, N8km
1535	GNDQ1EE8	Num	8	RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1536	GNDQ1NE8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, E8km
1537	GNDQ1NN8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, N8km
1538	GNDQ3EE8	Num	8	RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1539	GNDQ3NE8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, E8km
1540	GNDQ3NN8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, N8km
1541	GNDSDEE1	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E1km
1542	GNDSDEE3	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E3km
1543	GNDSDEE5	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E5km
1544	GNDSDEE8	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E8km
1545	GNDSDNE1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E1km
1546	GNDSDNE3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E3km
1547	GNDSDNE5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E5km
1548	GNDSDNE8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E8km
1549	GNDSDNN1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N1km
1550	GNDSDNN3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N3km
1551	GNDSDNN5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N5km
1552	GNDSDNN8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N8km
1553	GNDSKEE8	Num	8	RCD: GRO NCHAIN C1, skewness Edist, E8km
1554	GNDSKNE8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, E8km
1555	GNDSKNN8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, N8km
1556	GNDWCEE3	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1557	GNDWCEE5	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Label
1558	GNDWCEE8	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1559	GNDWCNE3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E3km
1560	GNDWCNE5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E5km
1561	GNDWCNE8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E8km
1562	GNDWCNN3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N3km
1563	GNDWCNN5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N5km
1564	GNDWCNN8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N8km
1565	IAPCE1	Num	3	RCD: INACTIVITY, cnt, E1km
1566	IAPCE3	Num	3	RCD: INACTIVITY, cnt, E3km
1567	IAPCE5	Num	4	RCD: INACTIVITY, cnt, E5km
1568	IAPCE8	Num	4	RCD: INACTIVITY, cnt, E8km
1569	IAPCN1	Num	3	RCD: INACTIVITY, cnt, N1km
1570	IAPCN3	Num	3	RCD: INACTIVITY, cnt, N3km
1571	IAPCN5	Num	3	RCD: INACTIVITY, cnt, N5km
1572	IAPCN8	Num	4	RCD: INACTIVITY, cnt, N8km
1573	IAPMAEE1	Num	8	RCD: INACTIVITY, max Euc dist, E1km
1574	IAPMAEE3	Num	8	RCD: INACTIVITY, max Euc dist, E3km
1575	IAPMAEE5	Num	8	RCD: INACTIVITY, max Euc dist, E5km
1576	IAPMAEE8	Num	8	RCD: INACTIVITY, max Euc dist, E8km
1577	IAPMANE1	Num	8	RCD: INACTIVITY, max net dist, E1km
1578	IAPMANE3	Num	8	RCD: INACTIVITY, max net dist, E3km
1579	IAPMANE5	Num	8	RCD: INACTIVITY, max net dist, E5km
1580	IAPMANE8	Num	8	RCD: INACTIVITY, max net dist, E8km
1581	IAPMANN1	Num	8	RCD: INACTIVITY, max net dist, N1km
1582	IAPMANN3	Num	8	RCD: INACTIVITY, max net dist, N3km
1583	IAPMANN5	Num	8	RCD: INACTIVITY, max net dist, N5km
1584	IAPMANN8	Num	8	RCD: INACTIVITY, max net dist, N8km
1585	IAPMDEE8	Num	8	RCD: INACTIVITY, med Euc dist, E8km
1586	IAPMDNE8	Num	8	RCD: INACTIVITY, med net dist, E8km
1587	IAPMDNN8	Num	8	RCD: INACTIVITY, med net dist, N8km
1588	IAPMEEE1	Num	8	RCD: INACTIVITY, mean Euc dist, E1km
1589	IAPMEEE3	Num	8	RCD: INACTIVITY, mean Euc dist, E3km
1590	IAPMEEE5	Num	8	RCD: INACTIVITY, mean Euc dist, E5km
1591	IAPMEEE8	Num	8	RCD: INACTIVITY, mean Euc dist, E8km
1592	IAPMENE1	Num	8	RCD: INACTIVITY, mean net dist, E1km
1593	IAPMENE3	Num	8	RCD: INACTIVITY, mean net dist, E3km
1594	IAPMENE5	Num	8	RCD: INACTIVITY, mean net dist, E5km
1595	IAPMENE8	Num	8	RCD: INACTIVITY, mean net dist, E8km
1596	IAPMENN1	Num	8	RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Label
1597	IAPMENN3	Num	8	RCD: INACTIVITY, mean net dist, N3km
1598	IAPMENN5	Num	8	RCD: INACTIVITY, mean net dist, N5km
1599	IAPMENN8	Num	8	RCD: INACTIVITY, mean net dist, N8km
1600	IAPMIEE8	Num	8	RCD: INACTIVITY, min Euc dist, E8km
1601	IAPMINE8	Num	8	RCD: INACTIVITY, min net dist, E8km
1602	IAPMINN8	Num	8	RCD: INACTIVITY, min net dist, N8km
1603	IAPQ1EE8	Num	8	RCD: INACTIVITY, Q1 Euc dist, E8km
1604	IAPQ1NE8	Num	8	RCD: INACTIVITY, Q1 net dist, E8km
1605	IAPQ1NN8	Num	8	RCD: INACTIVITY, Q1 net dist, N8km
1606	IAPQ3EE8	Num	8	RCD: INACTIVITY, Q3 Euc dist, E8km
1607	IAPQ3NE8	Num	8	RCD: INACTIVITY, Q3 net dist, E8km
1608	IAPQ3NN8	Num	8	RCD: INACTIVITY, Q3 net dist, N8km
1609	IAPSDEE1	Num	8	RCD: INACTIVITY, std dev Edist, E1km
1610	IAPSDEE3	Num	8	RCD: INACTIVITY, std dev Edist, E3km
1611	IAPSDEE5	Num	8	RCD: INACTIVITY, std dev Edist, E5km
1612	IAPSDEE8	Num	8	RCD: INACTIVITY, std dev Edist, E8km
1613	IAPSDNE1	Num	8	RCD: INACTIVITY, std dev ndist, E1km
1614	IAPSDNE3	Num	8	RCD: INACTIVITY, std dev ndist, E3km
1615	IAPSDNE5	Num	8	RCD: INACTIVITY, std dev ndist, E5km
1616	IAPSDNE8	Num	8	RCD: INACTIVITY, std dev ndist, E8km
1617	IAPSDNN1	Num	8	RCD: INACTIVITY, std dev ndist, N1km
1618	IAPSDNN3	Num	8	RCD: INACTIVITY, std dev ndist, N3km
1619	IAPSDNN5	Num	8	RCD: INACTIVITY, std dev ndist, N5km
1620	IAPSDNN8	Num	8	RCD: INACTIVITY, std dev ndist, N8km
1621	IAPSKEE8	Num	8	RCD: INACTIVITY, skewness Edist, E8km
1622	IAPSKNE8	Num	8	RCD: INACTIVITY, skewness ndist, E8km
1623	IAPSKNN8	Num	8	RCD: INACTIVITY, skewness ndist, N8km
1624	IAPWCEE3	Num	8	RCD: INACTIVITY, Euc wt cnt, E3km
1625	IAPWCEE5	Num	8	RCD: INACTIVITY, Euc wt cnt, E5km
1626	IAPWCEE8	Num	8	RCD: INACTIVITY, Euc wt cnt, E8km
1627	IAPWCNE3	Num	8	RCD: INACTIVITY, net wt cnt, E3km
1628	IAPWCNE5	Num	8	RCD: INACTIVITY, net wt cnt, E5km
1629	IAPWCNE8	Num	8	RCD: INACTIVITY, net wt cnt, E8km
1630	IAPWCNN3	Num	8	RCD: INACTIVITY, net wt cnt, N3km
1631	IAPWCNN5	Num	8	RCD: INACTIVITY, net wt cnt, N5km
1632	IAPWCNN8	Num	8	RCD: INACTIVITY, net wt cnt, N8km
1633	INPCE1	Num	3	RCD: INSTRUCTION, cnt, E1km
1634	INPCE3	Num	4	RCD: INSTRUCTION, cnt, E3km
1635	INPCE5	Num	4	RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Label
1636	INPCE8	Num	4	RCD: INSTRUCTION, cnt, E8km
1637	INPCN1	Num	3	RCD: INSTRUCTION, cnt, N1km
1638	INPCN3	Num	4	RCD: INSTRUCTION, cnt, N3km
1639	INPCN5	Num	4	RCD: INSTRUCTION, cnt, N5km
1640	INPCN8	Num	4	RCD: INSTRUCTION, cnt, N8km
1641	INPMAEE1	Num	8	RCD: INSTRUCTION, max Euc dist, E1km
1642	INPMAEE3	Num	8	RCD: INSTRUCTION, max Euc dist, E3km
1643	INPMAEE5	Num	8	RCD: INSTRUCTION, max Euc dist, E5km
1644	INPMAEE8	Num	8	RCD: INSTRUCTION, max Euc dist, E8km
1645	INPMANE1	Num	8	RCD: INSTRUCTION, max net dist, E1km
1646	INPMANE3	Num	8	RCD: INSTRUCTION, max net dist, E3km
1647	INPMANE5	Num	8	RCD: INSTRUCTION, max net dist, E5km
1648	INPMANE8	Num	8	RCD: INSTRUCTION, max net dist, E8km
1649	INPMANN1	Num	8	RCD: INSTRUCTION, max net dist, N1km
1650	INPMANN3	Num	8	RCD: INSTRUCTION, max net dist, N3km
1651	INPMANN5	Num	8	RCD: INSTRUCTION, max net dist, N5km
1652	INPMANN8	Num	8	RCD: INSTRUCTION, max net dist, N8km
1653	INPMDEE8	Num	8	RCD: INSTRUCTION, med Euc dist, E8km
1654	INPMDNE8	Num	8	RCD: INSTRUCTION, med net dist, E8km
1655	INPMDNN8	Num	8	RCD: INSTRUCTION, med net dist, N8km
1656	INPMEEE1	Num	8	RCD: INSTRUCTION, mean Euc dist, E1km
1657	INPMEEE3	Num	8	RCD: INSTRUCTION, mean Euc dist, E3km
1658	INPMEEE5	Num	8	RCD: INSTRUCTION, mean Euc dist, E5km
1659	INPMEEE8	Num	8	RCD: INSTRUCTION, mean Euc dist, E8km
1660	INPMENE1	Num	8	RCD: INSTRUCTION, mean net dist, E1km
1661	INPMENE3	Num	8	RCD: INSTRUCTION, mean net dist, E3km
1662	INPMENE5	Num	8	RCD: INSTRUCTION, mean net dist, E5km
1663	INPMENE8	Num	8	RCD: INSTRUCTION, mean net dist, E8km
1664	INPMENN1	Num	8	RCD: INSTRUCTION, mean net dist, N1km
1665	INPMENN3	Num	8	RCD: INSTRUCTION, mean net dist, N3km
1666	INPMENN5	Num	8	RCD: INSTRUCTION, mean net dist, N5km
1667	INPMENN8	Num	8	RCD: INSTRUCTION, mean net dist, N8km
1668	INPMIEE8	Num	8	RCD: INSTRUCTION, min Euc dist, E8km
1669	INPMINE8	Num	8	RCD: INSTRUCTION, min net dist, E8km
1670	INPMINN8	Num	8	RCD: INSTRUCTION, min net dist, N8km
1671	INPQ1EE8	Num	8	RCD: INSTRUCTION, Q1 Euc dist, E8km
1672	INPQ1NE8	Num	8	RCD: INSTRUCTION, Q1 net dist, E8km
1673	INPQ1NN8	Num	8	RCD: INSTRUCTION, Q1 net dist, N8km
1674	INPQ3EE8	Num	8	RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Label
1675	INPQ3NE8	Num	8	RCD: INSTRUCTION, Q3 net dist, E8km
1676	INPQ3NN8	Num	8	RCD: INSTRUCTION, Q3 net dist, N8km
1677	INPSDEE1	Num	8	RCD: INSTRUCTION, std dev Edist, E1km
1678	INPSDEE3	Num	8	RCD: INSTRUCTION, std dev Edist, E3km
1679	INPSDEE5	Num	8	RCD: INSTRUCTION, std dev Edist, E5km
1680	INPSDEE8	Num	8	RCD: INSTRUCTION, std dev Edist, E8km
1681	INPSDNE1	Num	8	RCD: INSTRUCTION, std dev ndist, E1km
1682	INPSDNE3	Num	8	RCD: INSTRUCTION, std dev ndist, E3km
1683	INPSDNE5	Num	8	RCD: INSTRUCTION, std dev ndist, E5km
1684	INPSDNE8	Num	8	RCD: INSTRUCTION, std dev ndist, E8km
1685	INPSDNN1	Num	8	RCD: INSTRUCTION, std dev ndist, N1km
1686	INPSDNN3	Num	8	RCD: INSTRUCTION, std dev ndist, N3km
1687	INPSDNN5	Num	8	RCD: INSTRUCTION, std dev ndist, N5km
1688	INPSDNN8	Num	8	RCD: INSTRUCTION, std dev ndist, N8km
1689	INPSKEE8	Num	8	RCD: INSTRUCTION, skewness Edist, E8km
1690	INPSKNE8	Num	8	RCD: INSTRUCTION, skewness ndist, E8km
1691	INPSKNN8	Num	8	RCD: INSTRUCTION, skewness ndist, N8km
1692	INPWCEE3	Num	8	RCD: INSTRUCTION, Euc wt cnt, E3km
1693	INPWCEE5	Num	8	RCD: INSTRUCTION, Euc wt cnt, E5km
1694	INPWCEE8	Num	8	RCD: INSTRUCTION, Euc wt cnt, E8km
1695	INPWCNE3	Num	8	RCD: INSTRUCTION, net wt cnt, E3km
1696	INPWCNE5	Num	8	RCD: INSTRUCTION, net wt cnt, E5km
1697	INPWCNE8	Num	8	RCD: INSTRUCTION, net wt cnt, E8km
1698	INPWCNN3	Num	8	RCD: INSTRUCTION, net wt cnt, N3km
1699	INPWCNN5	Num	8	RCD: INSTRUCTION, net wt cnt, N5km
1700	INPWCNN8	Num	8	RCD: INSTRUCTION, net wt cnt, N8km
1701	LRDCE1	Num	3	RCD: LNCHRM/CAF C1, cnt, E1km
1702	LRDCE3	Num	3	RCD: LNCHRM/CAF C1, cnt, E3km
1703	LRDCE5	Num	3	RCD: LNCHRM/CAF C1, cnt, E5km
1704	LRDCE8	Num	4	RCD: LNCHRM/CAF C1, cnt, E8km
1705	LRDCN1	Num	3	RCD: LNCHRM/CAF C1, cnt, N1km
1706	LRDCN3	Num	3	RCD: LNCHRM/CAF C1, cnt, N3km
1707	LRDCN5	Num	3	RCD: LNCHRM/CAF C1, cnt, N5km
1708	LRDCN8	Num	4	RCD: LNCHRM/CAF C1, cnt, N8km
1709	LRDMAEE1	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E1km
1710	LRDMAEE3	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E3km
1711	LRDMAEE5	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E5km
1712	LRDMAEE8	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E8km
1713	LRDMANE1	Num	8	RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Label
1714	LRDMANE3	Num	8	RCD: LNCHRM/CAF C1, max net dist, E3km
1715	LRDMANE5	Num	8	RCD: LNCHRM/CAF C1, max net dist, E5km
1716	LRDMANE8	Num	8	RCD: LNCHRM/CAF C1, max net dist, E8km
1717	LRDMANN1	Num	8	RCD: LNCHRM/CAF C1, max net dist, N1km
1718	LRDMANN3	Num	8	RCD: LNCHRM/CAF C1, max net dist, N3km
1719	LRDMANN5	Num	8	RCD: LNCHRM/CAF C1, max net dist, N5km
1720	LRDMANN8	Num	8	RCD: LNCHRM/CAF C1, max net dist, N8km
1721	LRDMDEE8	Num	8	RCD: LNCHRM/CAF C1, med Euc dist, E8km
1722	LRDMDNE8	Num	8	RCD: LNCHRM/CAF C1, med net dist, E8km
1723	LRDMDNN8	Num	8	RCD: LNCHRM/CAF C1, med net dist, N8km
1724	LRDMEEE1	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1725	LRDMEEE3	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1726	LRDMEEE5	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1727	LRDMEEE8	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1728	LRDMENE1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E1km
1729	LRDMENE3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E3km
1730	LRDMENE5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E5km
1731	LRDMENE8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E8km
1732	LRDMENN1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N1km
1733	LRDMENN3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N3km
1734	LRDMENN5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N5km
1735	LRDMENN8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N8km
1736	LRDMIEE8	Num	8	RCD: LNCHRM/CAF C1, min Euc dist, E8km
1737	LRDMINE8	Num	8	RCD: LNCHRM/CAF C1, min net dist, E8km
1738	LRDMINN8	Num	8	RCD: LNCHRM/CAF C1, min net dist, N8km
1739	LRDQ1EE8	Num	8	RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1740	LRDQ1NE8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1741	LRDQ1NN8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1742	LRDQ3EE8	Num	8	RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1743	LRDQ3NE8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1744	LRDQ3NN8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1745	LRDSDEE1	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E1km
1746	LRDSDEE3	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E3km
1747	LRDSDEE5	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E5km
1748	LRDSDEE8	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E8km
1749	LRSDNE1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E1km
1750	LRSDNE3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E3km
1751	LRSDNE5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E5km
1752	LRSDNE8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Label
1753	LRDSDNN1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N1km
1754	LRDSDNN3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N3km
1755	LRDSDNN5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N5km
1756	LRDSDNN8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N8km
1757	LRDSKEE8	Num	8	RCD: LNCHRM/CAF C1, skewness Edist, E8km
1758	LRDSKNE8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, E8km
1759	LRDSKNN8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, N8km
1760	LRDWCCE3	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1761	LRDWCCE5	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1762	LRDWCCE8	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1763	LRDWCNE3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E3km
1764	LRDWCNE5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E5km
1765	LRDWCNE8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E8km
1766	LRDWCNN3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N3km
1767	LRDWCNN5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N5km
1768	LRDWCNN8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N8km
1769	M2DCE1	Num	3	RCD: MEAT/SEAFD C2, cnt, E1km
1770	M2DCE3	Num	3	RCD: MEAT/SEAFD C2, cnt, E3km
1771	M2DCE5	Num	4	RCD: MEAT/SEAFD C2, cnt, E5km
1772	M2DCE8	Num	4	RCD: MEAT/SEAFD C2, cnt, E8km
1773	M2DCN1	Num	3	RCD: MEAT/SEAFD C2, cnt, N1km
1774	M2DCN3	Num	3	RCD: MEAT/SEAFD C2, cnt, N3km
1775	M2DCN5	Num	4	RCD: MEAT/SEAFD C2, cnt, N5km
1776	M2DCN8	Num	4	RCD: MEAT/SEAFD C2, cnt, N8km
1777	M2DMAEE1	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E1km
1778	M2DMAEE3	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E3km
1779	M2DMAEE5	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E5km
1780	M2DMAEE8	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E8km
1781	M2DMANE1	Num	8	RCD: MEAT/SEAFD C2, max net dist, E1km
1782	M2DMANE3	Num	8	RCD: MEAT/SEAFD C2, max net dist, E3km
1783	M2DMANE5	Num	8	RCD: MEAT/SEAFD C2, max net dist, E5km
1784	M2DMANE8	Num	8	RCD: MEAT/SEAFD C2, max net dist, E8km
1785	M2DMANN1	Num	8	RCD: MEAT/SEAFD C2, max net dist, N1km
1786	M2DMANN3	Num	8	RCD: MEAT/SEAFD C2, max net dist, N3km
1787	M2DMANN5	Num	8	RCD: MEAT/SEAFD C2, max net dist, N5km
1788	M2DMANN8	Num	8	RCD: MEAT/SEAFD C2, max net dist, N8km
1789	M2DMDEE8	Num	8	RCD: MEAT/SEAFD C2, med Euc dist, E8km
1790	M2DMDNE8	Num	8	RCD: MEAT/SEAFD C2, med net dist, E8km
1791	M2DMDNN8	Num	8	RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Label
1792	M2DMEEE1	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1793	M2DMEEE3	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1794	M2DMEEE5	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1795	M2DMEEE8	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1796	M2DMENE1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E1km
1797	M2DMENE3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E3km
1798	M2DMENE5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E5km
1799	M2DMENE8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E8km
1800	M2DMENN1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N1km
1801	M2DMENN3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N3km
1802	M2DMENN5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N5km
1803	M2DMENN8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N8km
1804	M2DMIEE8	Num	8	RCD: MEAT/SEAFD C2, min Euc dist, E8km
1805	M2DMINE8	Num	8	RCD: MEAT/SEAFD C2, min net dist, E8km
1806	M2DMINN8	Num	8	RCD: MEAT/SEAFD C2, min net dist, N8km
1807	M2DQ1EE8	Num	8	RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1808	M2DQ1NE8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1809	M2DQ1NN8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1810	M2DQ3EE8	Num	8	RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1811	M2DQ3NE8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1812	M2DQ3NN8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1813	M2DSDEE1	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E1km
1814	M2DSDEE3	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E3km
1815	M2DSDEE5	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E5km
1816	M2DSDEE8	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E8km
1817	M2DSDNE1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E1km
1818	M2DSDNE3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E3km
1819	M2DSDNE5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E5km
1820	M2DSDNE8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E8km
1821	M2DSDNN1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N1km
1822	M2DSDNN3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N3km
1823	M2DSDNN5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N5km
1824	M2DSDNN8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N8km
1825	M2DSKEE8	Num	8	RCD: MEAT/SEAFD C2, skewness Edist, E8km
1826	M2DSKNE8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, E8km
1827	M2DSKNN8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, N8km
1828	M2DWCEE3	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1829	M2DWCEE5	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1830	M2DWCEE8	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E8km



Num	Variable	Type	Len	Label
1831	M2DWCNE3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E3km
1832	M2DWCNE5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E5km
1833	M2DWCNE8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E8km
1834	M2DWCNN3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N3km
1835	M2DWCNN5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N5km
1836	M2DWCNN8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N8km
1837	M3DCE1	Num	3	RCD: MARKETS C3, cnt, E1km
1838	M3DCE3	Num	4	RCD: MARKETS C3, cnt, E3km
1839	M3DCE5	Num	4	RCD: MARKETS C3, cnt, E5km
1840	M3DCE8	Num	4	RCD: MARKETS C3, cnt, E8km
1841	M3DCN1	Num	3	RCD: MARKETS C3, cnt, N1km
1842	M3DCN3	Num	3	RCD: MARKETS C3, cnt, N3km
1843	M3DCN5	Num	4	RCD: MARKETS C3, cnt, N5km
1844	M3DCN8	Num	4	RCD: MARKETS C3, cnt, N8km
1845	M3DMAEE1	Num	8	RCD: MARKETS C3, max Euc dist, E1km
1846	M3DMAEE3	Num	8	RCD: MARKETS C3, max Euc dist, E3km
1847	M3DMAEE5	Num	8	RCD: MARKETS C3, max Euc dist, E5km
1848	M3DMAEE8	Num	8	RCD: MARKETS C3, max Euc dist, E8km
1849	M3DMANE1	Num	8	RCD: MARKETS C3, max net dist, E1km
1850	M3DMANE3	Num	8	RCD: MARKETS C3, max net dist, E3km
1851	M3DMANE5	Num	8	RCD: MARKETS C3, max net dist, E5km
1852	M3DMANE8	Num	8	RCD: MARKETS C3, max net dist, E8km
1853	M3DMANN1	Num	8	RCD: MARKETS C3, max net dist, N1km
1854	M3DMANN3	Num	8	RCD: MARKETS C3, max net dist, N3km
1855	M3DMANN5	Num	8	RCD: MARKETS C3, max net dist, N5km
1856	M3DMANN8	Num	8	RCD: MARKETS C3, max net dist, N8km
1857	M3DMDEE8	Num	8	RCD: MARKETS C3, med Euc dist, E8km
1858	M3DMDNE8	Num	8	RCD: MARKETS C3, med net dist, E8km
1859	M3DMDNN8	Num	8	RCD: MARKETS C3, med net dist, N8km
1860	M3DMEEE1	Num	8	RCD: MARKETS C3, mean Euc dist, E1km
1861	M3DMEEE3	Num	8	RCD: MARKETS C3, mean Euc dist, E3km
1862	M3DMEEE5	Num	8	RCD: MARKETS C3, mean Euc dist, E5km
1863	M3DMEEE8	Num	8	RCD: MARKETS C3, mean Euc dist, E8km
1864	M3DMENE1	Num	8	RCD: MARKETS C3, mean net dist, E1km
1865	M3DMENE3	Num	8	RCD: MARKETS C3, mean net dist, E3km
1866	M3DMENE5	Num	8	RCD: MARKETS C3, mean net dist, E5km
1867	M3DMENE8	Num	8	RCD: MARKETS C3, mean net dist, E8km
1868	M3DMENN1	Num	8	RCD: MARKETS C3, mean net dist, N1km
1869	M3DMENN3	Num	8	RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Label
1870	M3DMENN5	Num	8	RCD: MARKETS C3, mean net dist, N5km
1871	M3DMENN8	Num	8	RCD: MARKETS C3, mean net dist, N8km
1872	M3DMIEE8	Num	8	RCD: MARKETS C3, min Euc dist, E8km
1873	M3DMINE8	Num	8	RCD: MARKETS C3, min net dist, E8km
1874	M3DMINN8	Num	8	RCD: MARKETS C3, min net dist, N8km
1875	M3DQ1EE8	Num	8	RCD: MARKETS C3, Q1 Euc dist, E8km
1876	M3DQ1NE8	Num	8	RCD: MARKETS C3, Q1 net dist, E8km
1877	M3DQ1NN8	Num	8	RCD: MARKETS C3, Q1 net dist, N8km
1878	M3DQ3EE8	Num	8	RCD: MARKETS C3, Q3 Euc dist, E8km
1879	M3DQ3NE8	Num	8	RCD: MARKETS C3, Q3 net dist, E8km
1880	M3DQ3NN8	Num	8	RCD: MARKETS C3, Q3 net dist, N8km
1881	M3DSDEE1	Num	8	RCD: MARKETS C3, std dev Edist, E1km
1882	M3DSDEE3	Num	8	RCD: MARKETS C3, std dev Edist, E3km
1883	M3DSDEE5	Num	8	RCD: MARKETS C3, std dev Edist, E5km
1884	M3DSDEE8	Num	8	RCD: MARKETS C3, std dev Edist, E8km
1885	M3DSDNE1	Num	8	RCD: MARKETS C3, std dev ndist, E1km
1886	M3DSDNE3	Num	8	RCD: MARKETS C3, std dev ndist, E3km
1887	M3DSDNE5	Num	8	RCD: MARKETS C3, std dev ndist, E5km
1888	M3DSDNE8	Num	8	RCD: MARKETS C3, std dev ndist, E8km
1889	M3DSDNN1	Num	8	RCD: MARKETS C3, std dev ndist, N1km
1890	M3DSDNN3	Num	8	RCD: MARKETS C3, std dev ndist, N3km
1891	M3DSDNN5	Num	8	RCD: MARKETS C3, std dev ndist, N5km
1892	M3DSDNN8	Num	8	RCD: MARKETS C3, std dev ndist, N8km
1893	M3DSKEE8	Num	8	RCD: MARKETS C3, skewness Edist, E8km
1894	M3DSKNE8	Num	8	RCD: MARKETS C3, skewness ndist, E8km
1895	M3DSKNN8	Num	8	RCD: MARKETS C3, skewness ndist, N8km
1896	M3DWCEE3	Num	8	RCD: MARKETS C3, Euc wt cnt, E3km
1897	M3DWCEE5	Num	8	RCD: MARKETS C3, Euc wt cnt, E5km
1898	M3DWCEE8	Num	8	RCD: MARKETS C3, Euc wt cnt, E8km
1899	M3DWCNE3	Num	8	RCD: MARKETS C3, net wt cnt, E3km
1900	M3DWCNE5	Num	8	RCD: MARKETS C3, net wt cnt, E5km
1901	M3DWCNE8	Num	8	RCD: MARKETS C3, net wt cnt, E8km
1902	M3DWCNN3	Num	8	RCD: MARKETS C3, net wt cnt, N3km
1903	M3DWCNN5	Num	8	RCD: MARKETS C3, net wt cnt, N5km
1904	M3DWCNN8	Num	8	RCD: MARKETS C3, net wt cnt, N8km
1905	MBPCE1	Num	3	RCD: MEMBERSHIP, cnt, E1km
1906	MBPCE3	Num	3	RCD: MEMBERSHIP, cnt, E3km
1907	MBPCE5	Num	4	RCD: MEMBERSHIP, cnt, E5km
1908	MBPCE8	Num	4	RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Label
1909	MBPCN1	Num	3	RCD: MEMBERSHIP, cnt, N1km
1910	MBPCN3	Num	3	RCD: MEMBERSHIP, cnt, N3km
1911	MBPCN5	Num	4	RCD: MEMBERSHIP, cnt, N5km
1912	MBPCN8	Num	4	RCD: MEMBERSHIP, cnt, N8km
1913	MBPMAEE1	Num	8	RCD: MEMBERSHIP, max Euc dist, E1km
1914	MBPMAEE3	Num	8	RCD: MEMBERSHIP, max Euc dist, E3km
1915	MBPMAEE5	Num	8	RCD: MEMBERSHIP, max Euc dist, E5km
1916	MBPMAEE8	Num	8	RCD: MEMBERSHIP, max Euc dist, E8km
1917	MBPMANE1	Num	8	RCD: MEMBERSHIP, max net dist, E1km
1918	MBPMANE3	Num	8	RCD: MEMBERSHIP, max net dist, E3km
1919	MBPMANE5	Num	8	RCD: MEMBERSHIP, max net dist, E5km
1920	MBPMANE8	Num	8	RCD: MEMBERSHIP, max net dist, E8km
1921	MBPMANN1	Num	8	RCD: MEMBERSHIP, max net dist, N1km
1922	MBPMANN3	Num	8	RCD: MEMBERSHIP, max net dist, N3km
1923	MBPMANN5	Num	8	RCD: MEMBERSHIP, max net dist, N5km
1924	MBPMANN8	Num	8	RCD: MEMBERSHIP, max net dist, N8km
1925	MBPMDEE8	Num	8	RCD: MEMBERSHIP, med Euc dist, E8km
1926	MBPMDNE8	Num	8	RCD: MEMBERSHIP, med net dist, E8km
1927	MBPMDNN8	Num	8	RCD: MEMBERSHIP, med net dist, N8km
1928	MBPMEEE1	Num	8	RCD: MEMBERSHIP, mean Euc dist, E1km
1929	MBPMEEE3	Num	8	RCD: MEMBERSHIP, mean Euc dist, E3km
1930	MBPMEEE5	Num	8	RCD: MEMBERSHIP, mean Euc dist, E5km
1931	MBPMEEE8	Num	8	RCD: MEMBERSHIP, mean Euc dist, E8km
1932	MBPMENE1	Num	8	RCD: MEMBERSHIP, mean net dist, E1km
1933	MBPMENE3	Num	8	RCD: MEMBERSHIP, mean net dist, E3km
1934	MBPMENE5	Num	8	RCD: MEMBERSHIP, mean net dist, E5km
1935	MBPMENE8	Num	8	RCD: MEMBERSHIP, mean net dist, E8km
1936	MBPMENN1	Num	8	RCD: MEMBERSHIP, mean net dist, N1km
1937	MBPMENN3	Num	8	RCD: MEMBERSHIP, mean net dist, N3km
1938	MBPMENN5	Num	8	RCD: MEMBERSHIP, mean net dist, N5km
1939	MBPMENN8	Num	8	RCD: MEMBERSHIP, mean net dist, N8km
1940	MBPMIEE8	Num	8	RCD: MEMBERSHIP, min Euc dist, E8km
1941	MBPMINE8	Num	8	RCD: MEMBERSHIP, min net dist, E8km
1942	MBPMINN8	Num	8	RCD: MEMBERSHIP, min net dist, N8km
1943	MBPQ1EE8	Num	8	RCD: MEMBERSHIP, Q1 Euc dist, E8km
1944	MBPQ1NE8	Num	8	RCD: MEMBERSHIP, Q1 net dist, E8km
1945	MBPQ1NN8	Num	8	RCD: MEMBERSHIP, Q1 net dist, N8km
1946	MBPQ3EE8	Num	8	RCD: MEMBERSHIP, Q3 Euc dist, E8km
1947	MBPQ3NE8	Num	8	RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Label
1948	MBPQ3NN8	Num	8	RCD: MEMBERSHIP, Q3 net dist, N8km
1949	MBPSDEE1	Num	8	RCD: MEMBERSHIP, std dev Edist, E1km
1950	MBPSDEE3	Num	8	RCD: MEMBERSHIP, std dev Edist, E3km
1951	MBPSDEE5	Num	8	RCD: MEMBERSHIP, std dev Edist, E5km
1952	MBPSDEE8	Num	8	RCD: MEMBERSHIP, std dev Edist, E8km
1953	MBPSDNE1	Num	8	RCD: MEMBERSHIP, std dev ndist, E1km
1954	MBPSDNE3	Num	8	RCD: MEMBERSHIP, std dev ndist, E3km
1955	MBPSDNE5	Num	8	RCD: MEMBERSHIP, std dev ndist, E5km
1956	MBPSDNE8	Num	8	RCD: MEMBERSHIP, std dev ndist, E8km
1957	MBPSDNN1	Num	8	RCD: MEMBERSHIP, std dev ndist, N1km
1958	MBPSDNN3	Num	8	RCD: MEMBERSHIP, std dev ndist, N3km
1959	MBPSDNN5	Num	8	RCD: MEMBERSHIP, std dev ndist, N5km
1960	MBPSDNN8	Num	8	RCD: MEMBERSHIP, std dev ndist, N8km
1961	MBPSKEE8	Num	8	RCD: MEMBERSHIP, skewness Edist, E8km
1962	MBPSKNE8	Num	8	RCD: MEMBERSHIP, skewness ndist, E8km
1963	MBPSKNN8	Num	8	RCD: MEMBERSHIP, skewness ndist, N8km
1964	MBPWCEE3	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E3km
1965	MBPWCEE5	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E5km
1966	MBPWCEE8	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E8km
1967	MBPWCNE3	Num	8	RCD: MEMBERSHIP, net wt cnt, E3km
1968	MBPWCNE5	Num	8	RCD: MEMBERSHIP, net wt cnt, E5km
1969	MBPWCNE8	Num	8	RCD: MEMBERSHIP, net wt cnt, E8km
1970	MBPWCNN3	Num	8	RCD: MEMBERSHIP, net wt cnt, N3km
1971	MBPWCNN5	Num	8	RCD: MEMBERSHIP, net wt cnt, N5km
1972	MBPWCNN8	Num	8	RCD: MEMBERSHIP, net wt cnt, N8km
1973	MCDC E1	Num	3	RCD: FAM CHAIN C1, cnt, E1km
1974	MCDC E3	Num	3	RCD: FAM CHAIN C1, cnt, E3km
1975	MCDC E5	Num	3	RCD: FAM CHAIN C1, cnt, E5km
1976	MCDC E8	Num	3	RCD: FAM CHAIN C1, cnt, E8km
1977	MCDC N1	Num	3	RCD: FAM CHAIN C1, cnt, N1km
1978	MCDC N3	Num	3	RCD: FAM CHAIN C1, cnt, N3km
1979	MCDC N5	Num	3	RCD: FAM CHAIN C1, cnt, N5km
1980	MCDC N8	Num	3	RCD: FAM CHAIN C1, cnt, N8km
1981	MCDMAEE1	Num	8	RCD: FAM CHAIN C1, max Euc dist, E1km
1982	MCDMAEE3	Num	8	RCD: FAM CHAIN C1, max Euc dist, E3km
1983	MCDMAEE5	Num	8	RCD: FAM CHAIN C1, max Euc dist, E5km
1984	MCDMAEE8	Num	8	RCD: FAM CHAIN C1, max Euc dist, E8km
1985	MCDMANE1	Num	8	RCD: FAM CHAIN C1, max net dist, E1km
1986	MCDMANE3	Num	8	RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Label
1987	MCDMANE5	Num	8	RCD: FAM CHAIN C1, max net dist, E5km
1988	MCDMANE8	Num	8	RCD: FAM CHAIN C1, max net dist, E8km
1989	MCDMANN1	Num	8	RCD: FAM CHAIN C1, max net dist, N1km
1990	MCDMANN3	Num	8	RCD: FAM CHAIN C1, max net dist, N3km
1991	MCDMANN5	Num	8	RCD: FAM CHAIN C1, max net dist, N5km
1992	MCDMANN8	Num	8	RCD: FAM CHAIN C1, max net dist, N8km
1993	MCDMDEE8	Num	8	RCD: FAM CHAIN C1, med Euc dist, E8km
1994	MCDMDNE8	Num	8	RCD: FAM CHAIN C1, med net dist, E8km
1995	MCDMDNN8	Num	8	RCD: FAM CHAIN C1, med net dist, N8km
1996	MCDMEEE1	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E1km
1997	MCDMEEE3	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E3km
1998	MCDMEEE5	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E5km
1999	MCDMEEE8	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E8km
2000	MCDMENE1	Num	8	RCD: FAM CHAIN C1, mean net dist, E1km
2001	MCDMENE3	Num	8	RCD: FAM CHAIN C1, mean net dist, E3km
2002	MCDMENE5	Num	8	RCD: FAM CHAIN C1, mean net dist, E5km
2003	MCDMENE8	Num	8	RCD: FAM CHAIN C1, mean net dist, E8km
2004	MCDMENN1	Num	8	RCD: FAM CHAIN C1, mean net dist, N1km
2005	MCDMENN3	Num	8	RCD: FAM CHAIN C1, mean net dist, N3km
2006	MCDMENN5	Num	8	RCD: FAM CHAIN C1, mean net dist, N5km
2007	MCDMENN8	Num	8	RCD: FAM CHAIN C1, mean net dist, N8km
2008	MCDMIEE8	Num	8	RCD: FAM CHAIN C1, min Euc dist, E8km
2009	MCDMINE8	Num	8	RCD: FAM CHAIN C1, min net dist, E8km
2010	MCDMINN8	Num	8	RCD: FAM CHAIN C1, min net dist, N8km
2011	MCDQ1EE8	Num	8	RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2012	MCDQ1NE8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, E8km
2013	MCDQ1NN8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, N8km
2014	MCDQ3EE8	Num	8	RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2015	MCDQ3NE8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, E8km
2016	MCDQ3NN8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, N8km
2017	MCDSDEE1	Num	8	RCD: FAM CHAIN C1, std dev Edist, E1km
2018	MCDSDEE3	Num	8	RCD: FAM CHAIN C1, std dev Edist, E3km
2019	MCDSDEE5	Num	8	RCD: FAM CHAIN C1, std dev Edist, E5km
2020	MCDSDEE8	Num	8	RCD: FAM CHAIN C1, std dev Edist, E8km
2021	MCDSDNE1	Num	8	RCD: FAM CHAIN C1, std dev ndist, E1km
2022	MCDSDNE3	Num	8	RCD: FAM CHAIN C1, std dev ndist, E3km
2023	MCDSDNE5	Num	8	RCD: FAM CHAIN C1, std dev ndist, E5km
2024	MCDSDNE8	Num	8	RCD: FAM CHAIN C1, std dev ndist, E8km
2025	MCDSDNN1	Num	8	RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Label
2026	MCDSDNN3	Num	8	RCD: FAM CHAIN C1, std dev ndist, N3km
2027	MCDSDNN5	Num	8	RCD: FAM CHAIN C1, std dev ndist, N5km
2028	MCDSDNN8	Num	8	RCD: FAM CHAIN C1, std dev ndist, N8km
2029	MCDSKEE8	Num	8	RCD: FAM CHAIN C1, skewness Edist, E8km
2030	MCDSKNE8	Num	8	RCD: FAM CHAIN C1, skewness ndist, E8km
2031	MCDSKNN8	Num	8	RCD: FAM CHAIN C1, skewness ndist, N8km
2032	MCDWCEE3	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E3km
2033	MCDWCEE5	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E5km
2034	MCDWCEE8	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E8km
2035	MCDWCNE3	Num	8	RCD: FAM CHAIN C1, net wt cnt, E3km
2036	MCDWCNE5	Num	8	RCD: FAM CHAIN C1, net wt cnt, E5km
2037	MCDWCNE8	Num	8	RCD: FAM CHAIN C1, net wt cnt, E8km
2038	MCDWCNN3	Num	8	RCD: FAM CHAIN C1, net wt cnt, N3km
2039	MCDWCNN5	Num	8	RCD: FAM CHAIN C1, net wt cnt, N5km
2040	MCDWCNN8	Num	8	RCD: FAM CHAIN C1, net wt cnt, N8km
2041	MNDCE1	Num	3	RCD: FAM NCHAIN C1, cnt, E1km
2042	MNDCE3	Num	3	RCD: FAM NCHAIN C1, cnt, E3km
2043	MNDCE5	Num	3	RCD: FAM NCHAIN C1, cnt, E5km
2044	MNDCE8	Num	3	RCD: FAM NCHAIN C1, cnt, E8km
2045	MNDCN1	Num	3	RCD: FAM NCHAIN C1, cnt, N1km
2046	MNDCN3	Num	3	RCD: FAM NCHAIN C1, cnt, N3km
2047	MNDCN5	Num	3	RCD: FAM NCHAIN C1, cnt, N5km
2048	MNDCN8	Num	3	RCD: FAM NCHAIN C1, cnt, N8km
2049	MNDMAEE1	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E1km
2050	MNDMAEE3	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E3km
2051	MNDMAEE5	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E5km
2052	MNDMAEE8	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E8km
2053	MNDMANE1	Num	8	RCD: FAM NCHAIN C1, max net dist, E1km
2054	MNDMANE3	Num	8	RCD: FAM NCHAIN C1, max net dist, E3km
2055	MNDMANE5	Num	8	RCD: FAM NCHAIN C1, max net dist, E5km
2056	MNDMANE8	Num	8	RCD: FAM NCHAIN C1, max net dist, E8km
2057	MNDMANN1	Num	8	RCD: FAM NCHAIN C1, max net dist, N1km
2058	MNDMANN3	Num	8	RCD: FAM NCHAIN C1, max net dist, N3km
2059	MNDMANN5	Num	8	RCD: FAM NCHAIN C1, max net dist, N5km
2060	MNDMANN8	Num	8	RCD: FAM NCHAIN C1, max net dist, N8km
2061	MNDMDEE8	Num	8	RCD: FAM NCHAIN C1, med Euc dist, E8km
2062	MNDMDNE8	Num	8	RCD: FAM NCHAIN C1, med net dist, E8km
2063	MNDMDNN8	Num	8	RCD: FAM NCHAIN C1, med net dist, N8km
2064	MNDMEEE1	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Label
2065	MNDMEEE3	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E3km
2066	MNDMEEE5	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E5km
2067	MNDMEEE8	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E8km
2068	MNDMENE1	Num	8	RCD: FAM NCHAIN C1, mean net dist, E1km
2069	MNDMENE3	Num	8	RCD: FAM NCHAIN C1, mean net dist, E3km
2070	MNDMENE5	Num	8	RCD: FAM NCHAIN C1, mean net dist, E5km
2071	MNDMENE8	Num	8	RCD: FAM NCHAIN C1, mean net dist, E8km
2072	MNDMENN1	Num	8	RCD: FAM NCHAIN C1, mean net dist, N1km
2073	MNDMENN3	Num	8	RCD: FAM NCHAIN C1, mean net dist, N3km
2074	MNDMENN5	Num	8	RCD: FAM NCHAIN C1, mean net dist, N5km
2075	MNDMENN8	Num	8	RCD: FAM NCHAIN C1, mean net dist, N8km
2076	MNDMIEE8	Num	8	RCD: FAM NCHAIN C1, min Euc dist, E8km
2077	MNDMINE8	Num	8	RCD: FAM NCHAIN C1, min net dist, E8km
2078	MNDMINN8	Num	8	RCD: FAM NCHAIN C1, min net dist, N8km
2079	MNDQ1EE8	Num	8	RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2080	MNDQ1NE8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, E8km
2081	MNDQ1NN8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, N8km
2082	MNDQ3EE8	Num	8	RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2083	MNDQ3NE8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, E8km
2084	MNDQ3NN8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, N8km
2085	MNDSDEE1	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E1km
2086	MNDSDEE3	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E3km
2087	MNDSDEE5	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E5km
2088	MNDSDEE8	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E8km
2089	MNDSDNE1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E1km
2090	MNDSDNE3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E3km
2091	MNDSDNE5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E5km
2092	MNDSDNE8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E8km
2093	MNDSDNN1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N1km
2094	MNDSDNN3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N3km
2095	MNDSDNN5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N5km
2096	MNDSDNN8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N8km
2097	MNDSKEE8	Num	8	RCD: FAM NCHAIN C1, skewness Edist, E8km
2098	MNDSKNE8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, E8km
2099	MNDSKNN8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, N8km
2100	MNDWCEE3	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2101	MNDWCEE5	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2102	MNDWCEE8	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2103	MNDWCNE3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Label
2104	MNDWCNE5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E5km
2105	MNDWCNE8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E8km
2106	MNDWCNN3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N3km
2107	MNDWCNN5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N5km
2108	MNDWCNN8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N8km
2109	MTDCE1	Num	3	RCD: MEAT MARKT C1, cnt, E1km
2110	MTDCE3	Num	3	RCD: MEAT MARKT C1, cnt, E3km
2111	MTDCE5	Num	3	RCD: MEAT MARKT C1, cnt, E5km
2112	MTDCE8	Num	4	RCD: MEAT MARKT C1, cnt, E8km
2113	MTDCN1	Num	3	RCD: MEAT MARKT C1, cnt, N1km
2114	MTDCN3	Num	3	RCD: MEAT MARKT C1, cnt, N3km
2115	MTDCN5	Num	3	RCD: MEAT MARKT C1, cnt, N5km
2116	MTDCN8	Num	4	RCD: MEAT MARKT C1, cnt, N8km
2117	MTDMAEE1	Num	8	RCD: MEAT MARKT C1, max Euc dist, E1km
2118	MTDMAEE3	Num	8	RCD: MEAT MARKT C1, max Euc dist, E3km
2119	MTDMAEE5	Num	8	RCD: MEAT MARKT C1, max Euc dist, E5km
2120	MTDMAEE8	Num	8	RCD: MEAT MARKT C1, max Euc dist, E8km
2121	MTDMANE1	Num	8	RCD: MEAT MARKT C1, max net dist, E1km
2122	MTDMANE3	Num	8	RCD: MEAT MARKT C1, max net dist, E3km
2123	MTDMANE5	Num	8	RCD: MEAT MARKT C1, max net dist, E5km
2124	MTDMANE8	Num	8	RCD: MEAT MARKT C1, max net dist, E8km
2125	MTDMANN1	Num	8	RCD: MEAT MARKT C1, max net dist, N1km
2126	MTDMANN3	Num	8	RCD: MEAT MARKT C1, max net dist, N3km
2127	MTDMANN5	Num	8	RCD: MEAT MARKT C1, max net dist, N5km
2128	MTDMANN8	Num	8	RCD: MEAT MARKT C1, max net dist, N8km
2129	MTDMDEE8	Num	8	RCD: MEAT MARKT C1, med Euc dist, E8km
2130	MTDMDNE8	Num	8	RCD: MEAT MARKT C1, med net dist, E8km
2131	MTDMDNN8	Num	8	RCD: MEAT MARKT C1, med net dist, N8km
2132	MTDMEEE1	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E1km
2133	MTDMEEE3	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E3km
2134	MTDMEEE5	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E5km
2135	MTDMEEE8	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E8km
2136	MTDMENE1	Num	8	RCD: MEAT MARKT C1, mean net dist, E1km
2137	MTDMENE3	Num	8	RCD: MEAT MARKT C1, mean net dist, E3km
2138	MTDMENE5	Num	8	RCD: MEAT MARKT C1, mean net dist, E5km
2139	MTDMENE8	Num	8	RCD: MEAT MARKT C1, mean net dist, E8km
2140	MTDMENN1	Num	8	RCD: MEAT MARKT C1, mean net dist, N1km
2141	MTDMENN3	Num	8	RCD: MEAT MARKT C1, mean net dist, N3km
2142	MTDMENN5	Num	8	RCD: MEAT MARKT C1, mean net dist, N5km



Num	Variable	Type	Len	Label
2143	MTDMENN8	Num	8	RCD: MEAT MARKT C1, mean net dist, N8km
2144	MTDMIEE8	Num	8	RCD: MEAT MARKT C1, min Euc dist, E8km
2145	MTDMINE8	Num	8	RCD: MEAT MARKT C1, min net dist, E8km
2146	MTDMINN8	Num	8	RCD: MEAT MARKT C1, min net dist, N8km
2147	MTDQ1EE8	Num	8	RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2148	MTDQ1NE8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, E8km
2149	MTDQ1NN8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, N8km
2150	MTDQ3EE8	Num	8	RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2151	MTDQ3NE8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, E8km
2152	MTDQ3NN8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, N8km
2153	MTDSDEE1	Num	8	RCD: MEAT MARKT C1, std dev Edist, E1km
2154	MTDSDEE3	Num	8	RCD: MEAT MARKT C1, std dev Edist, E3km
2155	MTDSDEE5	Num	8	RCD: MEAT MARKT C1, std dev Edist, E5km
2156	MTDSDEE8	Num	8	RCD: MEAT MARKT C1, std dev Edist, E8km
2157	MTDSDNE1	Num	8	RCD: MEAT MARKT C1, std dev ndist, E1km
2158	MTDSDNE3	Num	8	RCD: MEAT MARKT C1, std dev ndist, E3km
2159	MTDSDNE5	Num	8	RCD: MEAT MARKT C1, std dev ndist, E5km
2160	MTDSDNE8	Num	8	RCD: MEAT MARKT C1, std dev ndist, E8km
2161	MTDSDNN1	Num	8	RCD: MEAT MARKT C1, std dev ndist, N1km
2162	MTDSDNN3	Num	8	RCD: MEAT MARKT C1, std dev ndist, N3km
2163	MTDSDNN5	Num	8	RCD: MEAT MARKT C1, std dev ndist, N5km
2164	MTDSDNN8	Num	8	RCD: MEAT MARKT C1, std dev ndist, N8km
2165	MTDSKEE8	Num	8	RCD: MEAT MARKT C1, skewness Edist, E8km
2166	MTDSKNE8	Num	8	RCD: MEAT MARKT C1, skewness ndist, E8km
2167	MTDSKNN8	Num	8	RCD: MEAT MARKT C1, skewness ndist, N8km
2168	MTDWCEE3	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E3km
2169	MTDWCEE5	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E5km
2170	MTDWCEE8	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E8km
2171	MTDWCNE3	Num	8	RCD: MEAT MARKT C1, net wt cnt, E3km
2172	MTDWCNE5	Num	8	RCD: MEAT MARKT C1, net wt cnt, E5km
2173	MTDWCNE8	Num	8	RCD: MEAT MARKT C1, net wt cnt, E8km
2174	MTDWCNN3	Num	8	RCD: MEAT MARKT C1, net wt cnt, N3km
2175	MTDWCNN5	Num	8	RCD: MEAT MARKT C1, net wt cnt, N5km
2176	MTDWCNN8	Num	8	RCD: MEAT MARKT C1, net wt cnt, N8km
2177	MXDCE1	Num	3	RCD: MEXICN RST C1, cnt, E1km
2178	MXDCE3	Num	3	RCD: MEXICN RST C1, cnt, E3km
2179	MXDCE5	Num	3	RCD: MEXICN RST C1, cnt, E5km
2180	MXDCE8	Num	3	RCD: MEXICN RST C1, cnt, E8km
2181	MXDCN1	Num	3	RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Label
2182	MXDCN3	Num	3	RCD: MEXICN RST C1, cnt, N3km
2183	MXDCN5	Num	3	RCD: MEXICN RST C1, cnt, N5km
2184	MXDCN8	Num	3	RCD: MEXICN RST C1, cnt, N8km
2185	MXDMAEE1	Num	8	RCD: MEXICN RST C1, max Euc dist, E1km
2186	MXDMAEE3	Num	8	RCD: MEXICN RST C1, max Euc dist, E3km
2187	MXDMAEE5	Num	8	RCD: MEXICN RST C1, max Euc dist, E5km
2188	MXDMAEE8	Num	8	RCD: MEXICN RST C1, max Euc dist, E8km
2189	MXDMANE1	Num	8	RCD: MEXICN RST C1, max net dist, E1km
2190	MXDMANE3	Num	8	RCD: MEXICN RST C1, max net dist, E3km
2191	MXDMANE5	Num	8	RCD: MEXICN RST C1, max net dist, E5km
2192	MXDMANE8	Num	8	RCD: MEXICN RST C1, max net dist, E8km
2193	MXDMANN1	Num	8	RCD: MEXICN RST C1, max net dist, N1km
2194	MXDMANN3	Num	8	RCD: MEXICN RST C1, max net dist, N3km
2195	MXDMANN5	Num	8	RCD: MEXICN RST C1, max net dist, N5km
2196	MXDMANN8	Num	8	RCD: MEXICN RST C1, max net dist, N8km
2197	MXDMDEE8	Num	8	RCD: MEXICN RST C1, med Euc dist, E8km
2198	MXDMDNE8	Num	8	RCD: MEXICN RST C1, med net dist, E8km
2199	MXDMDNN8	Num	8	RCD: MEXICN RST C1, med net dist, N8km
2200	MXDMEEE1	Num	8	RCD: MEXICN RST C1, mean Euc dist, E1km
2201	MXDMEEE3	Num	8	RCD: MEXICN RST C1, mean Euc dist, E3km
2202	MXDMEEE5	Num	8	RCD: MEXICN RST C1, mean Euc dist, E5km
2203	MXDMEEE8	Num	8	RCD: MEXICN RST C1, mean Euc dist, E8km
2204	MXDMENE1	Num	8	RCD: MEXICN RST C1, mean net dist, E1km
2205	MXDMENE3	Num	8	RCD: MEXICN RST C1, mean net dist, E3km
2206	MXDMENE5	Num	8	RCD: MEXICN RST C1, mean net dist, E5km
2207	MXDMENE8	Num	8	RCD: MEXICN RST C1, mean net dist, E8km
2208	MXDMENN1	Num	8	RCD: MEXICN RST C1, mean net dist, N1km
2209	MXDMENN3	Num	8	RCD: MEXICN RST C1, mean net dist, N3km
2210	MXDMENN5	Num	8	RCD: MEXICN RST C1, mean net dist, N5km
2211	MXDMENN8	Num	8	RCD: MEXICN RST C1, mean net dist, N8km
2212	MXDMIEE8	Num	8	RCD: MEXICN RST C1, min Euc dist, E8km
2213	MXDMINE8	Num	8	RCD: MEXICN RST C1, min net dist, E8km
2214	MXDMINN8	Num	8	RCD: MEXICN RST C1, min net dist, N8km
2215	MXDQ1EE8	Num	8	RCD: MEXICN RST C1, Q1 Euc dist, E8km
2216	MXDQ1NE8	Num	8	RCD: MEXICN RST C1, Q1 net dist, E8km
2217	MXDQ1NN8	Num	8	RCD: MEXICN RST C1, Q1 net dist, N8km
2218	MXDQ3EE8	Num	8	RCD: MEXICN RST C1, Q3 Euc dist, E8km
2219	MXDQ3NE8	Num	8	RCD: MEXICN RST C1, Q3 net dist, E8km
2220	MXDQ3NN8	Num	8	RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Label
2221	MXDSDEE1	Num	8	RCD: MEXICN RST C1, std dev Edist, E1km
2222	MXDSDEE3	Num	8	RCD: MEXICN RST C1, std dev Edist, E3km
2223	MXDSDEE5	Num	8	RCD: MEXICN RST C1, std dev Edist, E5km
2224	MXDSDEE8	Num	8	RCD: MEXICN RST C1, std dev Edist, E8km
2225	MXDSDNE1	Num	8	RCD: MEXICN RST C1, std dev ndist, E1km
2226	MXDSDNE3	Num	8	RCD: MEXICN RST C1, std dev ndist, E3km
2227	MXDSDNE5	Num	8	RCD: MEXICN RST C1, std dev ndist, E5km
2228	MXDSDNE8	Num	8	RCD: MEXICN RST C1, std dev ndist, E8km
2229	MXDSDNN1	Num	8	RCD: MEXICN RST C1, std dev ndist, N1km
2230	MXDSDNN3	Num	8	RCD: MEXICN RST C1, std dev ndist, N3km
2231	MXDSDNN5	Num	8	RCD: MEXICN RST C1, std dev ndist, N5km
2232	MXDSDNN8	Num	8	RCD: MEXICN RST C1, std dev ndist, N8km
2233	MXDSKEE8	Num	8	RCD: MEXICN RST C1, skewness Edist, E8km
2234	MXDSKNE8	Num	8	RCD: MEXICN RST C1, skewness ndist, E8km
2235	MXDSKNN8	Num	8	RCD: MEXICN RST C1, skewness ndist, N8km
2236	MXDWCEE3	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E3km
2237	MXDWCEE5	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E5km
2238	MXDWCEE8	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E8km
2239	MXDWCNE3	Num	8	RCD: MEXICN RST C1, net wt cnt, E3km
2240	MXDWCNE5	Num	8	RCD: MEXICN RST C1, net wt cnt, E5km
2241	MXDWCNE8	Num	8	RCD: MEXICN RST C1, net wt cnt, E8km
2242	MXDWCNN3	Num	8	RCD: MEXICN RST C1, net wt cnt, N3km
2243	MXDWCNN5	Num	8	RCD: MEXICN RST C1, net wt cnt, N5km
2244	MXDWCNN8	Num	8	RCD: MEXICN RST C1, net wt cnt, N8km
2245	N2DCE1	Num	4	RCD: NON-FASTFD C2, cnt, E1km
2246	N2DCE3	Num	4	RCD: NON-FASTFD C2, cnt, E3km
2247	N2DCE5	Num	4	RCD: NON-FASTFD C2, cnt, E5km
2248	N2DCE8	Num	4	RCD: NON-FASTFD C2, cnt, E8km
2249	N2DCN1	Num	4	RCD: NON-FASTFD C2, cnt, N1km
2250	N2DCN3	Num	4	RCD: NON-FASTFD C2, cnt, N3km
2251	N2DCN5	Num	4	RCD: NON-FASTFD C2, cnt, N5km
2252	N2DCN8	Num	4	RCD: NON-FASTFD C2, cnt, N8km
2253	N2DMAEE1	Num	8	RCD: NON-FASTFD C2, max Euc dist, E1km
2254	N2DMAEE3	Num	8	RCD: NON-FASTFD C2, max Euc dist, E3km
2255	N2DMAEE5	Num	8	RCD: NON-FASTFD C2, max Euc dist, E5km
2256	N2DMAEE8	Num	8	RCD: NON-FASTFD C2, max Euc dist, E8km
2257	N2DMANE1	Num	8	RCD: NON-FASTFD C2, max net dist, E1km
2258	N2DMANE3	Num	8	RCD: NON-FASTFD C2, max net dist, E3km
2259	N2DMANE5	Num	8	RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Label
2260	N2DMANE8	Num	8	RCD: NON-FASTFD C2, max net dist, E8km
2261	N2DMANN1	Num	8	RCD: NON-FASTFD C2, max net dist, N1km
2262	N2DMANN3	Num	8	RCD: NON-FASTFD C2, max net dist, N3km
2263	N2DMANN5	Num	8	RCD: NON-FASTFD C2, max net dist, N5km
2264	N2DMANN8	Num	8	RCD: NON-FASTFD C2, max net dist, N8km
2265	N2DMDEE8	Num	8	RCD: NON-FASTFD C2, med Euc dist, E8km
2266	N2DMDNE8	Num	8	RCD: NON-FASTFD C2, med net dist, E8km
2267	N2DMDNN8	Num	8	RCD: NON-FASTFD C2, med net dist, N8km
2268	N2DMEEE1	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E1km
2269	N2DMEEE3	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E3km
2270	N2DMEEE5	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E5km
2271	N2DMEEE8	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E8km
2272	N2DMENE1	Num	8	RCD: NON-FASTFD C2, mean net dist, E1km
2273	N2DMENE3	Num	8	RCD: NON-FASTFD C2, mean net dist, E3km
2274	N2DMENE5	Num	8	RCD: NON-FASTFD C2, mean net dist, E5km
2275	N2DMENE8	Num	8	RCD: NON-FASTFD C2, mean net dist, E8km
2276	N2DMENN1	Num	8	RCD: NON-FASTFD C2, mean net dist, N1km
2277	N2DMENN3	Num	8	RCD: NON-FASTFD C2, mean net dist, N3km
2278	N2DMENN5	Num	8	RCD: NON-FASTFD C2, mean net dist, N5km
2279	N2DMENN8	Num	8	RCD: NON-FASTFD C2, mean net dist, N8km
2280	N2DMIEE8	Num	8	RCD: NON-FASTFD C2, min Euc dist, E8km
2281	N2DMINE8	Num	8	RCD: NON-FASTFD C2, min net dist, E8km
2282	N2DMINN8	Num	8	RCD: NON-FASTFD C2, min net dist, N8km
2283	N2DQ1EE8	Num	8	RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2284	N2DQ1NE8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, E8km
2285	N2DQ1NN8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, N8km
2286	N2DQ3EE8	Num	8	RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2287	N2DQ3NE8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, E8km
2288	N2DQ3NN8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, N8km
2289	N2DSDEE1	Num	8	RCD: NON-FASTFD C2, std dev Edist, E1km
2290	N2DSDEE3	Num	8	RCD: NON-FASTFD C2, std dev Edist, E3km
2291	N2DSDEE5	Num	8	RCD: NON-FASTFD C2, std dev Edist, E5km
2292	N2DSDEE8	Num	8	RCD: NON-FASTFD C2, std dev Edist, E8km
2293	N2DSDNE1	Num	8	RCD: NON-FASTFD C2, std dev ndist, E1km
2294	N2DSDNE3	Num	8	RCD: NON-FASTFD C2, std dev ndist, E3km
2295	N2DSDNE5	Num	8	RCD: NON-FASTFD C2, std dev ndist, E5km
2296	N2DSDNE8	Num	8	RCD: NON-FASTFD C2, std dev ndist, E8km
2297	N2DSDNN1	Num	8	RCD: NON-FASTFD C2, std dev ndist, N1km
2298	N2DSDNN3	Num	8	RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Label
2299	N2DSDNN5	Num	8	RCD: NON-FASTFD C2, std dev ndist, N5km
2300	N2DSDNN8	Num	8	RCD: NON-FASTFD C2, std dev ndist, N8km
2301	N2DSKEE8	Num	8	RCD: NON-FASTFD C2, skewness Edist, E8km
2302	N2DSKNE8	Num	8	RCD: NON-FASTFD C2, skewness ndist, E8km
2303	N2DSKNN8	Num	8	RCD: NON-FASTFD C2, skewness ndist, N8km
2304	N2DWCEE3	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E3km
2305	N2DWCEE5	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E5km
2306	N2DWCEE8	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E8km
2307	N2DWCNE3	Num	8	RCD: NON-FASTFD C2, net wt cnt, E3km
2308	N2DWCNE5	Num	8	RCD: NON-FASTFD C2, net wt cnt, E5km
2309	N2DWCNE8	Num	8	RCD: NON-FASTFD C2, net wt cnt, E8km
2310	N2DWCNN3	Num	8	RCD: NON-FASTFD C2, net wt cnt, N3km
2311	N2DWCNN5	Num	8	RCD: NON-FASTFD C2, net wt cnt, N5km
2312	N2DWCNN8	Num	8	RCD: NON-FASTFD C2, net wt cnt, N8km
2313	O2DCE1	Num	3	RCD: SPEC OTHER C2, cnt, E1km
2314	O2DCE3	Num	3	RCD: SPEC OTHER C2, cnt, E3km
2315	O2DCE5	Num	3	RCD: SPEC OTHER C2, cnt, E5km
2316	O2DCE8	Num	3	RCD: SPEC OTHER C2, cnt, E8km
2317	O2DCN1	Num	3	RCD: SPEC OTHER C2, cnt, N1km
2318	O2DCN3	Num	3	RCD: SPEC OTHER C2, cnt, N3km
2319	O2DCN5	Num	3	RCD: SPEC OTHER C2, cnt, N5km
2320	O2DCN8	Num	3	RCD: SPEC OTHER C2, cnt, N8km
2321	O2DMAEE1	Num	8	RCD: SPEC OTHER C2, max Euc dist, E1km
2322	O2DMAEE3	Num	8	RCD: SPEC OTHER C2, max Euc dist, E3km
2323	O2DMAEE5	Num	8	RCD: SPEC OTHER C2, max Euc dist, E5km
2324	O2DMAEE8	Num	8	RCD: SPEC OTHER C2, max Euc dist, E8km
2325	O2DMANE1	Num	8	RCD: SPEC OTHER C2, max net dist, E1km
2326	O2DMANE3	Num	8	RCD: SPEC OTHER C2, max net dist, E3km
2327	O2DMANE5	Num	8	RCD: SPEC OTHER C2, max net dist, E5km
2328	O2DMANE8	Num	8	RCD: SPEC OTHER C2, max net dist, E8km
2329	O2DMANN1	Num	8	RCD: SPEC OTHER C2, max net dist, N1km
2330	O2DMANN3	Num	8	RCD: SPEC OTHER C2, max net dist, N3km
2331	O2DMANN5	Num	8	RCD: SPEC OTHER C2, max net dist, N5km
2332	O2DMANN8	Num	8	RCD: SPEC OTHER C2, max net dist, N8km
2333	O2DMDEE8	Num	8	RCD: SPEC OTHER C2, med Euc dist, E8km
2334	O2DMDNE8	Num	8	RCD: SPEC OTHER C2, med net dist, E8km
2335	O2DMDNN8	Num	8	RCD: SPEC OTHER C2, med net dist, N8km
2336	O2DMEEE1	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E1km
2337	O2DMEEE3	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Label
2338	O2DMEEE5	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E5km
2339	O2DMEEE8	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E8km
2340	O2DMENE1	Num	8	RCD: SPEC OTHER C2, mean net dist, E1km
2341	O2DMENE3	Num	8	RCD: SPEC OTHER C2, mean net dist, E3km
2342	O2DMENE5	Num	8	RCD: SPEC OTHER C2, mean net dist, E5km
2343	O2DMENE8	Num	8	RCD: SPEC OTHER C2, mean net dist, E8km
2344	O2DMENN1	Num	8	RCD: SPEC OTHER C2, mean net dist, N1km
2345	O2DMENN3	Num	8	RCD: SPEC OTHER C2, mean net dist, N3km
2346	O2DMENN5	Num	8	RCD: SPEC OTHER C2, mean net dist, N5km
2347	O2DMENN8	Num	8	RCD: SPEC OTHER C2, mean net dist, N8km
2348	O2DMIEE8	Num	8	RCD: SPEC OTHER C2, min Euc dist, E8km
2349	O2DMINE8	Num	8	RCD: SPEC OTHER C2, min net dist, E8km
2350	O2DMINN8	Num	8	RCD: SPEC OTHER C2, min net dist, N8km
2351	O2DQ1EE8	Num	8	RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2352	O2DQ1NE8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, E8km
2353	O2DQ1NN8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, N8km
2354	O2DQ3EE8	Num	8	RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2355	O2DQ3NE8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, E8km
2356	O2DQ3NN8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, N8km
2357	O2DSDEE1	Num	8	RCD: SPEC OTHER C2, std dev Edist, E1km
2358	O2DSDEE3	Num	8	RCD: SPEC OTHER C2, std dev Edist, E3km
2359	O2DSDEE5	Num	8	RCD: SPEC OTHER C2, std dev Edist, E5km
2360	O2DSDEE8	Num	8	RCD: SPEC OTHER C2, std dev Edist, E8km
2361	O2DSDNE1	Num	8	RCD: SPEC OTHER C2, std dev ndist, E1km
2362	O2DSDNE3	Num	8	RCD: SPEC OTHER C2, std dev ndist, E3km
2363	O2DSDNE5	Num	8	RCD: SPEC OTHER C2, std dev ndist, E5km
2364	O2DSDNE8	Num	8	RCD: SPEC OTHER C2, std dev ndist, E8km
2365	O2DSDNN1	Num	8	RCD: SPEC OTHER C2, std dev ndist, N1km
2366	O2DSDNN3	Num	8	RCD: SPEC OTHER C2, std dev ndist, N3km
2367	O2DSDNN5	Num	8	RCD: SPEC OTHER C2, std dev ndist, N5km
2368	O2DSDNN8	Num	8	RCD: SPEC OTHER C2, std dev ndist, N8km
2369	O2DSKEE8	Num	8	RCD: SPEC OTHER C2, skewness Edist, E8km
2370	O2DSKNE8	Num	8	RCD: SPEC OTHER C2, skewness ndist, E8km
2371	O2DSKNN8	Num	8	RCD: SPEC OTHER C2, skewness ndist, N8km
2372	O2DWCEE3	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E3km
2373	O2DWCEE5	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E5km
2374	O2DWCEE8	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E8km
2375	O2DWCNE3	Num	8	RCD: SPEC OTHER C2, net wt cnt, E3km
2376	O2DWCNE5	Num	8	RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Label
2377	O2DWCNE8	Num	8	RCD: SPEC OTHER C2, net wt cnt, E8km
2378	O2DWCNN3	Num	8	RCD: SPEC OTHER C2, net wt cnt, N3km
2379	O2DWCNN5	Num	8	RCD: SPEC OTHER C2, net wt cnt, N5km
2380	O2DWCNN8	Num	8	RCD: SPEC OTHER C2, net wt cnt, N8km
2381	OUPCE1	Num	3	RCD: OUTDOOR, cnt, E1km
2382	OUPCE3	Num	3	RCD: OUTDOOR, cnt, E3km
2383	OUPCE5	Num	3	RCD: OUTDOOR, cnt, E5km
2384	OUPCE8	Num	3	RCD: OUTDOOR, cnt, E8km
2385	OUPCN1	Num	3	RCD: OUTDOOR, cnt, N1km
2386	OUPCN3	Num	3	RCD: OUTDOOR, cnt, N3km
2387	OUPCN5	Num	3	RCD: OUTDOOR, cnt, N5km
2388	OUPCN8	Num	3	RCD: OUTDOOR, cnt, N8km
2389	OUPMAEE1	Num	8	RCD: OUTDOOR, max Euc dist, E1km
2390	OUPMAEE3	Num	8	RCD: OUTDOOR, max Euc dist, E3km
2391	OUPMAEE5	Num	8	RCD: OUTDOOR, max Euc dist, E5km
2392	OUPMAEE8	Num	8	RCD: OUTDOOR, max Euc dist, E8km
2393	OUPMANE1	Num	8	RCD: OUTDOOR, max net dist, E1km
2394	OUPMANE3	Num	8	RCD: OUTDOOR, max net dist, E3km
2395	OUPMANE5	Num	8	RCD: OUTDOOR, max net dist, E5km
2396	OUPMANE8	Num	8	RCD: OUTDOOR, max net dist, E8km
2397	OUPMANN1	Num	8	RCD: OUTDOOR, max net dist, N1km
2398	OUPMANN3	Num	8	RCD: OUTDOOR, max net dist, N3km
2399	OUPMANN5	Num	8	RCD: OUTDOOR, max net dist, N5km
2400	OUPMANN8	Num	8	RCD: OUTDOOR, max net dist, N8km
2401	OUPMDEE8	Num	8	RCD: OUTDOOR, med Euc dist, E8km
2402	OUPMDNE8	Num	8	RCD: OUTDOOR, med net dist, E8km
2403	OUPMDNN8	Num	8	RCD: OUTDOOR, med net dist, N8km
2404	OUPMEEE1	Num	8	RCD: OUTDOOR, mean Euc dist, E1km
2405	OUPMEEE3	Num	8	RCD: OUTDOOR, mean Euc dist, E3km
2406	OUPMEEE5	Num	8	RCD: OUTDOOR, mean Euc dist, E5km
2407	OUPMEEE8	Num	8	RCD: OUTDOOR, mean Euc dist, E8km
2408	OUPMENE1	Num	8	RCD: OUTDOOR, mean net dist, E1km
2409	OUPMENE3	Num	8	RCD: OUTDOOR, mean net dist, E3km
2410	OUPMENE5	Num	8	RCD: OUTDOOR, mean net dist, E5km
2411	OUPMENE8	Num	8	RCD: OUTDOOR, mean net dist, E8km
2412	OUPMENN1	Num	8	RCD: OUTDOOR, mean net dist, N1km
2413	OUPMENN3	Num	8	RCD: OUTDOOR, mean net dist, N3km
2414	OUPMENN5	Num	8	RCD: OUTDOOR, mean net dist, N5km
2415	OUPMENN8	Num	8	RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Label
2416	OUPMIEE8	Num	8	RCD: OUTDOOR, min Euc dist, E8km
2417	OUPMINE8	Num	8	RCD: OUTDOOR, min net dist, E8km
2418	OUPMINN8	Num	8	RCD: OUTDOOR, min net dist, N8km
2419	OUPQ1EE8	Num	8	RCD: OUTDOOR, Q1 Euc dist, E8km
2420	OUPQ1NE8	Num	8	RCD: OUTDOOR, Q1 net dist, E8km
2421	OUPQ1NN8	Num	8	RCD: OUTDOOR, Q1 net dist, N8km
2422	OUPQ3EE8	Num	8	RCD: OUTDOOR, Q3 Euc dist, E8km
2423	OUPQ3NE8	Num	8	RCD: OUTDOOR, Q3 net dist, E8km
2424	OUPQ3NN8	Num	8	RCD: OUTDOOR, Q3 net dist, N8km
2425	OUPSDEE1	Num	8	RCD: OUTDOOR, std dev Edist, E1km
2426	OUPSDEE3	Num	8	RCD: OUTDOOR, std dev Edist, E3km
2427	OUPSDEE5	Num	8	RCD: OUTDOOR, std dev Edist, E5km
2428	OUPSDEE8	Num	8	RCD: OUTDOOR, std dev Edist, E8km
2429	OUPSDNE1	Num	8	RCD: OUTDOOR, std dev ndist, E1km
2430	OUPSDNE3	Num	8	RCD: OUTDOOR, std dev ndist, E3km
2431	OUPSDNE5	Num	8	RCD: OUTDOOR, std dev ndist, E5km
2432	OUPSDNE8	Num	8	RCD: OUTDOOR, std dev ndist, E8km
2433	OUPSDNN1	Num	8	RCD: OUTDOOR, std dev ndist, N1km
2434	OUPSDNN3	Num	8	RCD: OUTDOOR, std dev ndist, N3km
2435	OUPSDNN5	Num	8	RCD: OUTDOOR, std dev ndist, N5km
2436	OUPSDNN8	Num	8	RCD: OUTDOOR, std dev ndist, N8km
2437	OUPSKEE8	Num	8	RCD: OUTDOOR, skewness Edist, E8km
2438	OUPSKNE8	Num	8	RCD: OUTDOOR, skewness ndist, E8km
2439	OUPSKNN8	Num	8	RCD: OUTDOOR, skewness ndist, N8km
2440	OUPWCEE3	Num	8	RCD: OUTDOOR, Euc wt cnt, E3km
2441	OUPWCEE5	Num	8	RCD: OUTDOOR, Euc wt cnt, E5km
2442	OUPWCEE8	Num	8	RCD: OUTDOOR, Euc wt cnt, E8km
2443	OUPWCNE3	Num	8	RCD: OUTDOOR, net wt cnt, E3km
2444	OUPWCNE5	Num	8	RCD: OUTDOOR, net wt cnt, E5km
2445	OUPWCNE8	Num	8	RCD: OUTDOOR, net wt cnt, E8km
2446	OUPWCNN3	Num	8	RCD: OUTDOOR, net wt cnt, N3km
2447	OUPWCNN5	Num	8	RCD: OUTDOOR, net wt cnt, N5km
2448	OUPWCNN8	Num	8	RCD: OUTDOOR, net wt cnt, N8km
2449	P3DCE1	Num	3	RCD: SPEC SHOPS C3, cnt, E1km
2450	P3DCE3	Num	4	RCD: SPEC SHOPS C3, cnt, E3km
2451	P3DCE5	Num	4	RCD: SPEC SHOPS C3, cnt, E5km
2452	P3DCE8	Num	4	RCD: SPEC SHOPS C3, cnt, E8km
2453	P3DCN1	Num	3	RCD: SPEC SHOPS C3, cnt, N1km
2454	P3DCN3	Num	4	RCD: SPEC SHOPS C3, cnt, N3km



Num	Variable	Type	Len	Label
2455	P3DCN5	Num	4	RCD: SPEC SHOPS C3, cnt, N5km
2456	P3DCN8	Num	4	RCD: SPEC SHOPS C3, cnt, N8km
2457	P3DMAEE1	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E1km
2458	P3DMAEE3	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E3km
2459	P3DMAEE5	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E5km
2460	P3DMAEE8	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E8km
2461	P3DMANE1	Num	8	RCD: SPEC SHOPS C3, max net dist, E1km
2462	P3DMANE3	Num	8	RCD: SPEC SHOPS C3, max net dist, E3km
2463	P3DMANE5	Num	8	RCD: SPEC SHOPS C3, max net dist, E5km
2464	P3DMANE8	Num	8	RCD: SPEC SHOPS C3, max net dist, E8km
2465	P3DMANN1	Num	8	RCD: SPEC SHOPS C3, max net dist, N1km
2466	P3DMANN3	Num	8	RCD: SPEC SHOPS C3, max net dist, N3km
2467	P3DMANN5	Num	8	RCD: SPEC SHOPS C3, max net dist, N5km
2468	P3DMANN8	Num	8	RCD: SPEC SHOPS C3, max net dist, N8km
2469	P3DMDEE8	Num	8	RCD: SPEC SHOPS C3, med Euc dist, E8km
2470	P3DMDNE8	Num	8	RCD: SPEC SHOPS C3, med net dist, E8km
2471	P3DMDNN8	Num	8	RCD: SPEC SHOPS C3, med net dist, N8km
2472	P3DMEEE1	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E1km
2473	P3DMEEE3	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E3km
2474	P3DMEEE5	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E5km
2475	P3DMEEE8	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E8km
2476	P3DMENE1	Num	8	RCD: SPEC SHOPS C3, mean net dist, E1km
2477	P3DMENE3	Num	8	RCD: SPEC SHOPS C3, mean net dist, E3km
2478	P3DMENE5	Num	8	RCD: SPEC SHOPS C3, mean net dist, E5km
2479	P3DMENE8	Num	8	RCD: SPEC SHOPS C3, mean net dist, E8km
2480	P3DMENN1	Num	8	RCD: SPEC SHOPS C3, mean net dist, N1km
2481	P3DMENN3	Num	8	RCD: SPEC SHOPS C3, mean net dist, N3km
2482	P3DMENN5	Num	8	RCD: SPEC SHOPS C3, mean net dist, N5km
2483	P3DMENN8	Num	8	RCD: SPEC SHOPS C3, mean net dist, N8km
2484	P3DMIEE8	Num	8	RCD: SPEC SHOPS C3, min Euc dist, E8km
2485	P3DMINE8	Num	8	RCD: SPEC SHOPS C3, min net dist, E8km
2486	P3DMINN8	Num	8	RCD: SPEC SHOPS C3, min net dist, N8km
2487	P3DQ1EE8	Num	8	RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2488	P3DQ1NE8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, E8km
2489	P3DQ1NN8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, N8km
2490	P3DQ3EE8	Num	8	RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2491	P3DQ3NE8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, E8km
2492	P3DQ3NN8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, N8km
2493	P3DSDEE1	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Label
2494	P3DSDEE3	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E3km
2495	P3DSDEE5	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E5km
2496	P3DSDEE8	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E8km
2497	P3DSDNE1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E1km
2498	P3DSDNE3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E3km
2499	P3DSDNE5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E5km
2500	P3DSDNE8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E8km
2501	P3DSDNN1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N1km
2502	P3DSDNN3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N3km
2503	P3DSDNN5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N5km
2504	P3DSDNN8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N8km
2505	P3DSKEE8	Num	8	RCD: SPEC SHOPS C3, skewness Edist, E8km
2506	P3DSKNE8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, E8km
2507	P3DSKNN8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, N8km
2508	P3DWCEE3	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2509	P3DWCEE5	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2510	P3DWCEE8	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2511	P3DWCNE3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E3km
2512	P3DWCNE5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E5km
2513	P3DWCNE8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E8km
2514	P3DWCNN3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N3km
2515	P3DWCNN5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N5km
2516	P3DWCNN8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N8km
2517	PFPC1	Num	3	RCD: PUBLIC FEE, cnt, E1km
2518	PFPC3	Num	3	RCD: PUBLIC FEE, cnt, E3km
2519	PFPC5	Num	3	RCD: PUBLIC FEE, cnt, E5km
2520	PFPC8	Num	3	RCD: PUBLIC FEE, cnt, E8km
2521	PFPCN1	Num	3	RCD: PUBLIC FEE, cnt, N1km
2522	PFPCN3	Num	3	RCD: PUBLIC FEE, cnt, N3km
2523	PFPCN5	Num	3	RCD: PUBLIC FEE, cnt, N5km
2524	PFPCN8	Num	3	RCD: PUBLIC FEE, cnt, N8km
2525	PFMAEE1	Num	8	RCD: PUBLIC FEE, max Euc dist, E1km
2526	PFMAEE3	Num	8	RCD: PUBLIC FEE, max Euc dist, E3km
2527	PFMAEE5	Num	8	RCD: PUBLIC FEE, max Euc dist, E5km
2528	PFMAEE8	Num	8	RCD: PUBLIC FEE, max Euc dist, E8km
2529	PFMANE1	Num	8	RCD: PUBLIC FEE, max net dist, E1km
2530	PFMANE3	Num	8	RCD: PUBLIC FEE, max net dist, E3km
2531	PFMANE5	Num	8	RCD: PUBLIC FEE, max net dist, E5km
2532	PFMANE8	Num	8	RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Label
2533	PFFPMANN1	Num	8	RCD: PUBLIC FEE, max net dist, N1km
2534	PFFPMANN3	Num	8	RCD: PUBLIC FEE, max net dist, N3km
2535	PFFPMANN5	Num	8	RCD: PUBLIC FEE, max net dist, N5km
2536	PFFPMANN8	Num	8	RCD: PUBLIC FEE, max net dist, N8km
2537	PFFPMDEE8	Num	8	RCD: PUBLIC FEE, med Euc dist, E8km
2538	PFFPMDNE8	Num	8	RCD: PUBLIC FEE, med net dist, E8km
2539	PFFPMDNN8	Num	8	RCD: PUBLIC FEE, med net dist, N8km
2540	PFFPMEEE1	Num	8	RCD: PUBLIC FEE, mean Euc dist, E1km
2541	PFFPMEEE3	Num	8	RCD: PUBLIC FEE, mean Euc dist, E3km
2542	PFFPMEEE5	Num	8	RCD: PUBLIC FEE, mean Euc dist, E5km
2543	PFFPMEEE8	Num	8	RCD: PUBLIC FEE, mean Euc dist, E8km
2544	PFFPMENE1	Num	8	RCD: PUBLIC FEE, mean net dist, E1km
2545	PFFPMENE3	Num	8	RCD: PUBLIC FEE, mean net dist, E3km
2546	PFFPMENE5	Num	8	RCD: PUBLIC FEE, mean net dist, E5km
2547	PFFPMENE8	Num	8	RCD: PUBLIC FEE, mean net dist, E8km
2548	PFFPMENN1	Num	8	RCD: PUBLIC FEE, mean net dist, N1km
2549	PFFPMENN3	Num	8	RCD: PUBLIC FEE, mean net dist, N3km
2550	PFFPMENN5	Num	8	RCD: PUBLIC FEE, mean net dist, N5km
2551	PFFPMENN8	Num	8	RCD: PUBLIC FEE, mean net dist, N8km
2552	PFFPMIEE8	Num	8	RCD: PUBLIC FEE, min Euc dist, E8km
2553	PFFPMINE8	Num	8	RCD: PUBLIC FEE, min net dist, E8km
2554	PFFPMINN8	Num	8	RCD: PUBLIC FEE, min net dist, N8km
2555	PFFPQ1EE8	Num	8	RCD: PUBLIC FEE, Q1 Euc dist, E8km
2556	PFFPQ1NE8	Num	8	RCD: PUBLIC FEE, Q1 net dist, E8km
2557	PFFPQ1NN8	Num	8	RCD: PUBLIC FEE, Q1 net dist, N8km
2558	PFFPQ3EE8	Num	8	RCD: PUBLIC FEE, Q3 Euc dist, E8km
2559	PFFPQ3NE8	Num	8	RCD: PUBLIC FEE, Q3 net dist, E8km
2560	PFFPQ3NN8	Num	8	RCD: PUBLIC FEE, Q3 net dist, N8km
2561	PFFPSDEE1	Num	8	RCD: PUBLIC FEE, std dev Edist, E1km
2562	PFFPSDEE3	Num	8	RCD: PUBLIC FEE, std dev Edist, E3km
2563	PFFPSDEE5	Num	8	RCD: PUBLIC FEE, std dev Edist, E5km
2564	PFFPSDEE8	Num	8	RCD: PUBLIC FEE, std dev Edist, E8km
2565	PFFPSDNE1	Num	8	RCD: PUBLIC FEE, std dev ndist, E1km
2566	PFFPSDNE3	Num	8	RCD: PUBLIC FEE, std dev ndist, E3km
2567	PFFPSDNE5	Num	8	RCD: PUBLIC FEE, std dev ndist, E5km
2568	PFFPSDNE8	Num	8	RCD: PUBLIC FEE, std dev ndist, E8km
2569	PFFPSDNN1	Num	8	RCD: PUBLIC FEE, std dev ndist, N1km
2570	PFFPSDNN3	Num	8	RCD: PUBLIC FEE, std dev ndist, N3km
2571	PFFPSDNN5	Num	8	RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Label
2572	PFPSDNN8	Num	8	RCD: PUBLIC FEE, std dev ndist, N8km
2573	PFPSKEE8	Num	8	RCD: PUBLIC FEE, skewness Edist, E8km
2574	PFPSKNE8	Num	8	RCD: PUBLIC FEE, skewness ndist, E8km
2575	PFPSKNN8	Num	8	RCD: PUBLIC FEE, skewness ndist, N8km
2576	PFPWCEE3	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E3km
2577	PFPWCEE5	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E5km
2578	PFPWCEE8	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E8km
2579	PFPWCNE3	Num	8	RCD: PUBLIC FEE, net wt cnt, E3km
2580	PFPWCNE5	Num	8	RCD: PUBLIC FEE, net wt cnt, E5km
2581	PFPWCNE8	Num	8	RCD: PUBLIC FEE, net wt cnt, E8km
2582	PFPWCNN3	Num	8	RCD: PUBLIC FEE, net wt cnt, N3km
2583	PFPWCNN5	Num	8	RCD: PUBLIC FEE, net wt cnt, N5km
2584	PFPWCNN8	Num	8	RCD: PUBLIC FEE, net wt cnt, N8km
2585	PKPCE1	Num	3	RCD: PARK, cnt, E1km
2586	PKPCE3	Num	3	RCD: PARK, cnt, E3km
2587	PKPCE5	Num	3	RCD: PARK, cnt, E5km
2588	PKPCE8	Num	3	RCD: PARK, cnt, E8km
2589	PKPCN1	Num	3	RCD: PARK, cnt, N1km
2590	PKPCN3	Num	3	RCD: PARK, cnt, N3km
2591	PKPCN5	Num	3	RCD: PARK, cnt, N5km
2592	PKPCN8	Num	3	RCD: PARK, cnt, N8km
2593	PKPMAEE1	Num	8	RCD: PARK, max Euc dist, E1km
2594	PKPMAEE3	Num	8	RCD: PARK, max Euc dist, E3km
2595	PKPMAEE5	Num	8	RCD: PARK, max Euc dist, E5km
2596	PKPMAEE8	Num	8	RCD: PARK, max Euc dist, E8km
2597	PKPMANE1	Num	8	RCD: PARK, max net dist, E1km
2598	PKPMANE3	Num	8	RCD: PARK, max net dist, E3km
2599	PKPMANE5	Num	8	RCD: PARK, max net dist, E5km
2600	PKPMANE8	Num	8	RCD: PARK, max net dist, E8km
2601	PKPMANN1	Num	8	RCD: PARK, max net dist, N1km
2602	PKPMANN3	Num	8	RCD: PARK, max net dist, N3km
2603	PKPMANN5	Num	8	RCD: PARK, max net dist, N5km
2604	PKPMANN8	Num	8	RCD: PARK, max net dist, N8km
2605	PKPMDEE8	Num	8	RCD: PARK, med Euc dist, E8km
2606	PKPMDNE8	Num	8	RCD: PARK, med net dist, E8km
2607	PKPMDNN8	Num	8	RCD: PARK, med net dist, N8km
2608	PKPMEEE1	Num	8	RCD: PARK, mean Euc dist, E1km
2609	PKPMEEE3	Num	8	RCD: PARK, mean Euc dist, E3km
2610	PKPMEEE5	Num	8	RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Label
2611	PKPMEEE8	Num	8	RCD: PARK, mean Euc dist, E8km
2612	PKPMENE1	Num	8	RCD: PARK, mean net dist, E1km
2613	PKPMENE3	Num	8	RCD: PARK, mean net dist, E3km
2614	PKPMENE5	Num	8	RCD: PARK, mean net dist, E5km
2615	PKPMENE8	Num	8	RCD: PARK, mean net dist, E8km
2616	PKPMENN1	Num	8	RCD: PARK, mean net dist, N1km
2617	PKPMENN3	Num	8	RCD: PARK, mean net dist, N3km
2618	PKPMENN5	Num	8	RCD: PARK, mean net dist, N5km
2619	PKPMENN8	Num	8	RCD: PARK, mean net dist, N8km
2620	PKPMIEE8	Num	8	RCD: PARK, min Euc dist, E8km
2621	PKPMINE8	Num	8	RCD: PARK, min net dist, E8km
2622	PKPMINN8	Num	8	RCD: PARK, min net dist, N8km
2623	PKPQ1EE8	Num	8	RCD: PARK, Q1 Euc dist, E8km
2624	PKPQ1NE8	Num	8	RCD: PARK, Q1 net dist, E8km
2625	PKPQ1NN8	Num	8	RCD: PARK, Q1 net dist, N8km
2626	PKPQ3EE8	Num	8	RCD: PARK, Q3 Euc dist, E8km
2627	PKPQ3NE8	Num	8	RCD: PARK, Q3 net dist, E8km
2628	PKPQ3NN8	Num	8	RCD: PARK, Q3 net dist, N8km
2629	PKPSDEE1	Num	8	RCD: PARK, std dev Edist, E1km
2630	PKPSDEE3	Num	8	RCD: PARK, std dev Edist, E3km
2631	PKPSDEE5	Num	8	RCD: PARK, std dev Edist, E5km
2632	PKPSDEE8	Num	8	RCD: PARK, std dev Edist, E8km
2633	PKPSDNE1	Num	8	RCD: PARK, std dev ndist, E1km
2634	PKPSDNE3	Num	8	RCD: PARK, std dev ndist, E3km
2635	PKPSDNE5	Num	8	RCD: PARK, std dev ndist, E5km
2636	PKPSDNE8	Num	8	RCD: PARK, std dev ndist, E8km
2637	PKPSDNN1	Num	8	RCD: PARK, std dev ndist, N1km
2638	PKPSDNN3	Num	8	RCD: PARK, std dev ndist, N3km
2639	PKPSDNN5	Num	8	RCD: PARK, std dev ndist, N5km
2640	PKPSDNN8	Num	8	RCD: PARK, std dev ndist, N8km
2641	PKPSKEE8	Num	8	RCD: PARK, skewness Edist, E8km
2642	PKPSKNE8	Num	8	RCD: PARK, skewness ndist, E8km
2643	PKPSKNN8	Num	8	RCD: PARK, skewness ndist, N8km
2644	PKPWCEE3	Num	8	RCD: PARK, Euc wt cnt, E3km
2645	PKPWCEE5	Num	8	RCD: PARK, Euc wt cnt, E5km
2646	PKPWCEE8	Num	8	RCD: PARK, Euc wt cnt, E8km
2647	PKPWCNE3	Num	8	RCD: PARK, net wt cnt, E3km
2648	PKPWCNE5	Num	8	RCD: PARK, net wt cnt, E5km
2649	PKPWCNE8	Num	8	RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Label
2650	PKPWCNN3	Num	8	RCD: PARK, net wt cnt, N3km
2651	PKPWCNN5	Num	8	RCD: PARK, net wt cnt, N5km
2652	PKPWCNN8	Num	8	RCD: PARK, net wt cnt, N8km
2653	PUPCE1	Num	3	RCD: PUBLIC, cnt, E1km
2654	PUPCE3	Num	3	RCD: PUBLIC, cnt, E3km
2655	PUPCE5	Num	3	RCD: PUBLIC, cnt, E5km
2656	PUPCE8	Num	3	RCD: PUBLIC, cnt, E8km
2657	PUPCN1	Num	3	RCD: PUBLIC, cnt, N1km
2658	PUPCN3	Num	3	RCD: PUBLIC, cnt, N3km
2659	PUPCN5	Num	3	RCD: PUBLIC, cnt, N5km
2660	PUPCN8	Num	3	RCD: PUBLIC, cnt, N8km
2661	PUPMAEE1	Num	8	RCD: PUBLIC, max Euc dist, E1km
2662	PUPMAEE3	Num	8	RCD: PUBLIC, max Euc dist, E3km
2663	PUPMAEE5	Num	8	RCD: PUBLIC, max Euc dist, E5km
2664	PUPMAEE8	Num	8	RCD: PUBLIC, max Euc dist, E8km
2665	PUPMANE1	Num	8	RCD: PUBLIC, max net dist, E1km
2666	PUPMANE3	Num	8	RCD: PUBLIC, max net dist, E3km
2667	PUPMANE5	Num	8	RCD: PUBLIC, max net dist, E5km
2668	PUPMANE8	Num	8	RCD: PUBLIC, max net dist, E8km
2669	PUPMANN1	Num	8	RCD: PUBLIC, max net dist, N1km
2670	PUPMANN3	Num	8	RCD: PUBLIC, max net dist, N3km
2671	PUPMANN5	Num	8	RCD: PUBLIC, max net dist, N5km
2672	PUPMANN8	Num	8	RCD: PUBLIC, max net dist, N8km
2673	PUPMDEE8	Num	8	RCD: PUBLIC, med Euc dist, E8km
2674	PUPMDNE8	Num	8	RCD: PUBLIC, med net dist, E8km
2675	PUPMDNN8	Num	8	RCD: PUBLIC, med net dist, N8km
2676	PUPMEEE1	Num	8	RCD: PUBLIC, mean Euc dist, E1km
2677	PUPMEEE3	Num	8	RCD: PUBLIC, mean Euc dist, E3km
2678	PUPMEEE5	Num	8	RCD: PUBLIC, mean Euc dist, E5km
2679	PUPMEEE8	Num	8	RCD: PUBLIC, mean Euc dist, E8km
2680	PUPMENE1	Num	8	RCD: PUBLIC, mean net dist, E1km
2681	PUPMENE3	Num	8	RCD: PUBLIC, mean net dist, E3km
2682	PUPMENE5	Num	8	RCD: PUBLIC, mean net dist, E5km
2683	PUPMENE8	Num	8	RCD: PUBLIC, mean net dist, E8km
2684	PUPMENN1	Num	8	RCD: PUBLIC, mean net dist, N1km
2685	PUPMENN3	Num	8	RCD: PUBLIC, mean net dist, N3km
2686	PUPMENN5	Num	8	RCD: PUBLIC, mean net dist, N5km
2687	PUPMENN8	Num	8	RCD: PUBLIC, mean net dist, N8km
2688	PUPMIEE8	Num	8	RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Label
2689	PUPMINE8	Num	8	RCD: PUBLIC, min net dist, E8km
2690	PUPMINN8	Num	8	RCD: PUBLIC, min net dist, N8km
2691	PUPQ1EE8	Num	8	RCD: PUBLIC, Q1 Euc dist, E8km
2692	PUPQ1NE8	Num	8	RCD: PUBLIC, Q1 net dist, E8km
2693	PUPQ1NN8	Num	8	RCD: PUBLIC, Q1 net dist, N8km
2694	PUPQ3EE8	Num	8	RCD: PUBLIC, Q3 Euc dist, E8km
2695	PUPQ3NE8	Num	8	RCD: PUBLIC, Q3 net dist, E8km
2696	PUPQ3NN8	Num	8	RCD: PUBLIC, Q3 net dist, N8km
2697	PUPSDEE1	Num	8	RCD: PUBLIC, std dev Edist, E1km
2698	PUPSDEE3	Num	8	RCD: PUBLIC, std dev Edist, E3km
2699	PUPSDEE5	Num	8	RCD: PUBLIC, std dev Edist, E5km
2700	PUPSDEE8	Num	8	RCD: PUBLIC, std dev Edist, E8km
2701	PUPSDNE1	Num	8	RCD: PUBLIC, std dev ndist, E1km
2702	PUPSDNE3	Num	8	RCD: PUBLIC, std dev ndist, E3km
2703	PUPSDNE5	Num	8	RCD: PUBLIC, std dev ndist, E5km
2704	PUPSDNE8	Num	8	RCD: PUBLIC, std dev ndist, E8km
2705	PUPSDNN1	Num	8	RCD: PUBLIC, std dev ndist, N1km
2706	PUPSDNN3	Num	8	RCD: PUBLIC, std dev ndist, N3km
2707	PUPSDNN5	Num	8	RCD: PUBLIC, std dev ndist, N5km
2708	PUPSDNN8	Num	8	RCD: PUBLIC, std dev ndist, N8km
2709	PUPSKEE8	Num	8	RCD: PUBLIC, skewness Edist, E8km
2710	PUPSKNE8	Num	8	RCD: PUBLIC, skewness ndist, E8km
2711	PUPSKNN8	Num	8	RCD: PUBLIC, skewness ndist, N8km
2712	PUPWCEE3	Num	8	RCD: PUBLIC, Euc wt cnt, E3km
2713	PUPWCEE5	Num	8	RCD: PUBLIC, Euc wt cnt, E5km
2714	PUPWCEE8	Num	8	RCD: PUBLIC, Euc wt cnt, E8km
2715	PUPWCNE3	Num	8	RCD: PUBLIC, net wt cnt, E3km
2716	PUPWCNE5	Num	8	RCD: PUBLIC, net wt cnt, E5km
2717	PUPWCNE8	Num	8	RCD: PUBLIC, net wt cnt, E8km
2718	PUPWCNN3	Num	8	RCD: PUBLIC, net wt cnt, N3km
2719	PUPWCNN5	Num	8	RCD: PUBLIC, net wt cnt, N5km
2720	PUPWCNN8	Num	8	RCD: PUBLIC, net wt cnt, N8km
2721	Q3DCE1	Num	4	RCD: QUICK RST C3, cnt, E1km
2722	Q3DCE3	Num	4	RCD: QUICK RST C3, cnt, E3km
2723	Q3DCE5	Num	4	RCD: QUICK RST C3, cnt, E5km
2724	Q3DCE8	Num	4	RCD: QUICK RST C3, cnt, E8km
2725	Q3DCN1	Num	4	RCD: QUICK RST C3, cnt, N1km
2726	Q3DCN3	Num	4	RCD: QUICK RST C3, cnt, N3km
2727	Q3DCN5	Num	4	RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Label
2728	Q3DCN8	Num	4	RCD: QUICK RST C3, cnt, N8km
2729	Q3DMAEE1	Num	8	RCD: QUICK RST C3, max Euc dist, E1km
2730	Q3DMAEE3	Num	8	RCD: QUICK RST C3, max Euc dist, E3km
2731	Q3DMAEE5	Num	8	RCD: QUICK RST C3, max Euc dist, E5km
2732	Q3DMAEE8	Num	8	RCD: QUICK RST C3, max Euc dist, E8km
2733	Q3DMANE1	Num	8	RCD: QUICK RST C3, max net dist, E1km
2734	Q3DMANE3	Num	8	RCD: QUICK RST C3, max net dist, E3km
2735	Q3DMANE5	Num	8	RCD: QUICK RST C3, max net dist, E5km
2736	Q3DMANE8	Num	8	RCD: QUICK RST C3, max net dist, E8km
2737	Q3DMANN1	Num	8	RCD: QUICK RST C3, max net dist, N1km
2738	Q3DMANN3	Num	8	RCD: QUICK RST C3, max net dist, N3km
2739	Q3DMANN5	Num	8	RCD: QUICK RST C3, max net dist, N5km
2740	Q3DMANN8	Num	8	RCD: QUICK RST C3, max net dist, N8km
2741	Q3DMDEE8	Num	8	RCD: QUICK RST C3, med Euc dist, E8km
2742	Q3DMDNE8	Num	8	RCD: QUICK RST C3, med net dist, E8km
2743	Q3DMDNN8	Num	8	RCD: QUICK RST C3, med net dist, N8km
2744	Q3DMEEE1	Num	8	RCD: QUICK RST C3, mean Euc dist, E1km
2745	Q3DMEEE3	Num	8	RCD: QUICK RST C3, mean Euc dist, E3km
2746	Q3DMEEE5	Num	8	RCD: QUICK RST C3, mean Euc dist, E5km
2747	Q3DMEEE8	Num	8	RCD: QUICK RST C3, mean Euc dist, E8km
2748	Q3DMENE1	Num	8	RCD: QUICK RST C3, mean net dist, E1km
2749	Q3DMENE3	Num	8	RCD: QUICK RST C3, mean net dist, E3km
2750	Q3DMENE5	Num	8	RCD: QUICK RST C3, mean net dist, E5km
2751	Q3DMENE8	Num	8	RCD: QUICK RST C3, mean net dist, E8km
2752	Q3DMENN1	Num	8	RCD: QUICK RST C3, mean net dist, N1km
2753	Q3DMENN3	Num	8	RCD: QUICK RST C3, mean net dist, N3km
2754	Q3DMENN5	Num	8	RCD: QUICK RST C3, mean net dist, N5km
2755	Q3DMENN8	Num	8	RCD: QUICK RST C3, mean net dist, N8km
2756	Q3DMIEE8	Num	8	RCD: QUICK RST C3, min Euc dist, E8km
2757	Q3DMINE8	Num	8	RCD: QUICK RST C3, min net dist, E8km
2758	Q3DMINN8	Num	8	RCD: QUICK RST C3, min net dist, N8km
2759	Q3DQ1EE8	Num	8	RCD: QUICK RST C3, Q1 Euc dist, E8km
2760	Q3DQ1NE8	Num	8	RCD: QUICK RST C3, Q1 net dist, E8km
2761	Q3DQ1NN8	Num	8	RCD: QUICK RST C3, Q1 net dist, N8km
2762	Q3DQ3EE8	Num	8	RCD: QUICK RST C3, Q3 Euc dist, E8km
2763	Q3DQ3NE8	Num	8	RCD: QUICK RST C3, Q3 net dist, E8km
2764	Q3DQ3NN8	Num	8	RCD: QUICK RST C3, Q3 net dist, N8km
2765	Q3DSDEE1	Num	8	RCD: QUICK RST C3, std dev Edist, E1km
2766	Q3DSDEE3	Num	8	RCD: QUICK RST C3, std dev Edist, E3km



Num	Variable	Type	Len	Label
2767	Q3DSDEE5	Num	8	RCD: QUICK RST C3, std dev Edist, E5km
2768	Q3DSDEE8	Num	8	RCD: QUICK RST C3, std dev Edist, E8km
2769	Q3DSDNE1	Num	8	RCD: QUICK RST C3, std dev ndist, E1km
2770	Q3DSDNE3	Num	8	RCD: QUICK RST C3, std dev ndist, E3km
2771	Q3DSDNE5	Num	8	RCD: QUICK RST C3, std dev ndist, E5km
2772	Q3DSDNE8	Num	8	RCD: QUICK RST C3, std dev ndist, E8km
2773	Q3DSDNN1	Num	8	RCD: QUICK RST C3, std dev ndist, N1km
2774	Q3DSDNN3	Num	8	RCD: QUICK RST C3, std dev ndist, N3km
2775	Q3DSDNN5	Num	8	RCD: QUICK RST C3, std dev ndist, N5km
2776	Q3DSDNN8	Num	8	RCD: QUICK RST C3, std dev ndist, N8km
2777	Q3DSKEE8	Num	8	RCD: QUICK RST C3, skewness Edist, E8km
2778	Q3DSKNE8	Num	8	RCD: QUICK RST C3, skewness ndist, E8km
2779	Q3DSKNN8	Num	8	RCD: QUICK RST C3, skewness ndist, N8km
2780	Q3DWCCE3	Num	8	RCD: QUICK RST C3, Euc wt cnt, E3km
2781	Q3DWCCE5	Num	8	RCD: QUICK RST C3, Euc wt cnt, E5km
2782	Q3DWCCE8	Num	8	RCD: QUICK RST C3, Euc wt cnt, E8km
2783	Q3DWCNE3	Num	8	RCD: QUICK RST C3, net wt cnt, E3km
2784	Q3DWCNE5	Num	8	RCD: QUICK RST C3, net wt cnt, E5km
2785	Q3DWCNE8	Num	8	RCD: QUICK RST C3, net wt cnt, E8km
2786	Q3DWCNN3	Num	8	RCD: QUICK RST C3, net wt cnt, N3km
2787	Q3DWCNN5	Num	8	RCD: QUICK RST C3, net wt cnt, N5km
2788	Q3DWCNN8	Num	8	RCD: QUICK RST C3, net wt cnt, N8km
2789	R2DCE1	Num	3	RCD: SPEC BREAD C2, cnt, E1km
2790	R2DCE3	Num	4	RCD: SPEC BREAD C2, cnt, E3km
2791	R2DCE5	Num	4	RCD: SPEC BREAD C2, cnt, E5km
2792	R2DCE8	Num	4	RCD: SPEC BREAD C2, cnt, E8km
2793	R2DCN1	Num	3	RCD: SPEC BREAD C2, cnt, N1km
2794	R2DCN3	Num	4	RCD: SPEC BREAD C2, cnt, N3km
2795	R2DCN5	Num	4	RCD: SPEC BREAD C2, cnt, N5km
2796	R2DCN8	Num	4	RCD: SPEC BREAD C2, cnt, N8km
2797	R2DMAEE1	Num	8	RCD: SPEC BREAD C2, max Euc dist, E1km
2798	R2DMAEE3	Num	8	RCD: SPEC BREAD C2, max Euc dist, E3km
2799	R2DMAEE5	Num	8	RCD: SPEC BREAD C2, max Euc dist, E5km
2800	R2DMAEE8	Num	8	RCD: SPEC BREAD C2, max Euc dist, E8km
2801	R2DMANE1	Num	8	RCD: SPEC BREAD C2, max net dist, E1km
2802	R2DMANE3	Num	8	RCD: SPEC BREAD C2, max net dist, E3km
2803	R2DMANE5	Num	8	RCD: SPEC BREAD C2, max net dist, E5km
2804	R2DMANE8	Num	8	RCD: SPEC BREAD C2, max net dist, E8km
2805	R2DMANN1	Num	8	RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Label
2806	R2DMANN3	Num	8	RCD: SPEC BREAD C2, max net dist, N3km
2807	R2DMANN5	Num	8	RCD: SPEC BREAD C2, max net dist, N5km
2808	R2DMANN8	Num	8	RCD: SPEC BREAD C2, max net dist, N8km
2809	R2DMDEE8	Num	8	RCD: SPEC BREAD C2, med Euc dist, E8km
2810	R2DMDNE8	Num	8	RCD: SPEC BREAD C2, med net dist, E8km
2811	R2DMDNN8	Num	8	RCD: SPEC BREAD C2, med net dist, N8km
2812	R2DMEEE1	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E1km
2813	R2DMEEE3	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E3km
2814	R2DMEEE5	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E5km
2815	R2DMEEE8	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E8km
2816	R2DMENE1	Num	8	RCD: SPEC BREAD C2, mean net dist, E1km
2817	R2DMENE3	Num	8	RCD: SPEC BREAD C2, mean net dist, E3km
2818	R2DMENE5	Num	8	RCD: SPEC BREAD C2, mean net dist, E5km
2819	R2DMENE8	Num	8	RCD: SPEC BREAD C2, mean net dist, E8km
2820	R2DMENN1	Num	8	RCD: SPEC BREAD C2, mean net dist, N1km
2821	R2DMENN3	Num	8	RCD: SPEC BREAD C2, mean net dist, N3km
2822	R2DMENN5	Num	8	RCD: SPEC BREAD C2, mean net dist, N5km
2823	R2DMENN8	Num	8	RCD: SPEC BREAD C2, mean net dist, N8km
2824	R2DMIEE8	Num	8	RCD: SPEC BREAD C2, min Euc dist, E8km
2825	R2DMINE8	Num	8	RCD: SPEC BREAD C2, min net dist, E8km
2826	R2DMINN8	Num	8	RCD: SPEC BREAD C2, min net dist, N8km
2827	R2DQ1EE8	Num	8	RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2828	R2DQ1NE8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, E8km
2829	R2DQ1NN8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, N8km
2830	R2DQ3EE8	Num	8	RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2831	R2DQ3NE8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, E8km
2832	R2DQ3NN8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, N8km
2833	R2DSDEE1	Num	8	RCD: SPEC BREAD C2, std dev Edist, E1km
2834	R2DSDEE3	Num	8	RCD: SPEC BREAD C2, std dev Edist, E3km
2835	R2DSDEE5	Num	8	RCD: SPEC BREAD C2, std dev Edist, E5km
2836	R2DSDEE8	Num	8	RCD: SPEC BREAD C2, std dev Edist, E8km
2837	R2DSDNE1	Num	8	RCD: SPEC BREAD C2, std dev ndist, E1km
2838	R2DSDNE3	Num	8	RCD: SPEC BREAD C2, std dev ndist, E3km
2839	R2DSDNE5	Num	8	RCD: SPEC BREAD C2, std dev ndist, E5km
2840	R2DSDNE8	Num	8	RCD: SPEC BREAD C2, std dev ndist, E8km
2841	R2DSDNN1	Num	8	RCD: SPEC BREAD C2, std dev ndist, N1km
2842	R2DSDNN3	Num	8	RCD: SPEC BREAD C2, std dev ndist, N3km
2843	R2DSDNN5	Num	8	RCD: SPEC BREAD C2, std dev ndist, N5km
2844	R2DSDNN8	Num	8	RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
2845	R2DSKEE8	Num	8	RCD: SPEC BREAD C2, skewness Edist, E8km
2846	R2DSKNE8	Num	8	RCD: SPEC BREAD C2, skewness ndist, E8km
2847	R2DSKNN8	Num	8	RCD: SPEC BREAD C2, skewness ndist, N8km
2848	R2DWCEE3	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E3km
2849	R2DWCEE5	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E5km
2850	R2DWCEE8	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E8km
2851	R2DWCNE3	Num	8	RCD: SPEC BREAD C2, net wt cnt, E3km
2852	R2DWCNE5	Num	8	RCD: SPEC BREAD C2, net wt cnt, E5km
2853	R2DWCNE8	Num	8	RCD: SPEC BREAD C2, net wt cnt, E8km
2854	R2DWCNN3	Num	8	RCD: SPEC BREAD C2, net wt cnt, N3km
2855	R2DWCNN5	Num	8	RCD: SPEC BREAD C2, net wt cnt, N5km
2856	R2DWCNN8	Num	8	RCD: SPEC BREAD C2, net wt cnt, N8km
2857	S2DCE1	Num	3	RCD: SUPRMARKET C2, cnt, E1km
2858	S2DCE3	Num	3	RCD: SUPRMARKET C2, cnt, E3km
2859	S2DCE5	Num	4	RCD: SUPRMARKET C2, cnt, E5km
2860	S2DCE8	Num	4	RCD: SUPRMARKET C2, cnt, E8km
2861	S2DCN1	Num	3	RCD: SUPRMARKET C2, cnt, N1km
2862	S2DCN3	Num	3	RCD: SUPRMARKET C2, cnt, N3km
2863	S2DCN5	Num	3	RCD: SUPRMARKET C2, cnt, N5km
2864	S2DCN8	Num	4	RCD: SUPRMARKET C2, cnt, N8km
2865	S2DMAEE1	Num	8	RCD: SUPRMARKET C2, max Euc dist, E1km
2866	S2DMAEE3	Num	8	RCD: SUPRMARKET C2, max Euc dist, E3km
2867	S2DMAEE5	Num	8	RCD: SUPRMARKET C2, max Euc dist, E5km
2868	S2DMAEE8	Num	8	RCD: SUPRMARKET C2, max Euc dist, E8km
2869	S2DMANE1	Num	8	RCD: SUPRMARKET C2, max net dist, E1km
2870	S2DMANE3	Num	8	RCD: SUPRMARKET C2, max net dist, E3km
2871	S2DMANE5	Num	8	RCD: SUPRMARKET C2, max net dist, E5km
2872	S2DMANE8	Num	8	RCD: SUPRMARKET C2, max net dist, E8km
2873	S2DMANN1	Num	8	RCD: SUPRMARKET C2, max net dist, N1km
2874	S2DMANN3	Num	8	RCD: SUPRMARKET C2, max net dist, N3km
2875	S2DMANN5	Num	8	RCD: SUPRMARKET C2, max net dist, N5km
2876	S2DMANN8	Num	8	RCD: SUPRMARKET C2, max net dist, N8km
2877	S2DMDEE8	Num	8	RCD: SUPRMARKET C2, med Euc dist, E8km
2878	S2DMDNE8	Num	8	RCD: SUPRMARKET C2, med net dist, E8km
2879	S2DMDNN8	Num	8	RCD: SUPRMARKET C2, med net dist, N8km
2880	S2DMEEE1	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E1km
2881	S2DMEEE3	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E3km
2882	S2DMEEE5	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E5km
2883	S2DMEEE8	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Label
2884	S2DMENE1	Num	8	RCD: SUPRMARKET C2, mean net dist, E1km
2885	S2DMENE3	Num	8	RCD: SUPRMARKET C2, mean net dist, E3km
2886	S2DMENE5	Num	8	RCD: SUPRMARKET C2, mean net dist, E5km
2887	S2DMENE8	Num	8	RCD: SUPRMARKET C2, mean net dist, E8km
2888	S2DMENN1	Num	8	RCD: SUPRMARKET C2, mean net dist, N1km
2889	S2DMENN3	Num	8	RCD: SUPRMARKET C2, mean net dist, N3km
2890	S2DMENN5	Num	8	RCD: SUPRMARKET C2, mean net dist, N5km
2891	S2DMENN8	Num	8	RCD: SUPRMARKET C2, mean net dist, N8km
2892	S2DMIEE8	Num	8	RCD: SUPRMARKET C2, min Euc dist, E8km
2893	S2DMINE8	Num	8	RCD: SUPRMARKET C2, min net dist, E8km
2894	S2DMINN8	Num	8	RCD: SUPRMARKET C2, min net dist, N8km
2895	S2DQ1EE8	Num	8	RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2896	S2DQ1NE8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, E8km
2897	S2DQ1NN8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, N8km
2898	S2DQ3EE8	Num	8	RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2899	S2DQ3NE8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, E8km
2900	S2DQ3NN8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, N8km
2901	S2DSDEE1	Num	8	RCD: SUPRMARKET C2, std dev Edist, E1km
2902	S2DSDEE3	Num	8	RCD: SUPRMARKET C2, std dev Edist, E3km
2903	S2DSDEE5	Num	8	RCD: SUPRMARKET C2, std dev Edist, E5km
2904	S2DSDEE8	Num	8	RCD: SUPRMARKET C2, std dev Edist, E8km
2905	S2DSDNE1	Num	8	RCD: SUPRMARKET C2, std dev ndist, E1km
2906	S2DSDNE3	Num	8	RCD: SUPRMARKET C2, std dev ndist, E3km
2907	S2DSDNE5	Num	8	RCD: SUPRMARKET C2, std dev ndist, E5km
2908	S2DSDNE8	Num	8	RCD: SUPRMARKET C2, std dev ndist, E8km
2909	S2DSDNN1	Num	8	RCD: SUPRMARKET C2, std dev ndist, N1km
2910	S2DSDNN3	Num	8	RCD: SUPRMARKET C2, std dev ndist, N3km
2911	S2DSDNN5	Num	8	RCD: SUPRMARKET C2, std dev ndist, N5km
2912	S2DSDNN8	Num	8	RCD: SUPRMARKET C2, std dev ndist, N8km
2913	S2DSKEE8	Num	8	RCD: SUPRMARKET C2, skewness Edist, E8km
2914	S2DSKNE8	Num	8	RCD: SUPRMARKET C2, skewness ndist, E8km
2915	S2DSKNN8	Num	8	RCD: SUPRMARKET C2, skewness ndist, N8km
2916	S2DWCEE3	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E3km
2917	S2DWCEE5	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E5km
2918	S2DWCEE8	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E8km
2919	S2DWCNE3	Num	8	RCD: SUPRMARKET C2, net wt cnt, E3km
2920	S2DWCNE5	Num	8	RCD: SUPRMARKET C2, net wt cnt, E5km
2921	S2DWCNE8	Num	8	RCD: SUPRMARKET C2, net wt cnt, E8km
2922	S2DWCNN3	Num	8	RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Label
2923	S2DWCNN5	Num	8	RCD: SUPRMARKET C2, net wt cnt, N5km
2924	S2DWCNN8	Num	8	RCD: SUPRMARKET C2, net wt cnt, N8km
2925	S3DCE1	Num	4	RCD: SLOW RST C3, cnt, E1km
2926	S3DCE3	Num	4	RCD: SLOW RST C3, cnt, E3km
2927	S3DCE5	Num	4	RCD: SLOW RST C3, cnt, E5km
2928	S3DCE8	Num	4	RCD: SLOW RST C3, cnt, E8km
2929	S3DCN1	Num	4	RCD: SLOW RST C3, cnt, N1km
2930	S3DCN3	Num	4	RCD: SLOW RST C3, cnt, N3km
2931	S3DCN5	Num	4	RCD: SLOW RST C3, cnt, N5km
2932	S3DCN8	Num	4	RCD: SLOW RST C3, cnt, N8km
2933	S3DMAEE1	Num	8	RCD: SLOW RST C3, max Euc dist, E1km
2934	S3DMAEE3	Num	8	RCD: SLOW RST C3, max Euc dist, E3km
2935	S3DMAEE5	Num	8	RCD: SLOW RST C3, max Euc dist, E5km
2936	S3DMAEE8	Num	8	RCD: SLOW RST C3, max Euc dist, E8km
2937	S3DMANE1	Num	8	RCD: SLOW RST C3, max net dist, E1km
2938	S3DMANE3	Num	8	RCD: SLOW RST C3, max net dist, E3km
2939	S3DMANE5	Num	8	RCD: SLOW RST C3, max net dist, E5km
2940	S3DMANE8	Num	8	RCD: SLOW RST C3, max net dist, E8km
2941	S3DMANN1	Num	8	RCD: SLOW RST C3, max net dist, N1km
2942	S3DMANN3	Num	8	RCD: SLOW RST C3, max net dist, N3km
2943	S3DMANN5	Num	8	RCD: SLOW RST C3, max net dist, N5km
2944	S3DMANN8	Num	8	RCD: SLOW RST C3, max net dist, N8km
2945	S3DMDEE8	Num	8	RCD: SLOW RST C3, med Euc dist, E8km
2946	S3DMDNE8	Num	8	RCD: SLOW RST C3, med net dist, E8km
2947	S3DMDNN8	Num	8	RCD: SLOW RST C3, med net dist, N8km
2948	S3DMEEE1	Num	8	RCD: SLOW RST C3, mean Euc dist, E1km
2949	S3DMEEE3	Num	8	RCD: SLOW RST C3, mean Euc dist, E3km
2950	S3DMEEE5	Num	8	RCD: SLOW RST C3, mean Euc dist, E5km
2951	S3DMEEE8	Num	8	RCD: SLOW RST C3, mean Euc dist, E8km
2952	S3DMENE1	Num	8	RCD: SLOW RST C3, mean net dist, E1km
2953	S3DMENE3	Num	8	RCD: SLOW RST C3, mean net dist, E3km
2954	S3DMENE5	Num	8	RCD: SLOW RST C3, mean net dist, E5km
2955	S3DMENE8	Num	8	RCD: SLOW RST C3, mean net dist, E8km
2956	S3DMENN1	Num	8	RCD: SLOW RST C3, mean net dist, N1km
2957	S3DMENN3	Num	8	RCD: SLOW RST C3, mean net dist, N3km
2958	S3DMENN5	Num	8	RCD: SLOW RST C3, mean net dist, N5km
2959	S3DMENN8	Num	8	RCD: SLOW RST C3, mean net dist, N8km
2960	S3DMIEE8	Num	8	RCD: SLOW RST C3, min Euc dist, E8km
2961	S3DMINE8	Num	8	RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Label
2962	S3DMINN8	Num	8	RCD: SLOW RST C3, min net dist, N8km
2963	S3DQ1EE8	Num	8	RCD: SLOW RST C3, Q1 Euc dist, E8km
2964	S3DQ1NE8	Num	8	RCD: SLOW RST C3, Q1 net dist, E8km
2965	S3DQ1NN8	Num	8	RCD: SLOW RST C3, Q1 net dist, N8km
2966	S3DQ3EE8	Num	8	RCD: SLOW RST C3, Q3 Euc dist, E8km
2967	S3DQ3NE8	Num	8	RCD: SLOW RST C3, Q3 net dist, E8km
2968	S3DQ3NN8	Num	8	RCD: SLOW RST C3, Q3 net dist, N8km
2969	S3DSDEE1	Num	8	RCD: SLOW RST C3, std dev Edist, E1km
2970	S3DSDEE3	Num	8	RCD: SLOW RST C3, std dev Edist, E3km
2971	S3DSDEE5	Num	8	RCD: SLOW RST C3, std dev Edist, E5km
2972	S3DSDEE8	Num	8	RCD: SLOW RST C3, std dev Edist, E8km
2973	S3DSDNE1	Num	8	RCD: SLOW RST C3, std dev ndist, E1km
2974	S3DSDNE3	Num	8	RCD: SLOW RST C3, std dev ndist, E3km
2975	S3DSDNE5	Num	8	RCD: SLOW RST C3, std dev ndist, E5km
2976	S3DSDNE8	Num	8	RCD: SLOW RST C3, std dev ndist, E8km
2977	S3DSDNN1	Num	8	RCD: SLOW RST C3, std dev ndist, N1km
2978	S3DSDNN3	Num	8	RCD: SLOW RST C3, std dev ndist, N3km
2979	S3DSDNN5	Num	8	RCD: SLOW RST C3, std dev ndist, N5km
2980	S3DSDNN8	Num	8	RCD: SLOW RST C3, std dev ndist, N8km
2981	S3DSKEE8	Num	8	RCD: SLOW RST C3, skewness Edist, E8km
2982	S3DSKNE8	Num	8	RCD: SLOW RST C3, skewness ndist, E8km
2983	S3DSKNN8	Num	8	RCD: SLOW RST C3, skewness ndist, N8km
2984	S3DWCEE3	Num	8	RCD: SLOW RST C3, Euc wt cnt, E3km
2985	S3DWCEE5	Num	8	RCD: SLOW RST C3, Euc wt cnt, E5km
2986	S3DWCEE8	Num	8	RCD: SLOW RST C3, Euc wt cnt, E8km
2987	S3DWCNE3	Num	8	RCD: SLOW RST C3, net wt cnt, E3km
2988	S3DWCNE5	Num	8	RCD: SLOW RST C3, net wt cnt, E5km
2989	S3DWCNE8	Num	8	RCD: SLOW RST C3, net wt cnt, E8km
2990	S3DWCNN3	Num	8	RCD: SLOW RST C3, net wt cnt, N3km
2991	S3DWCNN5	Num	8	RCD: SLOW RST C3, net wt cnt, N5km
2992	S3DWCNN8	Num	8	RCD: SLOW RST C3, net wt cnt, N8km
2993	SBDCE1	Num	3	RCD: STKBBQ RST C1, cnt, E1km
2994	SBDCE3	Num	3	RCD: STKBBQ RST C1, cnt, E3km
2995	SBDCE5	Num	3	RCD: STKBBQ RST C1, cnt, E5km
2996	SBDCE8	Num	3	RCD: STKBBQ RST C1, cnt, E8km
2997	SBDCN1	Num	3	RCD: STKBBQ RST C1, cnt, N1km
2998	SBDCN3	Num	3	RCD: STKBBQ RST C1, cnt, N3km
2999	SBDCN5	Num	3	RCD: STKBBQ RST C1, cnt, N5km
3000	SBDCN8	Num	3	RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Label
3001	SBDMAEE1	Num	8	RCD: STKBBQ RST C1, max Euc dist, E1km
3002	SBDMAEE3	Num	8	RCD: STKBBQ RST C1, max Euc dist, E3km
3003	SBDMAEE5	Num	8	RCD: STKBBQ RST C1, max Euc dist, E5km
3004	SBDMAEE8	Num	8	RCD: STKBBQ RST C1, max Euc dist, E8km
3005	SBDMANE1	Num	8	RCD: STKBBQ RST C1, max net dist, E1km
3006	SBDMANE3	Num	8	RCD: STKBBQ RST C1, max net dist, E3km
3007	SBDMANE5	Num	8	RCD: STKBBQ RST C1, max net dist, E5km
3008	SBDMANE8	Num	8	RCD: STKBBQ RST C1, max net dist, E8km
3009	SBDMANN1	Num	8	RCD: STKBBQ RST C1, max net dist, N1km
3010	SBDMANN3	Num	8	RCD: STKBBQ RST C1, max net dist, N3km
3011	SBDMANN5	Num	8	RCD: STKBBQ RST C1, max net dist, N5km
3012	SBDMANN8	Num	8	RCD: STKBBQ RST C1, max net dist, N8km
3013	SBDMDEE8	Num	8	RCD: STKBBQ RST C1, med Euc dist, E8km
3014	SBDMDNE8	Num	8	RCD: STKBBQ RST C1, med net dist, E8km
3015	SBDMDNN8	Num	8	RCD: STKBBQ RST C1, med net dist, N8km
3016	SBDMEEE1	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E1km
3017	SBDMEEE3	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E3km
3018	SBDMEEE5	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E5km
3019	SBDMEEE8	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E8km
3020	SBDMENE1	Num	8	RCD: STKBBQ RST C1, mean net dist, E1km
3021	SBDMENE3	Num	8	RCD: STKBBQ RST C1, mean net dist, E3km
3022	SBDMENE5	Num	8	RCD: STKBBQ RST C1, mean net dist, E5km
3023	SBDMENE8	Num	8	RCD: STKBBQ RST C1, mean net dist, E8km
3024	SBDMENN1	Num	8	RCD: STKBBQ RST C1, mean net dist, N1km
3025	SBDMENN3	Num	8	RCD: STKBBQ RST C1, mean net dist, N3km
3026	SBDMENN5	Num	8	RCD: STKBBQ RST C1, mean net dist, N5km
3027	SBDMENN8	Num	8	RCD: STKBBQ RST C1, mean net dist, N8km
3028	SBDMIEE8	Num	8	RCD: STKBBQ RST C1, min Euc dist, E8km
3029	SBDMINE8	Num	8	RCD: STKBBQ RST C1, min net dist, E8km
3030	SBDMINN8	Num	8	RCD: STKBBQ RST C1, min net dist, N8km
3031	SBDQ1EE8	Num	8	RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3032	SBDQ1NE8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, E8km
3033	SBDQ1NN8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, N8km
3034	SBDQ3EE8	Num	8	RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3035	SBDQ3NE8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, E8km
3036	SBDQ3NN8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, N8km
3037	SBDSDEE1	Num	8	RCD: STKBBQ RST C1, std dev Edist, E1km
3038	SBDSDEE3	Num	8	RCD: STKBBQ RST C1, std dev Edist, E3km
3039	SBDSDEE5	Num	8	RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
3040	SBDSDEE8	Num	8	RCD: STKBBQ RST C1, std dev Edist, E8km
3041	SBDSNE1	Num	8	RCD: STKBBQ RST C1, std dev ndist, E1km
3042	SBDSNE3	Num	8	RCD: STKBBQ RST C1, std dev ndist, E3km
3043	SBDSNE5	Num	8	RCD: STKBBQ RST C1, std dev ndist, E5km
3044	SBDSNE8	Num	8	RCD: STKBBQ RST C1, std dev ndist, E8km
3045	SBDSN1	Num	8	RCD: STKBBQ RST C1, std dev ndist, N1km
3046	SBDSN3	Num	8	RCD: STKBBQ RST C1, std dev ndist, N3km
3047	SBDSN5	Num	8	RCD: STKBBQ RST C1, std dev ndist, N5km
3048	SBDSN8	Num	8	RCD: STKBBQ RST C1, std dev ndist, N8km
3049	SBDSKEE8	Num	8	RCD: STKBBQ RST C1, skewness Edist, E8km
3050	SBDSKNE8	Num	8	RCD: STKBBQ RST C1, skewness ndist, E8km
3051	SBDSKNN8	Num	8	RCD: STKBBQ RST C1, skewness ndist, N8km
3052	SBDWCEE3	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E3km
3053	SBDWCEE5	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E5km
3054	SBDWCEE8	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E8km
3055	SBDWCNE3	Num	8	RCD: STKBBQ RST C1, net wt cnt, E3km
3056	SBDWCNE5	Num	8	RCD: STKBBQ RST C1, net wt cnt, E5km
3057	SBDWCNE8	Num	8	RCD: STKBBQ RST C1, net wt cnt, E8km
3058	SBDWCNN3	Num	8	RCD: STKBBQ RST C1, net wt cnt, N3km
3059	SBDWCNN5	Num	8	RCD: STKBBQ RST C1, net wt cnt, N5km
3060	SBDWCNN8	Num	8	RCD: STKBBQ RST C1, net wt cnt, N8km
3061	SCPCE1	Num	3	RCD: SCHOOL, cnt, E1km
3062	SCPCE3	Num	4	RCD: SCHOOL, cnt, E3km
3063	SCPCE5	Num	4	RCD: SCHOOL, cnt, E5km
3064	SCPCE8	Num	4	RCD: SCHOOL, cnt, E8km
3065	SCPCN1	Num	3	RCD: SCHOOL, cnt, N1km
3066	SCPCN3	Num	4	RCD: SCHOOL, cnt, N3km
3067	SCPCN5	Num	4	RCD: SCHOOL, cnt, N5km
3068	SCPCN8	Num	4	RCD: SCHOOL, cnt, N8km
3069	SCPMAEE1	Num	8	RCD: SCHOOL, max Euc dist, E1km
3070	SCPMAEE3	Num	8	RCD: SCHOOL, max Euc dist, E3km
3071	SCPMAEE5	Num	8	RCD: SCHOOL, max Euc dist, E5km
3072	SCPMAEE8	Num	8	RCD: SCHOOL, max Euc dist, E8km
3073	SCPMANE1	Num	8	RCD: SCHOOL, max net dist, E1km
3074	SCPMANE3	Num	8	RCD: SCHOOL, max net dist, E3km
3075	SCPMANE5	Num	8	RCD: SCHOOL, max net dist, E5km
3076	SCPMANE8	Num	8	RCD: SCHOOL, max net dist, E8km
3077	SCPMANN1	Num	8	RCD: SCHOOL, max net dist, N1km
3078	SCPMANN3	Num	8	RCD: SCHOOL, max net dist, N3km



Num	Variable	Type	Len	Label
3079	SCPMANN5	Num	8	RCD: SCHOOL, max net dist, N5km
3080	SCPMANN8	Num	8	RCD: SCHOOL, max net dist, N8km
3081	SCPMDEE8	Num	8	RCD: SCHOOL, med Euc dist, E8km
3082	SCPMDNE8	Num	8	RCD: SCHOOL, med net dist, E8km
3083	SCPMDNN8	Num	8	RCD: SCHOOL, med net dist, N8km
3084	SCPMEEE1	Num	8	RCD: SCHOOL, mean Euc dist, E1km
3085	SCPMEEE3	Num	8	RCD: SCHOOL, mean Euc dist, E3km
3086	SCPMEEE5	Num	8	RCD: SCHOOL, mean Euc dist, E5km
3087	SCPMEEE8	Num	8	RCD: SCHOOL, mean Euc dist, E8km
3088	SCPMENE1	Num	8	RCD: SCHOOL, mean net dist, E1km
3089	SCPMENE3	Num	8	RCD: SCHOOL, mean net dist, E3km
3090	SCPMENE5	Num	8	RCD: SCHOOL, mean net dist, E5km
3091	SCPMENE8	Num	8	RCD: SCHOOL, mean net dist, E8km
3092	SCPMENN1	Num	8	RCD: SCHOOL, mean net dist, N1km
3093	SCPMENN3	Num	8	RCD: SCHOOL, mean net dist, N3km
3094	SCPMENN5	Num	8	RCD: SCHOOL, mean net dist, N5km
3095	SCPMENN8	Num	8	RCD: SCHOOL, mean net dist, N8km
3096	SCPMIEE8	Num	8	RCD: SCHOOL, min Euc dist, E8km
3097	SCPMINE8	Num	8	RCD: SCHOOL, min net dist, E8km
3098	SCPMINN8	Num	8	RCD: SCHOOL, min net dist, N8km
3099	SCPQ1EE8	Num	8	RCD: SCHOOL, Q1 Euc dist, E8km
3100	SCPQ1NE8	Num	8	RCD: SCHOOL, Q1 net dist, E8km
3101	SCPQ1NN8	Num	8	RCD: SCHOOL, Q1 net dist, N8km
3102	SCPQ3EE8	Num	8	RCD: SCHOOL, Q3 Euc dist, E8km
3103	SCPQ3NE8	Num	8	RCD: SCHOOL, Q3 net dist, E8km
3104	SCPQ3NN8	Num	8	RCD: SCHOOL, Q3 net dist, N8km
3105	SCPSDEE1	Num	8	RCD: SCHOOL, std dev Edist, E1km
3106	SCPSDEE3	Num	8	RCD: SCHOOL, std dev Edist, E3km
3107	SCPSDEE5	Num	8	RCD: SCHOOL, std dev Edist, E5km
3108	SCPSDEE8	Num	8	RCD: SCHOOL, std dev Edist, E8km
3109	SCPSDNE1	Num	8	RCD: SCHOOL, std dev ndist, E1km
3110	SCPSDNE3	Num	8	RCD: SCHOOL, std dev ndist, E3km
3111	SCPSDNE5	Num	8	RCD: SCHOOL, std dev ndist, E5km
3112	SCPSDNE8	Num	8	RCD: SCHOOL, std dev ndist, E8km
3113	SCPSDNN1	Num	8	RCD: SCHOOL, std dev ndist, N1km
3114	SCPSDNN3	Num	8	RCD: SCHOOL, std dev ndist, N3km
3115	SCPSDNN5	Num	8	RCD: SCHOOL, std dev ndist, N5km
3116	SCPSDNN8	Num	8	RCD: SCHOOL, std dev ndist, N8km
3117	SCPSKEE8	Num	8	RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Label
3118	SCPSKNE8	Num	8	RCD: SCHOOL, skewness ndist, E8km
3119	SCPSKNN8	Num	8	RCD: SCHOOL, skewness ndist, N8km
3120	SCPWCEE3	Num	8	RCD: SCHOOL, Euc wt cnt, E3km
3121	SCPWCEE5	Num	8	RCD: SCHOOL, Euc wt cnt, E5km
3122	SCPWCEE8	Num	8	RCD: SCHOOL, Euc wt cnt, E8km
3123	SCPWCNE3	Num	8	RCD: SCHOOL, net wt cnt, E3km
3124	SCPWCNE5	Num	8	RCD: SCHOOL, net wt cnt, E5km
3125	SCPWCNE8	Num	8	RCD: SCHOOL, net wt cnt, E8km
3126	SCPWCNN3	Num	8	RCD: SCHOOL, net wt cnt, N3km
3127	SCPWCNN5	Num	8	RCD: SCHOOL, net wt cnt, N5km
3128	SCPWCNN8	Num	8	RCD: SCHOOL, net wt cnt, N8km
3129	SFDCE1	Num	3	RCD: SEAFD RST C1, cnt, E1km
3130	SFDCE3	Num	3	RCD: SEAFD RST C1, cnt, E3km
3131	SFDCE5	Num	3	RCD: SEAFD RST C1, cnt, E5km
3132	SFDCE8	Num	3	RCD: SEAFD RST C1, cnt, E8km
3133	SFDCN1	Num	3	RCD: SEAFD RST C1, cnt, N1km
3134	SFDCN3	Num	3	RCD: SEAFD RST C1, cnt, N3km
3135	SFDCN5	Num	3	RCD: SEAFD RST C1, cnt, N5km
3136	SFDCN8	Num	3	RCD: SEAFD RST C1, cnt, N8km
3137	SFDMAEE1	Num	8	RCD: SEAFD RST C1, max Euc dist, E1km
3138	SFDMAEE3	Num	8	RCD: SEAFD RST C1, max Euc dist, E3km
3139	SFDMAEE5	Num	8	RCD: SEAFD RST C1, max Euc dist, E5km
3140	SFDMAEE8	Num	8	RCD: SEAFD RST C1, max Euc dist, E8km
3141	SFDMANE1	Num	8	RCD: SEAFD RST C1, max net dist, E1km
3142	SFDMANE3	Num	8	RCD: SEAFD RST C1, max net dist, E3km
3143	SFDMANE5	Num	8	RCD: SEAFD RST C1, max net dist, E5km
3144	SFDMANE8	Num	8	RCD: SEAFD RST C1, max net dist, E8km
3145	SFDMANN1	Num	8	RCD: SEAFD RST C1, max net dist, N1km
3146	SFDMANN3	Num	8	RCD: SEAFD RST C1, max net dist, N3km
3147	SFDMANN5	Num	8	RCD: SEAFD RST C1, max net dist, N5km
3148	SFDMANN8	Num	8	RCD: SEAFD RST C1, max net dist, N8km
3149	SFDMDEE8	Num	8	RCD: SEAFD RST C1, med Euc dist, E8km
3150	SFDMDNE8	Num	8	RCD: SEAFD RST C1, med net dist, E8km
3151	SFDMDNN8	Num	8	RCD: SEAFD RST C1, med net dist, N8km
3152	SFDMEEE1	Num	8	RCD: SEAFD RST C1, mean Euc dist, E1km
3153	SFDMEEE3	Num	8	RCD: SEAFD RST C1, mean Euc dist, E3km
3154	SFDMEEE5	Num	8	RCD: SEAFD RST C1, mean Euc dist, E5km
3155	SFDMEEE8	Num	8	RCD: SEAFD RST C1, mean Euc dist, E8km
3156	SFDMENE1	Num	8	RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Label
3157	SFDMENE3	Num	8	RCD: SEAFD RST C1, mean net dist, E3km
3158	SFDMENE5	Num	8	RCD: SEAFD RST C1, mean net dist, E5km
3159	SFDMENE8	Num	8	RCD: SEAFD RST C1, mean net dist, E8km
3160	SFDMENN1	Num	8	RCD: SEAFD RST C1, mean net dist, N1km
3161	SFDMENN3	Num	8	RCD: SEAFD RST C1, mean net dist, N3km
3162	SFDMENN5	Num	8	RCD: SEAFD RST C1, mean net dist, N5km
3163	SFDMENN8	Num	8	RCD: SEAFD RST C1, mean net dist, N8km
3164	SFDMIEE8	Num	8	RCD: SEAFD RST C1, min Euc dist, E8km
3165	SFDMINE8	Num	8	RCD: SEAFD RST C1, min net dist, E8km
3166	SFDMINN8	Num	8	RCD: SEAFD RST C1, min net dist, N8km
3167	SFDQ1EE8	Num	8	RCD: SEAFD RST C1, Q1 Euc dist, E8km
3168	SFDQ1NE8	Num	8	RCD: SEAFD RST C1, Q1 net dist, E8km
3169	SFDQ1NN8	Num	8	RCD: SEAFD RST C1, Q1 net dist, N8km
3170	SFDQ3EE8	Num	8	RCD: SEAFD RST C1, Q3 Euc dist, E8km
3171	SFDQ3NE8	Num	8	RCD: SEAFD RST C1, Q3 net dist, E8km
3172	SFDQ3NN8	Num	8	RCD: SEAFD RST C1, Q3 net dist, N8km
3173	SFDSDEE1	Num	8	RCD: SEAFD RST C1, std dev Edist, E1km
3174	SFDSDEE3	Num	8	RCD: SEAFD RST C1, std dev Edist, E3km
3175	SFDSDEE5	Num	8	RCD: SEAFD RST C1, std dev Edist, E5km
3176	SFDSDEE8	Num	8	RCD: SEAFD RST C1, std dev Edist, E8km
3177	SFSDNE1	Num	8	RCD: SEAFD RST C1, std dev ndist, E1km
3178	SFSDNE3	Num	8	RCD: SEAFD RST C1, std dev ndist, E3km
3179	SFSDNE5	Num	8	RCD: SEAFD RST C1, std dev ndist, E5km
3180	SFSDNE8	Num	8	RCD: SEAFD RST C1, std dev ndist, E8km
3181	SFSDNN1	Num	8	RCD: SEAFD RST C1, std dev ndist, N1km
3182	SFSDNN3	Num	8	RCD: SEAFD RST C1, std dev ndist, N3km
3183	SFSDNN5	Num	8	RCD: SEAFD RST C1, std dev ndist, N5km
3184	SFSDNN8	Num	8	RCD: SEAFD RST C1, std dev ndist, N8km
3185	SFDSKEE8	Num	8	RCD: SEAFD RST C1, skewness Edist, E8km
3186	SFDSKNE8	Num	8	RCD: SEAFD RST C1, skewness ndist, E8km
3187	SFDSKNN8	Num	8	RCD: SEAFD RST C1, skewness ndist, N8km
3188	SFDWCEE3	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E3km
3189	SFDWCEE5	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E5km
3190	SFDWCEE8	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E8km
3191	SFDWCNE3	Num	8	RCD: SEAFD RST C1, net wt cnt, E3km
3192	SFDWCNE5	Num	8	RCD: SEAFD RST C1, net wt cnt, E5km
3193	SFDWCNE8	Num	8	RCD: SEAFD RST C1, net wt cnt, E8km
3194	SFDWCNN3	Num	8	RCD: SEAFD RST C1, net wt cnt, N3km
3195	SFDWCNN5	Num	8	RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
3196	SFDWCNN8	Num	8	RCD: SEAFD RST C1, net wt cnt, N8km
3197	SLDCE1	Num	3	RCD: SUMRKT LRG C1, cnt, E1km
3198	SLDCE3	Num	3	RCD: SUMRKT LRG C1, cnt, E3km
3199	SLDCE5	Num	3	RCD: SUMRKT LRG C1, cnt, E5km
3200	SLDCE8	Num	3	RCD: SUMRKT LRG C1, cnt, E8km
3201	SLDCN1	Num	3	RCD: SUMRKT LRG C1, cnt, N1km
3202	SLDCN3	Num	3	RCD: SUMRKT LRG C1, cnt, N3km
3203	SLDCN5	Num	3	RCD: SUMRKT LRG C1, cnt, N5km
3204	SLDCN8	Num	3	RCD: SUMRKT LRG C1, cnt, N8km
3205	SLDMAEE1	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E1km
3206	SLDMAEE3	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E3km
3207	SLDMAEE5	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E5km
3208	SLDMAEE8	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E8km
3209	SLDMANE1	Num	8	RCD: SUMRKT LRG C1, max net dist, E1km
3210	SLDMANE3	Num	8	RCD: SUMRKT LRG C1, max net dist, E3km
3211	SLDMANE5	Num	8	RCD: SUMRKT LRG C1, max net dist, E5km
3212	SLDMANE8	Num	8	RCD: SUMRKT LRG C1, max net dist, E8km
3213	SLDMANN1	Num	8	RCD: SUMRKT LRG C1, max net dist, N1km
3214	SLDMANN3	Num	8	RCD: SUMRKT LRG C1, max net dist, N3km
3215	SLDMANN5	Num	8	RCD: SUMRKT LRG C1, max net dist, N5km
3216	SLDMANN8	Num	8	RCD: SUMRKT LRG C1, max net dist, N8km
3217	SLDMDEE8	Num	8	RCD: SUMRKT LRG C1, med Euc dist, E8km
3218	SLDMDNE8	Num	8	RCD: SUMRKT LRG C1, med net dist, E8km
3219	SLDMDNN8	Num	8	RCD: SUMRKT LRG C1, med net dist, N8km
3220	SLDMEEE1	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E1km
3221	SLDMEEE3	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E3km
3222	SLDMEEE5	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E5km
3223	SLDMEEE8	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E8km
3224	SLDMENE1	Num	8	RCD: SUMRKT LRG C1, mean net dist, E1km
3225	SLDMENE3	Num	8	RCD: SUMRKT LRG C1, mean net dist, E3km
3226	SLDMENE5	Num	8	RCD: SUMRKT LRG C1, mean net dist, E5km
3227	SLDMENE8	Num	8	RCD: SUMRKT LRG C1, mean net dist, E8km
3228	SLDMENN1	Num	8	RCD: SUMRKT LRG C1, mean net dist, N1km
3229	SLDMENN3	Num	8	RCD: SUMRKT LRG C1, mean net dist, N3km
3230	SLDMENN5	Num	8	RCD: SUMRKT LRG C1, mean net dist, N5km
3231	SLDMENN8	Num	8	RCD: SUMRKT LRG C1, mean net dist, N8km
3232	SLDMIEE8	Num	8	RCD: SUMRKT LRG C1, min Euc dist, E8km
3233	SLDMINE8	Num	8	RCD: SUMRKT LRG C1, min net dist, E8km
3234	SLDMINN8	Num	8	RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Label
3235	SLDQ1EE8	Num	8	RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3236	SLDQ1NE8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, E8km
3237	SLDQ1NN8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, N8km
3238	SLDQ3EE8	Num	8	RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3239	SLDQ3NE8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, E8km
3240	SLDQ3NN8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, N8km
3241	SLDSDEE1	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E1km
3242	SLDSDEE3	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E3km
3243	SLDSDEE5	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E5km
3244	SLDSDEE8	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E8km
3245	SLDSDNE1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E1km
3246	SLDSDNE3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E3km
3247	SLDSDNE5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E5km
3248	SLDSDNE8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E8km
3249	SLDSDNN1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N1km
3250	SLDSDNN3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N3km
3251	SLDSDNN5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N5km
3252	SLDSDNN8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N8km
3253	SLDSKEE8	Num	8	RCD: SUMRKT LRG C1, skewness Edist, E8km
3254	SLDSKNE8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, E8km
3255	SLDSKNN8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, N8km
3256	SLDWCEE3	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3257	SLDWCEE5	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3258	SLDWCEE8	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3259	SLDWCNE3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E3km
3260	SLDWCNE5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E5km
3261	SLDWCNE8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E8km
3262	SLDWCNN3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N3km
3263	SLDWCNN5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N5km
3264	SLDWCNN8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N8km
3265	SODCE1	Num	3	RCD: SUMRKT OTH C1, cnt, E1km
3266	SODCE3	Num	3	RCD: SUMRKT OTH C1, cnt, E3km
3267	SODCE5	Num	3	RCD: SUMRKT OTH C1, cnt, E5km
3268	SODCE8	Num	4	RCD: SUMRKT OTH C1, cnt, E8km
3269	SODCN1	Num	3	RCD: SUMRKT OTH C1, cnt, N1km
3270	SODCN3	Num	3	RCD: SUMRKT OTH C1, cnt, N3km
3271	SODCN5	Num	3	RCD: SUMRKT OTH C1, cnt, N5km
3272	SODCN8	Num	3	RCD: SUMRKT OTH C1, cnt, N8km
3273	SODMAEE1	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
3274	SODMAEE3	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E3km
3275	SODMAEE5	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E5km
3276	SODMAEE8	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E8km
3277	SODMANE1	Num	8	RCD: SUMRKT OTH C1, max net dist, E1km
3278	SODMANE3	Num	8	RCD: SUMRKT OTH C1, max net dist, E3km
3279	SODMANE5	Num	8	RCD: SUMRKT OTH C1, max net dist, E5km
3280	SODMANE8	Num	8	RCD: SUMRKT OTH C1, max net dist, E8km
3281	SODMANN1	Num	8	RCD: SUMRKT OTH C1, max net dist, N1km
3282	SODMANN3	Num	8	RCD: SUMRKT OTH C1, max net dist, N3km
3283	SODMANN5	Num	8	RCD: SUMRKT OTH C1, max net dist, N5km
3284	SODMANN8	Num	8	RCD: SUMRKT OTH C1, max net dist, N8km
3285	SODMDEE8	Num	8	RCD: SUMRKT OTH C1, med Euc dist, E8km
3286	SODMDNE8	Num	8	RCD: SUMRKT OTH C1, med net dist, E8km
3287	SODMDNN8	Num	8	RCD: SUMRKT OTH C1, med net dist, N8km
3288	SODMEEE1	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E1km
3289	SODMEEE3	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E3km
3290	SODMEEE5	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E5km
3291	SODMEEE8	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E8km
3292	SODMENE1	Num	8	RCD: SUMRKT OTH C1, mean net dist, E1km
3293	SODMENE3	Num	8	RCD: SUMRKT OTH C1, mean net dist, E3km
3294	SODMENE5	Num	8	RCD: SUMRKT OTH C1, mean net dist, E5km
3295	SODMENE8	Num	8	RCD: SUMRKT OTH C1, mean net dist, E8km
3296	SODMENN1	Num	8	RCD: SUMRKT OTH C1, mean net dist, N1km
3297	SODMENN3	Num	8	RCD: SUMRKT OTH C1, mean net dist, N3km
3298	SODMENN5	Num	8	RCD: SUMRKT OTH C1, mean net dist, N5km
3299	SODMENN8	Num	8	RCD: SUMRKT OTH C1, mean net dist, N8km
3300	SODMIEE8	Num	8	RCD: SUMRKT OTH C1, min Euc dist, E8km
3301	SODMINE8	Num	8	RCD: SUMRKT OTH C1, min net dist, E8km
3302	SODMINN8	Num	8	RCD: SUMRKT OTH C1, min net dist, N8km
3303	SODQ1EE8	Num	8	RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3304	SODQ1NE8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, E8km
3305	SODQ1NN8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, N8km
3306	SODQ3EE8	Num	8	RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3307	SODQ3NE8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, E8km
3308	SODQ3NN8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, N8km
3309	SODSDEE1	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E1km
3310	SODSDEE3	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E3km
3311	SODSDEE5	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E5km
3312	SODSDEE8	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
3313	SODSDNE1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E1km
3314	SODSDNE3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E3km
3315	SODSDNE5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E5km
3316	SODSDNE8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E8km
3317	SODSDNN1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N1km
3318	SODSDNN3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N3km
3319	SODSDNN5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N5km
3320	SODSDNN8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N8km
3321	SODSKEE8	Num	8	RCD: SUMRKT OTH C1, skewness Edist, E8km
3322	SODSKNE8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, E8km
3323	SODSKNN8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, N8km
3324	SODWCEE3	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3325	SODWCEE5	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3326	SODWCEE8	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3327	SODWCNE3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E3km
3328	SODWCNE5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E5km
3329	SODWCNE8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E8km
3330	SODWCNN3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N3km
3331	SODWCNN5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N5km
3332	SODWCNN8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N8km
3333	SRDCE1	Num	3	RCD: SEAFD MRKT C1, cnt, E1km
3334	SRDCE3	Num	3	RCD: SEAFD MRKT C1, cnt, E3km
3335	SRDCE5	Num	3	RCD: SEAFD MRKT C1, cnt, E5km
3336	SRDCE8	Num	4	RCD: SEAFD MRKT C1, cnt, E8km
3337	SRDCN1	Num	3	RCD: SEAFD MRKT C1, cnt, N1km
3338	SRDCN3	Num	3	RCD: SEAFD MRKT C1, cnt, N3km
3339	SRDCN5	Num	3	RCD: SEAFD MRKT C1, cnt, N5km
3340	SRDCN8	Num	4	RCD: SEAFD MRKT C1, cnt, N8km
3341	SRDMAEE1	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E1km
3342	SRDMAEE3	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E3km
3343	SRDMAEE5	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E5km
3344	SRDMAEE8	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E8km
3345	SRDMANE1	Num	8	RCD: SEAFD MRKT C1, max net dist, E1km
3346	SRDMANE3	Num	8	RCD: SEAFD MRKT C1, max net dist, E3km
3347	SRDMANE5	Num	8	RCD: SEAFD MRKT C1, max net dist, E5km
3348	SRDMANE8	Num	8	RCD: SEAFD MRKT C1, max net dist, E8km
3349	SRDMANN1	Num	8	RCD: SEAFD MRKT C1, max net dist, N1km
3350	SRDMANN3	Num	8	RCD: SEAFD MRKT C1, max net dist, N3km
3351	SRDMANN5	Num	8	RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Label
3352	SRDMANN8	Num	8	RCD: SEAFD MRKT C1, max net dist, N8km
3353	SRDMDEE8	Num	8	RCD: SEAFD MRKT C1, med Euc dist, E8km
3354	SRDMDNE8	Num	8	RCD: SEAFD MRKT C1, med net dist, E8km
3355	SRDMDNN8	Num	8	RCD: SEAFD MRKT C1, med net dist, N8km
3356	SRDMEEE1	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E1km
3357	SRDMEEE3	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E3km
3358	SRDMEEE5	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E5km
3359	SRDMEEE8	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E8km
3360	SRDMENE1	Num	8	RCD: SEAFD MRKT C1, mean net dist, E1km
3361	SRDMENE3	Num	8	RCD: SEAFD MRKT C1, mean net dist, E3km
3362	SRDMENE5	Num	8	RCD: SEAFD MRKT C1, mean net dist, E5km
3363	SRDMENE8	Num	8	RCD: SEAFD MRKT C1, mean net dist, E8km
3364	SRDMENN1	Num	8	RCD: SEAFD MRKT C1, mean net dist, N1km
3365	SRDMENN3	Num	8	RCD: SEAFD MRKT C1, mean net dist, N3km
3366	SRDMENN5	Num	8	RCD: SEAFD MRKT C1, mean net dist, N5km
3367	SRDMENN8	Num	8	RCD: SEAFD MRKT C1, mean net dist, N8km
3368	SRDMIEE8	Num	8	RCD: SEAFD MRKT C1, min Euc dist, E8km
3369	SRDMINE8	Num	8	RCD: SEAFD MRKT C1, min net dist, E8km
3370	SRDMINN8	Num	8	RCD: SEAFD MRKT C1, min net dist, N8km
3371	SRDQ1EE8	Num	8	RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3372	SRDQ1NE8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, E8km
3373	SRDQ1NN8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, N8km
3374	SRDQ3EE8	Num	8	RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3375	SRDQ3NE8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, E8km
3376	SRDQ3NN8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, N8km
3377	SRDSDEE1	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E1km
3378	SRDSDEE3	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E3km
3379	SRDSDEE5	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E5km
3380	SRDSDEE8	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E8km
3381	SRSDNE1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E1km
3382	SRSDNE3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E3km
3383	SRSDNE5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E5km
3384	SRSDNE8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E8km
3385	SRSDNN1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N1km
3386	SRSDNN3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N3km
3387	SRSDNN5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N5km
3388	SRSDNN8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N8km
3389	SRDSKEE8	Num	8	RCD: SEAFD MRKT C1, skewness Edist, E8km
3390	SRDSKNE8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, E8km



Num	Variable	Type	Len	Label
3391	SRDSKNN8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, N8km
3392	SRDWCCE3	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3393	SRDWCCE5	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3394	SRDWCCE8	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3395	SRDWCNE3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E3km
3396	SRDWCNE5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E5km
3397	SRDWCNE8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E8km
3398	SRDWCNN3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N3km
3399	SRDWCNN5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N5km
3400	SRDWCNN8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N8km
3401	SSDCE1	Num	3	RCD: SUMRKT SML C1, cnt, E1km
3402	SSDCE3	Num	3	RCD: SUMRKT SML C1, cnt, E3km
3403	SSDCE5	Num	3	RCD: SUMRKT SML C1, cnt, E5km
3404	SSDCE8	Num	4	RCD: SUMRKT SML C1, cnt, E8km
3405	SSDCN1	Num	3	RCD: SUMRKT SML C1, cnt, N1km
3406	SSDCN3	Num	3	RCD: SUMRKT SML C1, cnt, N3km
3407	SSDCN5	Num	3	RCD: SUMRKT SML C1, cnt, N5km
3408	SSDCN8	Num	3	RCD: SUMRKT SML C1, cnt, N8km
3409	SSDMAEE1	Num	8	RCD: SUMRKT SML C1, max Euc dist, E1km
3410	SSDMAEE3	Num	8	RCD: SUMRKT SML C1, max Euc dist, E3km
3411	SSDMAEE5	Num	8	RCD: SUMRKT SML C1, max Euc dist, E5km
3412	SSDMAEE8	Num	8	RCD: SUMRKT SML C1, max Euc dist, E8km
3413	SSDMANE1	Num	8	RCD: SUMRKT SML C1, max net dist, E1km
3414	SSDMANE3	Num	8	RCD: SUMRKT SML C1, max net dist, E3km
3415	SSDMANE5	Num	8	RCD: SUMRKT SML C1, max net dist, E5km
3416	SSDMANE8	Num	8	RCD: SUMRKT SML C1, max net dist, E8km
3417	SSDMANN1	Num	8	RCD: SUMRKT SML C1, max net dist, N1km
3418	SSDMANN3	Num	8	RCD: SUMRKT SML C1, max net dist, N3km
3419	SSDMANN5	Num	8	RCD: SUMRKT SML C1, max net dist, N5km
3420	SSDMANN8	Num	8	RCD: SUMRKT SML C1, max net dist, N8km
3421	SSDMDEE8	Num	8	RCD: SUMRKT SML C1, med Euc dist, E8km
3422	SSDMDNE8	Num	8	RCD: SUMRKT SML C1, med net dist, E8km
3423	SSDMDNN8	Num	8	RCD: SUMRKT SML C1, med net dist, N8km
3424	SSDMEEE1	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E1km
3425	SSDMEEE3	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E3km
3426	SSDMEEE5	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E5km
3427	SSDMEEE8	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E8km
3428	SSDMENE1	Num	8	RCD: SUMRKT SML C1, mean net dist, E1km
3429	SSDMENE3	Num	8	RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Label
3430	SSDMENE5	Num	8	RCD: SUMRKT SML C1, mean net dist, E5km
3431	SSDMENE8	Num	8	RCD: SUMRKT SML C1, mean net dist, E8km
3432	SSDMENN1	Num	8	RCD: SUMRKT SML C1, mean net dist, N1km
3433	SSDMENN3	Num	8	RCD: SUMRKT SML C1, mean net dist, N3km
3434	SSDMENN5	Num	8	RCD: SUMRKT SML C1, mean net dist, N5km
3435	SSDMENN8	Num	8	RCD: SUMRKT SML C1, mean net dist, N8km
3436	SSDMIEE8	Num	8	RCD: SUMRKT SML C1, min Euc dist, E8km
3437	SSDMINE8	Num	8	RCD: SUMRKT SML C1, min net dist, E8km
3438	SSDMINN8	Num	8	RCD: SUMRKT SML C1, min net dist, N8km
3439	SSDQ1EE8	Num	8	RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3440	SSDQ1NE8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, E8km
3441	SSDQ1NN8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, N8km
3442	SSDQ3EE8	Num	8	RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3443	SSDQ3NE8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, E8km
3444	SSDQ3NN8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, N8km
3445	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev Edist, E1km
3446	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev Edist, E3km
3447	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev Edist, E5km
3448	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev Edist, E8km
3449	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, E1km
3450	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, E3km
3451	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, E5km
3452	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, E8km
3453	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, N1km
3454	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, N3km
3455	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, N5km
3456	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, N8km
3457	SSDSKEE8	Num	8	RCD: SUMRKT SML C1, skewness Edist, E8km
3458	SSDSKNE8	Num	8	RCD: SUMRKT SML C1, skewness ndist, E8km
3459	SSDSKNN8	Num	8	RCD: SUMRKT SML C1, skewness ndist, N8km
3460	SSDWCEE3	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E3km
3461	SSDWCEE5	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E5km
3462	SSDWCEE8	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E8km
3463	SSDWCNE3	Num	8	RCD: SUMRKT SML C1, net wt cnt, E3km
3464	SSDWCNE5	Num	8	RCD: SUMRKT SML C1, net wt cnt, E5km
3465	SSDWCNE8	Num	8	RCD: SUMRKT SML C1, net wt cnt, E8km
3466	SSDWCNN3	Num	8	RCD: SUMRKT SML C1, net wt cnt, N3km
3467	SSDWCNN5	Num	8	RCD: SUMRKT SML C1, net wt cnt, N5km
3468	SSDWCNN8	Num	8	RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
3469	T2DCE1	Num	3	RCD: SPEC DSSRT C2, cnt, E1km
3470	T2DCE3	Num	3	RCD: SPEC DSSRT C2, cnt, E3km
3471	T2DCE5	Num	4	RCD: SPEC DSSRT C2, cnt, E5km
3472	T2DCE8	Num	4	RCD: SPEC DSSRT C2, cnt, E8km
3473	T2DCN1	Num	3	RCD: SPEC DSSRT C2, cnt, N1km
3474	T2DCN3	Num	3	RCD: SPEC DSSRT C2, cnt, N3km
3475	T2DCN5	Num	4	RCD: SPEC DSSRT C2, cnt, N5km
3476	T2DCN8	Num	4	RCD: SPEC DSSRT C2, cnt, N8km
3477	T2DMAEE1	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E1km
3478	T2DMAEE3	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E3km
3479	T2DMAEE5	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E5km
3480	T2DMAEE8	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E8km
3481	T2DMANE1	Num	8	RCD: SPEC DSSRT C2, max net dist, E1km
3482	T2DMANE3	Num	8	RCD: SPEC DSSRT C2, max net dist, E3km
3483	T2DMANE5	Num	8	RCD: SPEC DSSRT C2, max net dist, E5km
3484	T2DMANE8	Num	8	RCD: SPEC DSSRT C2, max net dist, E8km
3485	T2DMANN1	Num	8	RCD: SPEC DSSRT C2, max net dist, N1km
3486	T2DMANN3	Num	8	RCD: SPEC DSSRT C2, max net dist, N3km
3487	T2DMANN5	Num	8	RCD: SPEC DSSRT C2, max net dist, N5km
3488	T2DMANN8	Num	8	RCD: SPEC DSSRT C2, max net dist, N8km
3489	T2DMDEE8	Num	8	RCD: SPEC DSSRT C2, med Euc dist, E8km
3490	T2DMDNE8	Num	8	RCD: SPEC DSSRT C2, med net dist, E8km
3491	T2DMDNN8	Num	8	RCD: SPEC DSSRT C2, med net dist, N8km
3492	T2DMEEE1	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E1km
3493	T2DMEEE3	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E3km
3494	T2DMEEE5	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E5km
3495	T2DMEEE8	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E8km
3496	T2DMENE1	Num	8	RCD: SPEC DSSRT C2, mean net dist, E1km
3497	T2DMENE3	Num	8	RCD: SPEC DSSRT C2, mean net dist, E3km
3498	T2DMENE5	Num	8	RCD: SPEC DSSRT C2, mean net dist, E5km
3499	T2DMENE8	Num	8	RCD: SPEC DSSRT C2, mean net dist, E8km
3500	T2DMENN1	Num	8	RCD: SPEC DSSRT C2, mean net dist, N1km
3501	T2DMENN3	Num	8	RCD: SPEC DSSRT C2, mean net dist, N3km
3502	T2DMENN5	Num	8	RCD: SPEC DSSRT C2, mean net dist, N5km
3503	T2DMENN8	Num	8	RCD: SPEC DSSRT C2, mean net dist, N8km
3504	T2DMIEE8	Num	8	RCD: SPEC DSSRT C2, min Euc dist, E8km
3505	T2DMINE8	Num	8	RCD: SPEC DSSRT C2, min net dist, E8km
3506	T2DMINN8	Num	8	RCD: SPEC DSSRT C2, min net dist, N8km
3507	T2DQ1EE8	Num	8	RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
3508	T2DQ1NE8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, E8km
3509	T2DQ1NN8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, N8km
3510	T2DQ3EE8	Num	8	RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3511	T2DQ3NE8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, E8km
3512	T2DQ3NN8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, N8km
3513	T2DSDEE1	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E1km
3514	T2DSDEE3	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E3km
3515	T2DSDEE5	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E5km
3516	T2DSDEE8	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E8km
3517	T2DSDNE1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E1km
3518	T2DSDNE3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E3km
3519	T2DSDNE5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E5km
3520	T2DSDNE8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E8km
3521	T2DSDNN1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N1km
3522	T2DSDNN3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N3km
3523	T2DSDNN5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N5km
3524	T2DSDNN8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N8km
3525	T2DSKEE8	Num	8	RCD: SPEC DSSRT C2, skewness Edist, E8km
3526	T2DSKNE8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, E8km
3527	T2DSKNN8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, N8km
3528	T2DWCEE3	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3529	T2DWCEE5	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3530	T2DWCEE8	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3531	T2DWCNE3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E3km
3532	T2DWCNE5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E5km
3533	T2DWCNE8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E8km
3534	T2DWCNN3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N3km
3535	T2DWCNN5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N5km
3536	T2DWCNN8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N8km
3537	WHDCE1	Num	3	RCD: WRHSE STOR C1, cnt, E1km
3538	WHDCE3	Num	3	RCD: WRHSE STOR C1, cnt, E3km
3539	WHDCE5	Num	3	RCD: WRHSE STOR C1, cnt, E5km
3540	WHDCE8	Num	3	RCD: WRHSE STOR C1, cnt, E8km
3541	WHDCN1	Num	3	RCD: WRHSE STOR C1, cnt, N1km
3542	WHDCN3	Num	3	RCD: WRHSE STOR C1, cnt, N3km
3543	WHDCN5	Num	3	RCD: WRHSE STOR C1, cnt, N5km
3544	WHDCN8	Num	3	RCD: WRHSE STOR C1, cnt, N8km
3545	WHDMAEE1	Num	8	RCD: WRHSE STOR C1, max Euc dist, E1km
3546	WHDMAEE3	Num	8	RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Label
3547	WHDMAEE5	Num	8	RCD: WRHSE STOR C1, max Euc dist, E5km
3548	WHDMAEE8	Num	8	RCD: WRHSE STOR C1, max Euc dist, E8km
3549	WHDMANE1	Num	8	RCD: WRHSE STOR C1, max net dist, E1km
3550	WHDMANE3	Num	8	RCD: WRHSE STOR C1, max net dist, E3km
3551	WHDMANE5	Num	8	RCD: WRHSE STOR C1, max net dist, E5km
3552	WHDMANE8	Num	8	RCD: WRHSE STOR C1, max net dist, E8km
3553	WHDMANN1	Num	8	RCD: WRHSE STOR C1, max net dist, N1km
3554	WHDMANN3	Num	8	RCD: WRHSE STOR C1, max net dist, N3km
3555	WHDMANN5	Num	8	RCD: WRHSE STOR C1, max net dist, N5km
3556	WHDMANN8	Num	8	RCD: WRHSE STOR C1, max net dist, N8km
3557	WHDMD EE8	Num	8	RCD: WRHSE STOR C1, med Euc dist, E8km
3558	WHDMDNE8	Num	8	RCD: WRHSE STOR C1, med net dist, E8km
3559	WHDMDNN8	Num	8	RCD: WRHSE STOR C1, med net dist, N8km
3560	WHDMEEE1	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E1km
3561	WHDMEEE3	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E3km
3562	WHDMEEE5	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E5km
3563	WHDMEEE8	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E8km
3564	WHDMENE1	Num	8	RCD: WRHSE STOR C1, mean net dist, E1km
3565	WHDMENE3	Num	8	RCD: WRHSE STOR C1, mean net dist, E3km
3566	WHDMENE5	Num	8	RCD: WRHSE STOR C1, mean net dist, E5km
3567	WHDMENE8	Num	8	RCD: WRHSE STOR C1, mean net dist, E8km
3568	WHDMENN1	Num	8	RCD: WRHSE STOR C1, mean net dist, N1km
3569	WHDMENN3	Num	8	RCD: WRHSE STOR C1, mean net dist, N3km
3570	WHDMENN5	Num	8	RCD: WRHSE STOR C1, mean net dist, N5km
3571	WHDMENN8	Num	8	RCD: WRHSE STOR C1, mean net dist, N8km
3572	WHDMIEE8	Num	8	RCD: WRHSE STOR C1, min Euc dist, E8km
3573	WHDMINE8	Num	8	RCD: WRHSE STOR C1, min net dist, E8km
3574	WHDMINN8	Num	8	RCD: WRHSE STOR C1, min net dist, N8km
3575	WHDQ1EE8	Num	8	RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3576	WHDQ1NE8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, E8km
3577	WHDQ1NN8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, N8km
3578	WHDQ3EE8	Num	8	RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3579	WHDQ3NE8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, E8km
3580	WHDQ3NN8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, N8km
3581	WHDSDEE1	Num	8	RCD: WRHSE STOR C1, std dev Edist, E1km
3582	WHDSDEE3	Num	8	RCD: WRHSE STOR C1, std dev Edist, E3km
3583	WHDSDEE5	Num	8	RCD: WRHSE STOR C1, std dev Edist, E5km
3584	WHDSDEE8	Num	8	RCD: WRHSE STOR C1, std dev Edist, E8km
3585	WHDS DNE1	Num	8	RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Label
3586	WHDSUNE3	Num	8	RCD: WRHSE STOR C1, std dev ndist, E3km
3587	WHDSUNE5	Num	8	RCD: WRHSE STOR C1, std dev ndist, E5km
3588	WHDSUNE8	Num	8	RCD: WRHSE STOR C1, std dev ndist, E8km
3589	WHDSUNN1	Num	8	RCD: WRHSE STOR C1, std dev ndist, N1km
3590	WHDSUNN3	Num	8	RCD: WRHSE STOR C1, std dev ndist, N3km
3591	WHDSUNN5	Num	8	RCD: WRHSE STOR C1, std dev ndist, N5km
3592	WHDSUNN8	Num	8	RCD: WRHSE STOR C1, std dev ndist, N8km
3593	WHDSKEE8	Num	8	RCD: WRHSE STOR C1, skewness Edist, E8km
3594	WHDSKNE8	Num	8	RCD: WRHSE STOR C1, skewness ndist, E8km
3595	WHDSKNN8	Num	8	RCD: WRHSE STOR C1, skewness ndist, N8km
3596	WHDWCEE3	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E3km
3597	WHDWCEE5	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E5km
3598	WHDWCEE8	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E8km
3599	WHDWCNE3	Num	3	RCD: WRHSE STOR C1, net wt cnt, E3km
3600	WHDWCNE5	Num	8	RCD: WRHSE STOR C1, net wt cnt, E5km
3601	WHDWCNE8	Num	8	RCD: WRHSE STOR C1, net wt cnt, E8km
3602	WHDWCNN3	Num	3	RCD: WRHSE STOR C1, net wt cnt, N3km
3603	WHDWCNN5	Num	3	RCD: WRHSE STOR C1, net wt cnt, N5km
3604	WHDWCNN8	Num	8	RCD: WRHSE STOR C1, net wt cnt, N8km
3605	YMPCE1	Num	3	RCD: YMCA, cnt, E1km
3606	YMPCE3	Num	3	RCD: YMCA, cnt, E3km
3607	YMPCE5	Num	3	RCD: YMCA, cnt, E5km
3608	YMPCE8	Num	3	RCD: YMCA, cnt, E8km
3609	YMPCN1	Num	3	RCD: YMCA, cnt, N1km
3610	YMPCN3	Num	3	RCD: YMCA, cnt, N3km
3611	YMPCN5	Num	3	RCD: YMCA, cnt, N5km
3612	YMPCN8	Num	3	RCD: YMCA, cnt, N8km
3613	YMPMAEE1	Num	8	RCD: YMCA, max Euc dist, E1km
3614	YMPMAEE3	Num	8	RCD: YMCA, max Euc dist, E3km
3615	YMPMAEE5	Num	8	RCD: YMCA, max Euc dist, E5km
3616	YMPMAEE8	Num	8	RCD: YMCA, max Euc dist, E8km
3617	YMPMANE1	Num	8	RCD: YMCA, max net dist, E1km
3618	YMPMANE3	Num	8	RCD: YMCA, max net dist, E3km
3619	YMPMANE5	Num	8	RCD: YMCA, max net dist, E5km
3620	YMPMANE8	Num	8	RCD: YMCA, max net dist, E8km
3621	YMPMANN1	Num	8	RCD: YMCA, max net dist, N1km
3622	YMPMANN3	Num	8	RCD: YMCA, max net dist, N3km
3623	YMPMANN5	Num	8	RCD: YMCA, max net dist, N5km
3624	YMPMANN8	Num	8	RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Label
3625	YMPMDEE8	Num	8	RCD: YMCA, med Euc dist, E8km
3626	YMPMDNE8	Num	8	RCD: YMCA, med net dist, E8km
3627	YMPMDNN8	Num	8	RCD: YMCA, med net dist, N8km
3628	YMPMEEE1	Num	8	RCD: YMCA, mean Euc dist, E1km
3629	YMPMEEE3	Num	8	RCD: YMCA, mean Euc dist, E3km
3630	YMPMEEE5	Num	8	RCD: YMCA, mean Euc dist, E5km
3631	YMPMEEE8	Num	8	RCD: YMCA, mean Euc dist, E8km
3632	YMPMENE1	Num	8	RCD: YMCA, mean net dist, E1km
3633	YMPMENE3	Num	8	RCD: YMCA, mean net dist, E3km
3634	YMPMENE5	Num	8	RCD: YMCA, mean net dist, E5km
3635	YMPMENE8	Num	8	RCD: YMCA, mean net dist, E8km
3636	YMPMENN1	Num	8	RCD: YMCA, mean net dist, N1km
3637	YMPMENN3	Num	8	RCD: YMCA, mean net dist, N3km
3638	YMPMENN5	Num	8	RCD: YMCA, mean net dist, N5km
3639	YMPMENN8	Num	8	RCD: YMCA, mean net dist, N8km
3640	YMPMIEE8	Num	8	RCD: YMCA, min Euc dist, E8km
3641	YMPMINE8	Num	8	RCD: YMCA, min net dist, E8km
3642	YMPMINN8	Num	8	RCD: YMCA, min net dist, N8km
3643	YMPQ1EE8	Num	8	RCD: YMCA, Q1 Euc dist, E8km
3644	YMPQ1NE8	Num	8	RCD: YMCA, Q1 net dist, E8km
3645	YMPQ1NN8	Num	8	RCD: YMCA, Q1 net dist, N8km
3646	YMPQ3EE8	Num	8	RCD: YMCA, Q3 Euc dist, E8km
3647	YMPQ3NE8	Num	8	RCD: YMCA, Q3 net dist, E8km
3648	YMPQ3NN8	Num	8	RCD: YMCA, Q3 net dist, N8km
3649	YMPSDEE1	Num	8	RCD: YMCA, std dev Edist, E1km
3650	YMPSDEE3	Num	8	RCD: YMCA, std dev Edist, E3km
3651	YMPSDEE5	Num	8	RCD: YMCA, std dev Edist, E5km
3652	YMPSDEE8	Num	8	RCD: YMCA, std dev Edist, E8km
3653	YMPSDNE1	Num	8	RCD: YMCA, std dev ndist, E1km
3654	YMPSDNE3	Num	8	RCD: YMCA, std dev ndist, E3km
3655	YMPSDNE5	Num	8	RCD: YMCA, std dev ndist, E5km
3656	YMPSDNE8	Num	8	RCD: YMCA, std dev ndist, E8km
3657	YMPSDNN1	Num	8	RCD: YMCA, std dev ndist, N1km
3658	YMPSDNN3	Num	8	RCD: YMCA, std dev ndist, N3km
3659	YMPSDNN5	Num	8	RCD: YMCA, std dev ndist, N5km
3660	YMPSDNN8	Num	8	RCD: YMCA, std dev ndist, N8km
3661	YMPSKEE8	Num	8	RCD: YMCA, skewness Edist, E8km
3662	YMPSKNE8	Num	8	RCD: YMCA, skewness ndist, E8km
3663	YMPSKNN8	Num	8	RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Label
3664	YMPWCEE3	Num	8	RCD: YMCA, Euc wt cnt, E3km
3665	YMPWCEE5	Num	8	RCD: YMCA, Euc wt cnt, E5km
3666	YMPWCEE8	Num	8	RCD: YMCA, Euc wt cnt, E8km
3667	YMPWCNE3	Num	8	RCD: YMCA, net wt cnt, E3km
3668	YMPWCNE5	Num	8	RCD: YMCA, net wt cnt, E5km
3669	YMPWCNE8	Num	8	RCD: YMCA, net wt cnt, E8km
3670	YMPWCNN3	Num	8	RCD: YMCA, net wt cnt, N3km
3671	YMPWCNN5	Num	8	RCD: YMCA, net wt cnt, N5km
3672	YMPWCNN8	Num	8	RCD: YMCA, net wt cnt, N8km
3673	YOPCE1	Num	3	RCD: YOUTH ORG, cnt, E1km
3674	YOPCE3	Num	3	RCD: YOUTH ORG, cnt, E3km
3675	YOPCE5	Num	3	RCD: YOUTH ORG, cnt, E5km
3676	YOPCE8	Num	4	RCD: YOUTH ORG, cnt, E8km
3677	YOPCN1	Num	3	RCD: YOUTH ORG, cnt, N1km
3678	YOPCN3	Num	3	RCD: YOUTH ORG, cnt, N3km
3679	YOPCN5	Num	3	RCD: YOUTH ORG, cnt, N5km
3680	YOPCN8	Num	3	RCD: YOUTH ORG, cnt, N8km
3681	YOPMAEE1	Num	8	RCD: YOUTH ORG, max Euc dist, E1km
3682	YOPMAEE3	Num	8	RCD: YOUTH ORG, max Euc dist, E3km
3683	YOPMAEE5	Num	8	RCD: YOUTH ORG, max Euc dist, E5km
3684	YOPMAEE8	Num	8	RCD: YOUTH ORG, max Euc dist, E8km
3685	YOPMANE1	Num	8	RCD: YOUTH ORG, max net dist, E1km
3686	YOPMANE3	Num	8	RCD: YOUTH ORG, max net dist, E3km
3687	YOPMANE5	Num	8	RCD: YOUTH ORG, max net dist, E5km
3688	YOPMANE8	Num	8	RCD: YOUTH ORG, max net dist, E8km
3689	YOPMANN1	Num	8	RCD: YOUTH ORG, max net dist, N1km
3690	YOPMANN3	Num	8	RCD: YOUTH ORG, max net dist, N3km
3691	YOPMANN5	Num	8	RCD: YOUTH ORG, max net dist, N5km
3692	YOPMANN8	Num	8	RCD: YOUTH ORG, max net dist, N8km
3693	YOPMDEE8	Num	8	RCD: YOUTH ORG, med Euc dist, E8km
3694	YOPMDNE8	Num	8	RCD: YOUTH ORG, med net dist, E8km
3695	YOPMDNN8	Num	8	RCD: YOUTH ORG, med net dist, N8km
3696	YOPMEEE1	Num	8	RCD: YOUTH ORG, mean Euc dist, E1km
3697	YOPMEEE3	Num	8	RCD: YOUTH ORG, mean Euc dist, E3km
3698	YOPMEEE5	Num	8	RCD: YOUTH ORG, mean Euc dist, E5km
3699	YOPMEEE8	Num	8	RCD: YOUTH ORG, mean Euc dist, E8km
3700	YOPMENE1	Num	8	RCD: YOUTH ORG, mean net dist, E1km
3701	YOPMENE3	Num	8	RCD: YOUTH ORG, mean net dist, E3km
3702	YOPMENE5	Num	8	RCD: YOUTH ORG, mean net dist, E5km



Num	Variable	Type	Len	Label
3703	YOPMENE8	Num	8	RCD: YOUTH ORG, mean net dist, E8km
3704	YOPMENN1	Num	8	RCD: YOUTH ORG, mean net dist, N1km
3705	YOPMENN3	Num	8	RCD: YOUTH ORG, mean net dist, N3km
3706	YOPMENN5	Num	8	RCD: YOUTH ORG, mean net dist, N5km
3707	YOPMENN8	Num	8	RCD: YOUTH ORG, mean net dist, N8km
3708	YOPMIEE8	Num	8	RCD: YOUTH ORG, min Euc dist, E8km
3709	YOPMINE8	Num	8	RCD: YOUTH ORG, min net dist, E8km
3710	YOPMINN8	Num	8	RCD: YOUTH ORG, min net dist, N8km
3711	YOPQ1EE8	Num	8	RCD: YOUTH ORG, Q1 Euc dist, E8km
3712	YOPQ1NE8	Num	8	RCD: YOUTH ORG, Q1 net dist, E8km
3713	YOPQ1NN8	Num	8	RCD: YOUTH ORG, Q1 net dist, N8km
3714	YOPQ3EE8	Num	8	RCD: YOUTH ORG, Q3 Euc dist, E8km
3715	YOPQ3NE8	Num	8	RCD: YOUTH ORG, Q3 net dist, E8km
3716	YOPQ3NN8	Num	8	RCD: YOUTH ORG, Q3 net dist, N8km
3717	YOPSDEE1	Num	8	RCD: YOUTH ORG, std dev Edist, E1km
3718	YOPSDEE3	Num	8	RCD: YOUTH ORG, std dev Edist, E3km
3719	YOPSDEE5	Num	8	RCD: YOUTH ORG, std dev Edist, E5km
3720	YOPSDEE8	Num	8	RCD: YOUTH ORG, std dev Edist, E8km
3721	YOPSDNE1	Num	8	RCD: YOUTH ORG, std dev ndist, E1km
3722	YOPSDNE3	Num	8	RCD: YOUTH ORG, std dev ndist, E3km
3723	YOPSDNE5	Num	8	RCD: YOUTH ORG, std dev ndist, E5km
3724	YOPSDNE8	Num	8	RCD: YOUTH ORG, std dev ndist, E8km
3725	YOPSDNN1	Num	8	RCD: YOUTH ORG, std dev ndist, N1km
3726	YOPSDNN3	Num	8	RCD: YOUTH ORG, std dev ndist, N3km
3727	YOPSDNN5	Num	8	RCD: YOUTH ORG, std dev ndist, N5km
3728	YOPSDNN8	Num	8	RCD: YOUTH ORG, std dev ndist, N8km
3729	YOPSKEE8	Num	8	RCD: YOUTH ORG, skewness Edist, E8km
3730	YOPSKNE8	Num	8	RCD: YOUTH ORG, skewness ndist, E8km
3731	YOPSKNN8	Num	8	RCD: YOUTH ORG, skewness ndist, N8km
3732	YOPWCEE3	Num	8	RCD: YOUTH ORG, Euc wt cnt, E3km
3733	YOPWCEE5	Num	8	RCD: YOUTH ORG, Euc wt cnt, E5km
3734	YOPWCEE8	Num	8	RCD: YOUTH ORG, Euc wt cnt, E8km
3735	YOPWCNE3	Num	8	RCD: YOUTH ORG, net wt cnt, E3km
3736	YOPWCNE5	Num	8	RCD: YOUTH ORG, net wt cnt, E5km
3737	YOPWCNE8	Num	8	RCD: YOUTH ORG, net wt cnt, E8km
3738	YOPWCNN3	Num	8	RCD: YOUTH ORG, net wt cnt, N3km
3739	YOPWCNN5	Num	8	RCD: YOUTH ORG, net wt cnt, N5km
3740	YOPWCNN8	Num	8	RCD: YOUTH ORG, net wt cnt, N8km
3741	PID	Num	8	



**Data Set Name: yr15rcdista.sas7bdat**

Num	Variable	Type	Len	Label
1	ALDCE1	Num	4	RCD: All Diet rsrc, cnt, E1km
2	ALDCE3	Num	4	RCD: All Diet rsrc, cnt, E3km
3	ALDCE5	Num	4	RCD: All Diet rsrc, cnt, E5km
4	ALDCE8	Num	4	RCD: All Diet rsrc, cnt, E8km
5	ALDCN1	Num	4	RCD: All Diet rsrc, cnt, N1km
6	ALDCN3	Num	4	RCD: All Diet rsrc, cnt, N3km
7	ALDCN5	Num	4	RCD: All Diet rsrc, cnt, N5km
8	ALDCN8	Num	4	RCD: All Diet rsrc, cnt, N8km
9	ALDMAEE1	Num	8	RCD: All Diet rsrc, max Euc dist, E1km
10	ALDMAEE3	Num	8	RCD: All Diet rsrc, max Euc dist, E3km
11	ALDMAEE5	Num	8	RCD: All Diet rsrc, max Euc dist, E5km
12	ALDMAEE8	Num	8	RCD: All Diet rsrc, max Euc dist, E8km
13	ALDMANE1	Num	8	RCD: All Diet rsrc, max net dist, E1km
14	ALDMANE3	Num	8	RCD: All Diet rsrc, max net dist, E3km
15	ALDMANE5	Num	8	RCD: All Diet rsrc, max net dist, E5km
16	ALDMANE8	Num	8	RCD: All Diet rsrc, max net dist, E8km
17	ALDMANN1	Num	8	RCD: All Diet rsrc, max net dist, N1km
18	ALDMANN3	Num	8	RCD: All Diet rsrc, max net dist, N3km
19	ALDMANN5	Num	8	RCD: All Diet rsrc, max net dist, N5km
20	ALDMANN8	Num	8	RCD: All Diet rsrc, max net dist, N8km
21	ALDMDEE8	Num	8	RCD: All Diet rsrc, med Euc dist, E8km
22	ALDMDNE8	Num	8	RCD: All Diet rsrc, med net dist, E8km
23	ALDMDNN8	Num	8	RCD: All Diet rsrc, med net dist, N8km
24	ALDMEEE1	Num	8	RCD: All Diet rsrc, mean Euc dist, E1km
25	ALDMEEE3	Num	8	RCD: All Diet rsrc, mean Euc dist, E3km
26	ALDMEEE5	Num	8	RCD: All Diet rsrc, mean Euc dist, E5km
27	ALDMEEE8	Num	8	RCD: All Diet rsrc, mean Euc dist, E8km
28	ALDMENE1	Num	8	RCD: All Diet rsrc, mean net dist, E1km
29	ALDMENE3	Num	8	RCD: All Diet rsrc, mean net dist, E3km
30	ALDMENE5	Num	8	RCD: All Diet rsrc, mean net dist, E5km
31	ALDMENE8	Num	8	RCD: All Diet rsrc, mean net dist, E8km
32	ALDMENN1	Num	8	RCD: All Diet rsrc, mean net dist, N1km
33	ALDMENN3	Num	8	RCD: All Diet rsrc, mean net dist, N3km
34	ALDMENN5	Num	8	RCD: All Diet rsrc, mean net dist, N5km
35	ALDMENN8	Num	8	RCD: All Diet rsrc, mean net dist, N8km
36	ALDMIEE8	Num	8	RCD: All Diet rsrc, min Euc dist, E8km

Num	Variable	Type	Len	Label
37	ALDMINE8	Num	8	RCD: All Diet rsrc, min net dist, E8km
38	ALDMINN8	Num	8	RCD: All Diet rsrc, min net dist, N8km
39	ALDQ1EE8	Num	8	RCD: All Diet rsrc, Q1 Euc dist, E8km
40	ALDQ1NE8	Num	8	RCD: All Diet rsrc, Q1 net dist, E8km
41	ALDQ1NN8	Num	8	RCD: All Diet rsrc, Q1 net dist, N8km
42	ALDQ3EE8	Num	8	RCD: All Diet rsrc, Q3 Euc dist, E8km
43	ALDQ3NE8	Num	8	RCD: All Diet rsrc, Q3 net dist, E8km
44	ALDQ3NN8	Num	8	RCD: All Diet rsrc, Q3 net dist, N8km
45	ALDSDEE1	Num	8	RCD: All Diet rsrc, std dev Edist, E1km
46	ALDSDEE3	Num	8	RCD: All Diet rsrc, std dev Edist, E3km
47	ALDSDEE5	Num	8	RCD: All Diet rsrc, std dev Edist, E5km
48	ALDSDEE8	Num	8	RCD: All Diet rsrc, std dev Edist, E8km
49	ALDSDNE1	Num	8	RCD: All Diet rsrc, std dev ndist, E1km
50	ALDSDNE3	Num	8	RCD: All Diet rsrc, std dev ndist, E3km
51	ALDSDNE5	Num	8	RCD: All Diet rsrc, std dev ndist, E5km
52	ALDSDNE8	Num	8	RCD: All Diet rsrc, std dev ndist, E8km
53	ALDSDNN1	Num	8	RCD: All Diet rsrc, std dev ndist, N1km
54	ALDSDNN3	Num	8	RCD: All Diet rsrc, std dev ndist, N3km
55	ALDSDNN5	Num	8	RCD: All Diet rsrc, std dev ndist, N5km
56	ALDSDNN8	Num	8	RCD: All Diet rsrc, std dev ndist, N8km
57	ALDSKEE8	Num	8	RCD: All Diet rsrc, skewness Edist, E8km
58	ALDSKNE8	Num	8	RCD: All Diet rsrc, skewness ndist, E8km
59	ALDSKNN8	Num	8	RCD: All Diet rsrc, skewness ndist, N8km
60	ALDWCEE3	Num	8	RCD: All Diet rsrc, Euc wt cnt, E3km
61	ALDWCEE5	Num	8	RCD: All Diet rsrc, Euc wt cnt, E5km
62	ALDWCEE8	Num	8	RCD: All Diet rsrc, Euc wt cnt, E8km
63	ALDWCNE3	Num	8	RCD: All Diet rsrc, net wt cnt, E3km
64	ALDWCNE5	Num	8	RCD: All Diet rsrc, net wt cnt, E5km
65	ALDWCNE8	Num	8	RCD: All Diet rsrc, net wt cnt, E8km
66	ALDWCNN3	Num	8	RCD: All Diet rsrc, net wt cnt, N3km
67	ALDWCNN5	Num	8	RCD: All Diet rsrc, net wt cnt, N5km
68	ALDWCNN8	Num	8	RCD: All Diet rsrc, net wt cnt, N8km
69	ALPCE1	Num	4	RCD: All PA rsrc, cnt, E1km
70	ALPCE3	Num	4	RCD: All PA rsrc, cnt, E3km
71	ALPCE5	Num	4	RCD: All PA rsrc, cnt, E5km
72	ALPCE8	Num	4	RCD: All PA rsrc, cnt, E8km
73	ALPCN1	Num	4	RCD: All PA rsrc, cnt, N1km
74	ALPCN3	Num	4	RCD: All PA rsrc, cnt, N3km
75	ALPCN5	Num	4	RCD: All PA rsrc, cnt, N5km

Num	Variable	Type	Len	Label
76	ALPCN8	Num	4	RCD: All PA rsrc, cnt, N8km
77	ALPMAEE1	Num	8	RCD: All PA rsrc, max Euc dist, E1km
78	ALPMAEE3	Num	8	RCD: All PA rsrc, max Euc dist, E3km
79	ALPMAEE5	Num	8	RCD: All PA rsrc, max Euc dist, E5km
80	ALPMAEE8	Num	8	RCD: All PA rsrc, max Euc dist, E8km
81	ALPMANE1	Num	8	RCD: All PA rsrc, max net dist, E1km
82	ALPMANE3	Num	8	RCD: All PA rsrc, max net dist, E3km
83	ALPMANE5	Num	8	RCD: All PA rsrc, max net dist, E5km
84	ALPMANE8	Num	8	RCD: All PA rsrc, max net dist, E8km
85	ALPMANN1	Num	8	RCD: All PA rsrc, max net dist, N1km
86	ALPMANN3	Num	8	RCD: All PA rsrc, max net dist, N3km
87	ALPMANN5	Num	8	RCD: All PA rsrc, max net dist, N5km
88	ALPMANN8	Num	8	RCD: All PA rsrc, max net dist, N8km
89	ALPMDEE8	Num	8	RCD: All PA rsrc, med Euc dist, E8km
90	ALPMDNE8	Num	8	RCD: All PA rsrc, med net dist, E8km
91	ALPMDNN8	Num	8	RCD: All PA rsrc, med net dist, N8km
92	ALPMEEE1	Num	8	RCD: All PA rsrc, mean Euc dist, E1km
93	ALPMEEE3	Num	8	RCD: All PA rsrc, mean Euc dist, E3km
94	ALPMEEE5	Num	8	RCD: All PA rsrc, mean Euc dist, E5km
95	ALPMEEE8	Num	8	RCD: All PA rsrc, mean Euc dist, E8km
96	ALPMENE1	Num	8	RCD: All PA rsrc, mean net dist, E1km
97	ALPMENE3	Num	8	RCD: All PA rsrc, mean net dist, E3km
98	ALPMENE5	Num	8	RCD: All PA rsrc, mean net dist, E5km
99	ALPMENE8	Num	8	RCD: All PA rsrc, mean net dist, E8km
100	ALPMENN1	Num	8	RCD: All PA rsrc, mean net dist, N1km
101	ALPMENN3	Num	8	RCD: All PA rsrc, mean net dist, N3km
102	ALPMENN5	Num	8	RCD: All PA rsrc, mean net dist, N5km
103	ALPMENN8	Num	8	RCD: All PA rsrc, mean net dist, N8km
104	ALPMIEE8	Num	8	RCD: All PA rsrc, min Euc dist, E8km
105	ALPMINE8	Num	8	RCD: All PA rsrc, min net dist, E8km
106	ALPMINN8	Num	8	RCD: All PA rsrc, min net dist, N8km
107	ALPQ1EE8	Num	8	RCD: All PA rsrc, Q1 Euc dist, E8km
108	ALPQ1NE8	Num	8	RCD: All PA rsrc, Q1 net dist, E8km
109	ALPQ1NN8	Num	8	RCD: All PA rsrc, Q1 net dist, N8km
110	ALPQ3EE8	Num	8	RCD: All PA rsrc, Q3 Euc dist, E8km
111	ALPQ3NE8	Num	8	RCD: All PA rsrc, Q3 net dist, E8km
112	ALPQ3NN8	Num	8	RCD: All PA rsrc, Q3 net dist, N8km
113	ALPSDEE1	Num	8	RCD: All PA rsrc, std dev Edist, E1km
114	ALPSDEE3	Num	8	RCD: All PA rsrc, std dev Edist, E3km

Num	Variable	Type	Len	Label
115	ALPSDEE5	Num	8	RCD: All PA rsrc, std dev Edist, E5km
116	ALPSDEE8	Num	8	RCD: All PA rsrc, std dev Edist, E8km
117	ALPSDNE1	Num	8	RCD: All PA rsrc, std dev ndist, E1km
118	ALPSDNE3	Num	8	RCD: All PA rsrc, std dev ndist, E3km
119	ALPSDNE5	Num	8	RCD: All PA rsrc, std dev ndist, E5km
120	ALPSDNE8	Num	8	RCD: All PA rsrc, std dev ndist, E8km
121	ALPSDNN1	Num	8	RCD: All PA rsrc, std dev ndist, N1km
122	ALPSDNN3	Num	8	RCD: All PA rsrc, std dev ndist, N3km
123	ALPSDNN5	Num	8	RCD: All PA rsrc, std dev ndist, N5km
124	ALPSDNN8	Num	8	RCD: All PA rsrc, std dev ndist, N8km
125	ALPSKEE8	Num	8	RCD: All PA rsrc, skewness Edist, E8km
126	ALPSKNE8	Num	8	RCD: All PA rsrc, skewness ndist, E8km
127	ALPSKNN8	Num	8	RCD: All PA rsrc, skewness ndist, N8km
128	ALPWCEE3	Num	8	RCD: All PA rsrc, Euc wt cnt, E3km
129	ALPWCEE5	Num	8	RCD: All PA rsrc, Euc wt cnt, E5km
130	ALPWCEE8	Num	8	RCD: All PA rsrc, Euc wt cnt, E8km
131	ALPWCNE3	Num	8	RCD: All PA rsrc, net wt cnt, E3km
132	ALPWCNE5	Num	8	RCD: All PA rsrc, net wt cnt, E5km
133	ALPWCNE8	Num	8	RCD: All PA rsrc, net wt cnt, E8km
134	ALPWCNN3	Num	8	RCD: All PA rsrc, net wt cnt, N3km
135	ALPWCNN5	Num	8	RCD: All PA rsrc, net wt cnt, N5km
136	ALPWCNN8	Num	8	RCD: All PA rsrc, net wt cnt, N8km
137	B2DCE1	Num	3	RCD: SPEC BEV C2, cnt, E1km
138	B2DCE3	Num	4	RCD: SPEC BEV C2, cnt, E3km
139	B2DCE5	Num	4	RCD: SPEC BEV C2, cnt, E5km
140	B2DCE8	Num	4	RCD: SPEC BEV C2, cnt, E8km
141	B2DCN1	Num	3	RCD: SPEC BEV C2, cnt, N1km
142	B2DCN3	Num	4	RCD: SPEC BEV C2, cnt, N3km
143	B2DCN5	Num	4	RCD: SPEC BEV C2, cnt, N5km
144	B2DCN8	Num	4	RCD: SPEC BEV C2, cnt, N8km
145	B2DMAEE1	Num	8	RCD: SPEC BEV C2, max Euc dist, E1km
146	B2DMAEE3	Num	8	RCD: SPEC BEV C2, max Euc dist, E3km
147	B2DMAEE5	Num	8	RCD: SPEC BEV C2, max Euc dist, E5km
148	B2DMAEE8	Num	8	RCD: SPEC BEV C2, max Euc dist, E8km
149	B2DMANE1	Num	8	RCD: SPEC BEV C2, max net dist, E1km
150	B2DMANE3	Num	8	RCD: SPEC BEV C2, max net dist, E3km
151	B2DMANE5	Num	8	RCD: SPEC BEV C2, max net dist, E5km
152	B2DMANE8	Num	8	RCD: SPEC BEV C2, max net dist, E8km
153	B2DMANN1	Num	8	RCD: SPEC BEV C2, max net dist, N1km

Num	Variable	Type	Len	Label
154	B2DMANN3	Num	8	RCD: SPEC BEV C2, max net dist, N3km
155	B2DMANN5	Num	8	RCD: SPEC BEV C2, max net dist, N5km
156	B2DMANN8	Num	8	RCD: SPEC BEV C2, max net dist, N8km
157	B2DMDEE8	Num	8	RCD: SPEC BEV C2, med Euc dist, E8km
158	B2DMDNE8	Num	8	RCD: SPEC BEV C2, med net dist, E8km
159	B2DMDNN8	Num	8	RCD: SPEC BEV C2, med net dist, N8km
160	B2DMEEE1	Num	8	RCD: SPEC BEV C2, mean Euc dist, E1km
161	B2DMEEE3	Num	8	RCD: SPEC BEV C2, mean Euc dist, E3km
162	B2DMEEE5	Num	8	RCD: SPEC BEV C2, mean Euc dist, E5km
163	B2DMEEE8	Num	8	RCD: SPEC BEV C2, mean Euc dist, E8km
164	B2DMENE1	Num	8	RCD: SPEC BEV C2, mean net dist, E1km
165	B2DMENE3	Num	8	RCD: SPEC BEV C2, mean net dist, E3km
166	B2DMENE5	Num	8	RCD: SPEC BEV C2, mean net dist, E5km
167	B2DMENE8	Num	8	RCD: SPEC BEV C2, mean net dist, E8km
168	B2DMENN1	Num	8	RCD: SPEC BEV C2, mean net dist, N1km
169	B2DMENN3	Num	8	RCD: SPEC BEV C2, mean net dist, N3km
170	B2DMENN5	Num	8	RCD: SPEC BEV C2, mean net dist, N5km
171	B2DMENN8	Num	8	RCD: SPEC BEV C2, mean net dist, N8km
172	B2DMIEE8	Num	8	RCD: SPEC BEV C2, min Euc dist, E8km
173	B2DMINE8	Num	8	RCD: SPEC BEV C2, min net dist, E8km
174	B2DMINN8	Num	8	RCD: SPEC BEV C2, min net dist, N8km
175	B2DQ1EE8	Num	8	RCD: SPEC BEV C2, Q1 Euc dist, E8km
176	B2DQ1NE8	Num	8	RCD: SPEC BEV C2, Q1 net dist, E8km
177	B2DQ1NN8	Num	8	RCD: SPEC BEV C2, Q1 net dist, N8km
178	B2DQ3EE8	Num	8	RCD: SPEC BEV C2, Q3 Euc dist, E8km
179	B2DQ3NE8	Num	8	RCD: SPEC BEV C2, Q3 net dist, E8km
180	B2DQ3NN8	Num	8	RCD: SPEC BEV C2, Q3 net dist, N8km
181	B2DSDEE1	Num	8	RCD: SPEC BEV C2, std dev Edist, E1km
182	B2DSDEE3	Num	8	RCD: SPEC BEV C2, std dev Edist, E3km
183	B2DSDEE5	Num	8	RCD: SPEC BEV C2, std dev Edist, E5km
184	B2DSDEE8	Num	8	RCD: SPEC BEV C2, std dev Edist, E8km
185	B2DSDNE1	Num	8	RCD: SPEC BEV C2, std dev ndist, E1km
186	B2DSDNE3	Num	8	RCD: SPEC BEV C2, std dev ndist, E3km
187	B2DSDNE5	Num	8	RCD: SPEC BEV C2, std dev ndist, E5km
188	B2DSDNE8	Num	8	RCD: SPEC BEV C2, std dev ndist, E8km
189	B2DSDNN1	Num	8	RCD: SPEC BEV C2, std dev ndist, N1km
190	B2DSDNN3	Num	8	RCD: SPEC BEV C2, std dev ndist, N3km
191	B2DSDNN5	Num	8	RCD: SPEC BEV C2, std dev ndist, N5km
192	B2DSDNN8	Num	8	RCD: SPEC BEV C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
193	B2DSKEE8	Num	8	RCD: SPEC BEV C2, skewness Edist, E8km
194	B2DSKNE8	Num	8	RCD: SPEC BEV C2, skewness ndist, E8km
195	B2DSKNN8	Num	8	RCD: SPEC BEV C2, skewness ndist, N8km
196	B2DWCEE3	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E3km
197	B2DWCEE5	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E5km
198	B2DWCEE8	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E8km
199	B2DWCNE3	Num	8	RCD: SPEC BEV C2, net wt cnt, E3km
200	B2DWCNE5	Num	8	RCD: SPEC BEV C2, net wt cnt, E5km
201	B2DWCNE8	Num	8	RCD: SPEC BEV C2, net wt cnt, E8km
202	B2DWCNN3	Num	8	RCD: SPEC BEV C2, net wt cnt, N3km
203	B2DWCNN5	Num	8	RCD: SPEC BEV C2, net wt cnt, N5km
204	B2DWCNN8	Num	8	RCD: SPEC BEV C2, net wt cnt, N8km
205	BVDCE1	Num	3	RCD: BEVERAGE C1, cnt, E1km
206	BVDCE3	Num	3	RCD: BEVERAGE C1, cnt, E3km
207	BVDCE5	Num	3	RCD: BEVERAGE C1, cnt, E5km
208	BVDCE8	Num	3	RCD: BEVERAGE C1, cnt, E8km
209	BVDCN1	Num	3	RCD: BEVERAGE C1, cnt, N1km
210	BVDCN3	Num	3	RCD: BEVERAGE C1, cnt, N3km
211	BVDCN5	Num	3	RCD: BEVERAGE C1, cnt, N5km
212	BVDCN8	Num	3	RCD: BEVERAGE C1, cnt, N8km
213	BVDMAE1	Num	8	RCD: BEVERAGE C1, max Euc dist, E1km
214	BVDMAE3	Num	8	RCD: BEVERAGE C1, max Euc dist, E3km
215	BVDMAE5	Num	8	RCD: BEVERAGE C1, max Euc dist, E5km
216	BVDMAE8	Num	8	RCD: BEVERAGE C1, max Euc dist, E8km
217	BVDMANE1	Num	8	RCD: BEVERAGE C1, max net dist, E1km
218	BVDMANE3	Num	8	RCD: BEVERAGE C1, max net dist, E3km
219	BVDMANE5	Num	8	RCD: BEVERAGE C1, max net dist, E5km
220	BVDMANE8	Num	8	RCD: BEVERAGE C1, max net dist, E8km
221	BVDMANN1	Num	8	RCD: BEVERAGE C1, max net dist, N1km
222	BVDMANN3	Num	8	RCD: BEVERAGE C1, max net dist, N3km
223	BVDMANN5	Num	8	RCD: BEVERAGE C1, max net dist, N5km
224	BVDMANN8	Num	8	RCD: BEVERAGE C1, max net dist, N8km
225	BVDMDEE8	Num	8	RCD: BEVERAGE C1, med Euc dist, E8km
226	BVDMDNE8	Num	8	RCD: BEVERAGE C1, med net dist, E8km
227	BVDMDNN8	Num	8	RCD: BEVERAGE C1, med net dist, N8km
228	BVDMEEE1	Num	8	RCD: BEVERAGE C1, mean Euc dist, E1km
229	BVDMEEE3	Num	8	RCD: BEVERAGE C1, mean Euc dist, E3km
230	BVDMEEE5	Num	8	RCD: BEVERAGE C1, mean Euc dist, E5km
231	BVDMEEE8	Num	8	RCD: BEVERAGE C1, mean Euc dist, E8km



Num	Variable	Type	Len	Label
232	BVDMENE1	Num	8	RCD: BEVERAGE C1, mean net dist, E1km
233	BVDMENE3	Num	8	RCD: BEVERAGE C1, mean net dist, E3km
234	BVDMENE5	Num	8	RCD: BEVERAGE C1, mean net dist, E5km
235	BVDMENE8	Num	8	RCD: BEVERAGE C1, mean net dist, E8km
236	BVDMENN1	Num	8	RCD: BEVERAGE C1, mean net dist, N1km
237	BVDMENN3	Num	8	RCD: BEVERAGE C1, mean net dist, N3km
238	BVDMENN5	Num	8	RCD: BEVERAGE C1, mean net dist, N5km
239	BVDMENN8	Num	8	RCD: BEVERAGE C1, mean net dist, N8km
240	BVDMIEE8	Num	8	RCD: BEVERAGE C1, min Euc dist, E8km
241	BVDMINE8	Num	8	RCD: BEVERAGE C1, min net dist, E8km
242	BVDMINN8	Num	8	RCD: BEVERAGE C1, min net dist, N8km
243	BVDQ1EE8	Num	8	RCD: BEVERAGE C1, Q1 Euc dist, E8km
244	BVDQ1NE8	Num	8	RCD: BEVERAGE C1, Q1 net dist, E8km
245	BVDQ1NN8	Num	8	RCD: BEVERAGE C1, Q1 net dist, N8km
246	BVDQ3EE8	Num	8	RCD: BEVERAGE C1, Q3 Euc dist, E8km
247	BVDQ3NE8	Num	8	RCD: BEVERAGE C1, Q3 net dist, E8km
248	BVDQ3NN8	Num	8	RCD: BEVERAGE C1, Q3 net dist, N8km
249	BVDSDEE1	Num	8	RCD: BEVERAGE C1, std dev Edist, E1km
250	BVDSDEE3	Num	8	RCD: BEVERAGE C1, std dev Edist, E3km
251	BVDSDEE5	Num	8	RCD: BEVERAGE C1, std dev Edist, E5km
252	BVDSDEE8	Num	8	RCD: BEVERAGE C1, std dev Edist, E8km
253	BVSDNE1	Num	8	RCD: BEVERAGE C1, std dev ndist, E1km
254	BVSDNE3	Num	8	RCD: BEVERAGE C1, std dev ndist, E3km
255	BVSDNE5	Num	8	RCD: BEVERAGE C1, std dev ndist, E5km
256	BVSDNE8	Num	8	RCD: BEVERAGE C1, std dev ndist, E8km
257	BVSDNN1	Num	8	RCD: BEVERAGE C1, std dev ndist, N1km
258	BVSDNN3	Num	8	RCD: BEVERAGE C1, std dev ndist, N3km
259	BVSDNN5	Num	8	RCD: BEVERAGE C1, std dev ndist, N5km
260	BVSDNN8	Num	8	RCD: BEVERAGE C1, std dev ndist, N8km
261	BVDSKEE8	Num	8	RCD: BEVERAGE C1, skewness Edist, E8km
262	BVDSKNE8	Num	8	RCD: BEVERAGE C1, skewness ndist, E8km
263	BVDSKNN8	Num	8	RCD: BEVERAGE C1, skewness ndist, N8km
264	BVDWCEE3	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E3km
265	BVDWCEE5	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E5km
266	BVDWCEE8	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E8km
267	BVDWCNE3	Num	8	RCD: BEVERAGE C1, net wt cnt, E3km
268	BVDWCNE5	Num	8	RCD: BEVERAGE C1, net wt cnt, E5km
269	BVDWCNE8	Num	8	RCD: BEVERAGE C1, net wt cnt, E8km
270	BVDWCNN3	Num	8	RCD: BEVERAGE C1, net wt cnt, N3km

Num	Variable	Type	Len	Label
271	BVDWCNN5	Num	8	RCD: BEVERAGE C1, net wt cnt, N5km
272	BVDWCNN8	Num	8	RCD: BEVERAGE C1, net wt cnt, N8km
273	C2DCE1	Num	4	RCD: FDSTND/CAF C2, cnt, E1km
274	C2DCE3	Num	4	RCD: FDSTND/CAF C2, cnt, E3km
275	C2DCE5	Num	4	RCD: FDSTND/CAF C2, cnt, E5km
276	C2DCE8	Num	4	RCD: FDSTND/CAF C2, cnt, E8km
277	C2DCN1	Num	4	RCD: FDSTND/CAF C2, cnt, N1km
278	C2DCN3	Num	4	RCD: FDSTND/CAF C2, cnt, N3km
279	C2DCN5	Num	4	RCD: FDSTND/CAF C2, cnt, N5km
280	C2DCN8	Num	4	RCD: FDSTND/CAF C2, cnt, N8km
281	C2DMAEE1	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E1km
282	C2DMAEE3	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E3km
283	C2DMAEE5	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E5km
284	C2DMAEE8	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E8km
285	C2DMANE1	Num	8	RCD: FDSTND/CAF C2, max net dist, E1km
286	C2DMANE3	Num	8	RCD: FDSTND/CAF C2, max net dist, E3km
287	C2DMANE5	Num	8	RCD: FDSTND/CAF C2, max net dist, E5km
288	C2DMANE8	Num	8	RCD: FDSTND/CAF C2, max net dist, E8km
289	C2DMANN1	Num	8	RCD: FDSTND/CAF C2, max net dist, N1km
290	C2DMANN3	Num	8	RCD: FDSTND/CAF C2, max net dist, N3km
291	C2DMANN5	Num	8	RCD: FDSTND/CAF C2, max net dist, N5km
292	C2DMANN8	Num	8	RCD: FDSTND/CAF C2, max net dist, N8km
293	C2DMDEE8	Num	8	RCD: FDSTND/CAF C2, med Euc dist, E8km
294	C2DMDNE8	Num	8	RCD: FDSTND/CAF C2, med net dist, E8km
295	C2DMDNN8	Num	8	RCD: FDSTND/CAF C2, med net dist, N8km
296	C2DMEEE1	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E1km
297	C2DMEEE3	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E3km
298	C2DMEEE5	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E5km
299	C2DMEEE8	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E8km
300	C2DMENE1	Num	8	RCD: FDSTND/CAF C2, mean net dist, E1km
301	C2DMENE3	Num	8	RCD: FDSTND/CAF C2, mean net dist, E3km
302	C2DMENE5	Num	8	RCD: FDSTND/CAF C2, mean net dist, E5km
303	C2DMENE8	Num	8	RCD: FDSTND/CAF C2, mean net dist, E8km
304	C2DMENN1	Num	8	RCD: FDSTND/CAF C2, mean net dist, N1km
305	C2DMENN3	Num	8	RCD: FDSTND/CAF C2, mean net dist, N3km
306	C2DMENN5	Num	8	RCD: FDSTND/CAF C2, mean net dist, N5km
307	C2DMENN8	Num	8	RCD: FDSTND/CAF C2, mean net dist, N8km
308	C2DMIEE8	Num	8	RCD: FDSTND/CAF C2, min Euc dist, E8km
309	C2DMINE8	Num	8	RCD: FDSTND/CAF C2, min net dist, E8km

Num	Variable	Type	Len	Label
310	C2DMINN8	Num	8	RCD: FDSTND/CAF C2, min net dist, N8km
311	C2DQ1EE8	Num	8	RCD: FDSTND/CAF C2, Q1 Euc dist, E8km
312	C2DQ1NE8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, E8km
313	C2DQ1NN8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, N8km
314	C2DQ3EE8	Num	8	RCD: FDSTND/CAF C2, Q3 Euc dist, E8km
315	C2DQ3NE8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, E8km
316	C2DQ3NN8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, N8km
317	C2DSDEE1	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E1km
318	C2DSDEE3	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E3km
319	C2DSDEE5	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E5km
320	C2DSDEE8	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E8km
321	C2DSDNE1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E1km
322	C2DSDNE3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E3km
323	C2DSDNE5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E5km
324	C2DSDNE8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E8km
325	C2DSDNN1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N1km
326	C2DSDNN3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N3km
327	C2DSDNN5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N5km
328	C2DSDNN8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N8km
329	C2DSKEE8	Num	8	RCD: FDSTND/CAF C2, skewness Edist, E8km
330	C2DSKNE8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, E8km
331	C2DSKNN8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, N8km
332	C2DWCEE3	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E3km
333	C2DWCEE5	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E5km
334	C2DWCEE8	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E8km
335	C2DWCNE3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E3km
336	C2DWCNE5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E5km
337	C2DWCNE8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E8km
338	C2DWCNN3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N3km
339	C2DWCNN5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N5km
340	C2DWCNN8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N8km
341	CFDCE1	Num	3	RCD: CAFE/BAKE C1, cnt, E1km
342	CFDCE3	Num	4	RCD: CAFE/BAKE C1, cnt, E3km
343	CFDCE5	Num	4	RCD: CAFE/BAKE C1, cnt, E5km
344	CFDCE8	Num	4	RCD: CAFE/BAKE C1, cnt, E8km
345	CFDCN1	Num	3	RCD: CAFE/BAKE C1, cnt, N1km
346	CFDCN3	Num	4	RCD: CAFE/BAKE C1, cnt, N3km
347	CFDCN5	Num	4	RCD: CAFE/BAKE C1, cnt, N5km
348	CFDCN8	Num	4	RCD: CAFE/BAKE C1, cnt, N8km

Num	Variable	Type	Len	Label
349	CFDMAEE1	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E1km
350	CFDMAEE3	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E3km
351	CFDMAEE5	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E5km
352	CFDMAEE8	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E8km
353	CFDMANE1	Num	8	RCD: CAFE/BAKE C1, max net dist, E1km
354	CFDMANE3	Num	8	RCD: CAFE/BAKE C1, max net dist, E3km
355	CFDMANE5	Num	8	RCD: CAFE/BAKE C1, max net dist, E5km
356	CFDMANE8	Num	8	RCD: CAFE/BAKE C1, max net dist, E8km
357	CFDMANN1	Num	8	RCD: CAFE/BAKE C1, max net dist, N1km
358	CFDMANN3	Num	8	RCD: CAFE/BAKE C1, max net dist, N3km
359	CFDMANN5	Num	8	RCD: CAFE/BAKE C1, max net dist, N5km
360	CFDMANN8	Num	8	RCD: CAFE/BAKE C1, max net dist, N8km
361	CFDMDEE8	Num	8	RCD: CAFE/BAKE C1, med Euc dist, E8km
362	CFDMDNE8	Num	8	RCD: CAFE/BAKE C1, med net dist, E8km
363	CFDMDNN8	Num	8	RCD: CAFE/BAKE C1, med net dist, N8km
364	CFDMEEE1	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E1km
365	CFDMEEE3	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E3km
366	CFDMEEE5	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E5km
367	CFDMEEE8	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E8km
368	CFDMENE1	Num	8	RCD: CAFE/BAKE C1, mean net dist, E1km
369	CFDMENE3	Num	8	RCD: CAFE/BAKE C1, mean net dist, E3km
370	CFDMENE5	Num	8	RCD: CAFE/BAKE C1, mean net dist, E5km
371	CFDMENE8	Num	8	RCD: CAFE/BAKE C1, mean net dist, E8km
372	CFDMENN1	Num	8	RCD: CAFE/BAKE C1, mean net dist, N1km
373	CFDMENN3	Num	8	RCD: CAFE/BAKE C1, mean net dist, N3km
374	CFDMENN5	Num	8	RCD: CAFE/BAKE C1, mean net dist, N5km
375	CFDMENN8	Num	8	RCD: CAFE/BAKE C1, mean net dist, N8km
376	CFDMIEE8	Num	8	RCD: CAFE/BAKE C1, min Euc dist, E8km
377	CFDMINE8	Num	8	RCD: CAFE/BAKE C1, min net dist, E8km
378	CFDMINN8	Num	8	RCD: CAFE/BAKE C1, min net dist, N8km
379	CFDQ1EE8	Num	8	RCD: CAFE/BAKE C1, Q1 Euc dist, E8km
380	CFDQ1NE8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, E8km
381	CFDQ1NN8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, N8km
382	CFDQ3EE8	Num	8	RCD: CAFE/BAKE C1, Q3 Euc dist, E8km
383	CFDQ3NE8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, E8km
384	CFDQ3NN8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, N8km
385	CFDSDEE1	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E1km
386	CFDSDEE3	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E3km
387	CFDSDEE5	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
388	CFDSDEE8	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E8km
389	CFDSDNE1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E1km
390	CFDSDNE3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E3km
391	CFDSDNE5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E5km
392	CFDSDNE8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E8km
393	CFDSDNN1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N1km
394	CFDSDNN3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N3km
395	CFDSDNN5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N5km
396	CFDSDNN8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N8km
397	CFDSKEE8	Num	8	RCD: CAFE/BAKE C1, skewness Edist, E8km
398	CFDSKNE8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, E8km
399	CFDSKNN8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, N8km
400	CFDWCEE3	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E3km
401	CFDWCEE5	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E5km
402	CFDWCEE8	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E8km
403	CFDWCNE3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E3km
404	CFDWCNE5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E5km
405	CFDWCNE8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E8km
406	CFDWCNN3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N3km
407	CFDWCNN5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N5km
408	CFDWCNN8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N8km
409	CKDCE1	Num	3	RCD: CHICKN RST C1, cnt, E1km
410	CKDCE3	Num	3	RCD: CHICKN RST C1, cnt, E3km
411	CKDCE5	Num	3	RCD: CHICKN RST C1, cnt, E5km
412	CKDCE8	Num	3	RCD: CHICKN RST C1, cnt, E8km
413	CKDCN1	Num	3	RCD: CHICKN RST C1, cnt, N1km
414	CKDCN3	Num	3	RCD: CHICKN RST C1, cnt, N3km
415	CKDCN5	Num	3	RCD: CHICKN RST C1, cnt, N5km
416	CKDCN8	Num	3	RCD: CHICKN RST C1, cnt, N8km
417	CKDMAEE1	Num	8	RCD: CHICKN RST C1, max Euc dist, E1km
418	CKDMAEE3	Num	8	RCD: CHICKN RST C1, max Euc dist, E3km
419	CKDMAEE5	Num	8	RCD: CHICKN RST C1, max Euc dist, E5km
420	CKDMAEE8	Num	8	RCD: CHICKN RST C1, max Euc dist, E8km
421	CKDMANE1	Num	8	RCD: CHICKN RST C1, max net dist, E1km
422	CKDMANE3	Num	8	RCD: CHICKN RST C1, max net dist, E3km
423	CKDMANE5	Num	8	RCD: CHICKN RST C1, max net dist, E5km
424	CKDMANE8	Num	8	RCD: CHICKN RST C1, max net dist, E8km
425	CKDMANN1	Num	8	RCD: CHICKN RST C1, max net dist, N1km
426	CKDMANN3	Num	8	RCD: CHICKN RST C1, max net dist, N3km

Num	Variable	Type	Len	Label
427	CKDMANN5	Num	8	RCD: CHICKN RST C1, max net dist, N5km
428	CKDMANN8	Num	8	RCD: CHICKN RST C1, max net dist, N8km
429	CKDMDEE8	Num	8	RCD: CHICKN RST C1, med Euc dist, E8km
430	CKDMDNE8	Num	8	RCD: CHICKN RST C1, med net dist, E8km
431	CKDMDNN8	Num	8	RCD: CHICKN RST C1, med net dist, N8km
432	CKDMEEE1	Num	8	RCD: CHICKN RST C1, mean Euc dist, E1km
433	CKDMEEE3	Num	8	RCD: CHICKN RST C1, mean Euc dist, E3km
434	CKDMEEE5	Num	8	RCD: CHICKN RST C1, mean Euc dist, E5km
435	CKDMEEE8	Num	8	RCD: CHICKN RST C1, mean Euc dist, E8km
436	CKDMENE1	Num	8	RCD: CHICKN RST C1, mean net dist, E1km
437	CKDMENE3	Num	8	RCD: CHICKN RST C1, mean net dist, E3km
438	CKDMENE5	Num	8	RCD: CHICKN RST C1, mean net dist, E5km
439	CKDMENE8	Num	8	RCD: CHICKN RST C1, mean net dist, E8km
440	CKDMENN1	Num	8	RCD: CHICKN RST C1, mean net dist, N1km
441	CKDMENN3	Num	8	RCD: CHICKN RST C1, mean net dist, N3km
442	CKDMENN5	Num	8	RCD: CHICKN RST C1, mean net dist, N5km
443	CKDMENN8	Num	8	RCD: CHICKN RST C1, mean net dist, N8km
444	CKDMIEE8	Num	8	RCD: CHICKN RST C1, min Euc dist, E8km
445	CKDMINE8	Num	8	RCD: CHICKN RST C1, min net dist, E8km
446	CKDMINN8	Num	8	RCD: CHICKN RST C1, min net dist, N8km
447	CKDQ1EE8	Num	8	RCD: CHICKN RST C1, Q1 Euc dist, E8km
448	CKDQ1NE8	Num	8	RCD: CHICKN RST C1, Q1 net dist, E8km
449	CKDQ1NN8	Num	8	RCD: CHICKN RST C1, Q1 net dist, N8km
450	CKDQ3EE8	Num	8	RCD: CHICKN RST C1, Q3 Euc dist, E8km
451	CKDQ3NE8	Num	8	RCD: CHICKN RST C1, Q3 net dist, E8km
452	CKDQ3NN8	Num	8	RCD: CHICKN RST C1, Q3 net dist, N8km
453	CKDSDEE1	Num	8	RCD: CHICKN RST C1, std dev Edist, E1km
454	CKDSDEE3	Num	8	RCD: CHICKN RST C1, std dev Edist, E3km
455	CKDSDEE5	Num	8	RCD: CHICKN RST C1, std dev Edist, E5km
456	CKDSDEE8	Num	8	RCD: CHICKN RST C1, std dev Edist, E8km
457	CKDSDNE1	Num	8	RCD: CHICKN RST C1, std dev ndist, E1km
458	CKDSDNE3	Num	8	RCD: CHICKN RST C1, std dev ndist, E3km
459	CKDSDNE5	Num	8	RCD: CHICKN RST C1, std dev ndist, E5km
460	CKDSDNE8	Num	8	RCD: CHICKN RST C1, std dev ndist, E8km
461	CKDSDNN1	Num	8	RCD: CHICKN RST C1, std dev ndist, N1km
462	CKDSDNN3	Num	8	RCD: CHICKN RST C1, std dev ndist, N3km
463	CKDSDNN5	Num	8	RCD: CHICKN RST C1, std dev ndist, N5km
464	CKDSDNN8	Num	8	RCD: CHICKN RST C1, std dev ndist, N8km
465	CKDSKEE8	Num	8	RCD: CHICKN RST C1, skewness Edist, E8km

Num	Variable	Type	Len	Label
466	CKDSKNE8	Num	8	RCD: CHICKN RST C1, skewness ndist, E8km
467	CKDSKNN8	Num	8	RCD: CHICKN RST C1, skewness ndist, N8km
468	CKDWCEE3	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E3km
469	CKDWCEE5	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E5km
470	CKDWCEE8	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E8km
471	CKDWCNE3	Num	8	RCD: CHICKN RST C1, net wt cnt, E3km
472	CKDWCNE5	Num	8	RCD: CHICKN RST C1, net wt cnt, E5km
473	CKDWCNE8	Num	8	RCD: CHICKN RST C1, net wt cnt, E8km
474	CKDWCNN3	Num	8	RCD: CHICKN RST C1, net wt cnt, N3km
475	CKDWCNN5	Num	8	RCD: CHICKN RST C1, net wt cnt, N5km
476	CKDWCNN8	Num	8	RCD: CHICKN RST C1, net wt cnt, N8km
477	CODCE1	Num	3	RCD: COOP/HLTH C1, cnt, E1km
478	CODCE3	Num	3	RCD: COOP/HLTH C1, cnt, E3km
479	CODCE5	Num	4	RCD: COOP/HLTH C1, cnt, E5km
480	CODCE8	Num	4	RCD: COOP/HLTH C1, cnt, E8km
481	CODCN1	Num	3	RCD: COOP/HLTH C1, cnt, N1km
482	CODCN3	Num	3	RCD: COOP/HLTH C1, cnt, N3km
483	CODCN5	Num	3	RCD: COOP/HLTH C1, cnt, N5km
484	CODCN8	Num	4	RCD: COOP/HLTH C1, cnt, N8km
485	CODMAEE1	Num	8	RCD: COOP/HLTH C1, max Euc dist, E1km
486	CODMAEE3	Num	8	RCD: COOP/HLTH C1, max Euc dist, E3km
487	CODMAEE5	Num	8	RCD: COOP/HLTH C1, max Euc dist, E5km
488	CODMAEE8	Num	8	RCD: COOP/HLTH C1, max Euc dist, E8km
489	CODMANE1	Num	8	RCD: COOP/HLTH C1, max net dist, E1km
490	CODMANE3	Num	8	RCD: COOP/HLTH C1, max net dist, E3km
491	CODMANE5	Num	8	RCD: COOP/HLTH C1, max net dist, E5km
492	CODMANE8	Num	8	RCD: COOP/HLTH C1, max net dist, E8km
493	CODMANN1	Num	8	RCD: COOP/HLTH C1, max net dist, N1km
494	CODMANN3	Num	8	RCD: COOP/HLTH C1, max net dist, N3km
495	CODMANN5	Num	8	RCD: COOP/HLTH C1, max net dist, N5km
496	CODMANN8	Num	8	RCD: COOP/HLTH C1, max net dist, N8km
497	CODMDEE8	Num	8	RCD: COOP/HLTH C1, med Euc dist, E8km
498	CODMDNE8	Num	8	RCD: COOP/HLTH C1, med net dist, E8km
499	CODMDNN8	Num	8	RCD: COOP/HLTH C1, med net dist, N8km
500	CODMEEE1	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E1km
501	CODMEEE3	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E3km
502	CODMEEE5	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E5km
503	CODMEEE8	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E8km
504	CODMENE1	Num	8	RCD: COOP/HLTH C1, mean net dist, E1km

Num	Variable	Type	Len	Label
505	CODMENE3	Num	8	RCD: COOP/HLTH C1, mean net dist, E3km
506	CODMENE5	Num	8	RCD: COOP/HLTH C1, mean net dist, E5km
507	CODMENE8	Num	8	RCD: COOP/HLTH C1, mean net dist, E8km
508	CODMENN1	Num	8	RCD: COOP/HLTH C1, mean net dist, N1km
509	CODMENN3	Num	8	RCD: COOP/HLTH C1, mean net dist, N3km
510	CODMENN5	Num	8	RCD: COOP/HLTH C1, mean net dist, N5km
511	CODMENN8	Num	8	RCD: COOP/HLTH C1, mean net dist, N8km
512	CODMIEE8	Num	8	RCD: COOP/HLTH C1, min Euc dist, E8km
513	CODMINE8	Num	8	RCD: COOP/HLTH C1, min net dist, E8km
514	CODMINN8	Num	8	RCD: COOP/HLTH C1, min net dist, N8km
515	CODQ1EE8	Num	8	RCD: COOP/HLTH C1, Q1 Euc dist, E8km
516	CODQ1NE8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, E8km
517	CODQ1NN8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, N8km
518	CODQ3EE8	Num	8	RCD: COOP/HLTH C1, Q3 Euc dist, E8km
519	CODQ3NE8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, E8km
520	CODQ3NN8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, N8km
521	CODSDEE1	Num	8	RCD: COOP/HLTH C1, std dev Edist, E1km
522	CODSDEE3	Num	8	RCD: COOP/HLTH C1, std dev Edist, E3km
523	CODSDEE5	Num	8	RCD: COOP/HLTH C1, std dev Edist, E5km
524	CODSDEE8	Num	8	RCD: COOP/HLTH C1, std dev Edist, E8km
525	CODSDNE1	Num	8	RCD: COOP/HLTH C1, std dev ndist, E1km
526	CODSDNE3	Num	8	RCD: COOP/HLTH C1, std dev ndist, E3km
527	CODSDNE5	Num	8	RCD: COOP/HLTH C1, std dev ndist, E5km
528	CODSDNE8	Num	8	RCD: COOP/HLTH C1, std dev ndist, E8km
529	CODSDNN1	Num	8	RCD: COOP/HLTH C1, std dev ndist, N1km
530	CODSDNN3	Num	8	RCD: COOP/HLTH C1, std dev ndist, N3km
531	CODSDNN5	Num	8	RCD: COOP/HLTH C1, std dev ndist, N5km
532	CODSDNN8	Num	8	RCD: COOP/HLTH C1, std dev ndist, N8km
533	CODSKEE8	Num	8	RCD: COOP/HLTH C1, skewness Edist, E8km
534	CODSKNE8	Num	8	RCD: COOP/HLTH C1, skewness ndist, E8km
535	CODSKNN8	Num	8	RCD: COOP/HLTH C1, skewness ndist, N8km
536	CODWCEE3	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E3km
537	CODWCEE5	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E5km
538	CODWCEE8	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E8km
539	CODWCNE3	Num	8	RCD: COOP/HLTH C1, net wt cnt, E3km
540	CODWCNE5	Num	8	RCD: COOP/HLTH C1, net wt cnt, E5km
541	CODWCNE8	Num	8	RCD: COOP/HLTH C1, net wt cnt, E8km
542	CODWCNN3	Num	8	RCD: COOP/HLTH C1, net wt cnt, N3km
543	CODWCNN5	Num	8	RCD: COOP/HLTH C1, net wt cnt, N5km



Num	Variable	Type	Len	Label
544	CODWCNN8	Num	8	RCD: COOP/HLTH C1, net wt cnt, N8km
545	CVDCE1	Num	3	RCD: CONV STORE C1, cnt, E1km
546	CVDCE3	Num	4	RCD: CONV STORE C1, cnt, E3km
547	CVDCE5	Num	4	RCD: CONV STORE C1, cnt, E5km
548	CVDCE8	Num	4	RCD: CONV STORE C1, cnt, E8km
549	CVDCN1	Num	3	RCD: CONV STORE C1, cnt, N1km
550	CVDCN3	Num	4	RCD: CONV STORE C1, cnt, N3km
551	CVDCN5	Num	4	RCD: CONV STORE C1, cnt, N5km
552	CVDCN8	Num	4	RCD: CONV STORE C1, cnt, N8km
553	CVDMAEE1	Num	8	RCD: CONV STORE C1, max Euc dist, E1km
554	CVDMAEE3	Num	8	RCD: CONV STORE C1, max Euc dist, E3km
555	CVDMAEE5	Num	8	RCD: CONV STORE C1, max Euc dist, E5km
556	CVDMAEE8	Num	8	RCD: CONV STORE C1, max Euc dist, E8km
557	CVDMANE1	Num	8	RCD: CONV STORE C1, max net dist, E1km
558	CVDMANE3	Num	8	RCD: CONV STORE C1, max net dist, E3km
559	CVDMANE5	Num	8	RCD: CONV STORE C1, max net dist, E5km
560	CVDMANE8	Num	8	RCD: CONV STORE C1, max net dist, E8km
561	CVDMANN1	Num	8	RCD: CONV STORE C1, max net dist, N1km
562	CVDMANN3	Num	8	RCD: CONV STORE C1, max net dist, N3km
563	CVDMANN5	Num	8	RCD: CONV STORE C1, max net dist, N5km
564	CVDMANN8	Num	8	RCD: CONV STORE C1, max net dist, N8km
565	CVDMDEE8	Num	8	RCD: CONV STORE C1, med Euc dist, E8km
566	CVDMDNE8	Num	8	RCD: CONV STORE C1, med net dist, E8km
567	CVDMDNN8	Num	8	RCD: CONV STORE C1, med net dist, N8km
568	CVDMEEE1	Num	8	RCD: CONV STORE C1, mean Euc dist, E1km
569	CVDMEEE3	Num	8	RCD: CONV STORE C1, mean Euc dist, E3km
570	CVDMEEE5	Num	8	RCD: CONV STORE C1, mean Euc dist, E5km
571	CVDMEEE8	Num	8	RCD: CONV STORE C1, mean Euc dist, E8km
572	CVDMENE1	Num	8	RCD: CONV STORE C1, mean net dist, E1km
573	CVDMENE3	Num	8	RCD: CONV STORE C1, mean net dist, E3km
574	CVDMENE5	Num	8	RCD: CONV STORE C1, mean net dist, E5km
575	CVDMENE8	Num	8	RCD: CONV STORE C1, mean net dist, E8km
576	CVDMENN1	Num	8	RCD: CONV STORE C1, mean net dist, N1km
577	CVDMENN3	Num	8	RCD: CONV STORE C1, mean net dist, N3km
578	CVDMENN5	Num	8	RCD: CONV STORE C1, mean net dist, N5km
579	CVDMENN8	Num	8	RCD: CONV STORE C1, mean net dist, N8km
580	CVDMIEE8	Num	8	RCD: CONV STORE C1, min Euc dist, E8km
581	CVDMINE8	Num	8	RCD: CONV STORE C1, min net dist, E8km
582	CVDMINN8	Num	8	RCD: CONV STORE C1, min net dist, N8km

Num	Variable	Type	Len	Label
583	CVDQ1EE8	Num	8	RCD: CONV STORE C1, Q1 Euc dist, E8km
584	CVDQ1NE8	Num	8	RCD: CONV STORE C1, Q1 net dist, E8km
585	CVDQ1NN8	Num	8	RCD: CONV STORE C1, Q1 net dist, N8km
586	CVDQ3EE8	Num	8	RCD: CONV STORE C1, Q3 Euc dist, E8km
587	CVDQ3NE8	Num	8	RCD: CONV STORE C1, Q3 net dist, E8km
588	CVDQ3NN8	Num	8	RCD: CONV STORE C1, Q3 net dist, N8km
589	CVDSDEE1	Num	8	RCD: CONV STORE C1, std dev Edist, E1km
590	CVDSDEE3	Num	8	RCD: CONV STORE C1, std dev Edist, E3km
591	CVDSDEE5	Num	8	RCD: CONV STORE C1, std dev Edist, E5km
592	CVDSDEE8	Num	8	RCD: CONV STORE C1, std dev Edist, E8km
593	CVSDNE1	Num	8	RCD: CONV STORE C1, std dev ndist, E1km
594	CVSDNE3	Num	8	RCD: CONV STORE C1, std dev ndist, E3km
595	CVSDNE5	Num	8	RCD: CONV STORE C1, std dev ndist, E5km
596	CVSDNE8	Num	8	RCD: CONV STORE C1, std dev ndist, E8km
597	CVSDNN1	Num	8	RCD: CONV STORE C1, std dev ndist, N1km
598	CVSDNN3	Num	8	RCD: CONV STORE C1, std dev ndist, N3km
599	CVSDNN5	Num	8	RCD: CONV STORE C1, std dev ndist, N5km
600	CVSDNN8	Num	8	RCD: CONV STORE C1, std dev ndist, N8km
601	CVDSKEE8	Num	8	RCD: CONV STORE C1, skewness Edist, E8km
602	CVDSKNE8	Num	8	RCD: CONV STORE C1, skewness ndist, E8km
603	CVDSKNN8	Num	8	RCD: CONV STORE C1, skewness ndist, N8km
604	CVDWCEE3	Num	8	RCD: CONV STORE C1, Euc wt cnt, E3km
605	CVDWCEE5	Num	8	RCD: CONV STORE C1, Euc wt cnt, E5km
606	CVDWCEE8	Num	8	RCD: CONV STORE C1, Euc wt cnt, E8km
607	CVDWCNE3	Num	8	RCD: CONV STORE C1, net wt cnt, E3km
608	CVDWCNE5	Num	8	RCD: CONV STORE C1, net wt cnt, E5km
609	CVDWCNE8	Num	8	RCD: CONV STORE C1, net wt cnt, E8km
610	CVDWCNN3	Num	8	RCD: CONV STORE C1, net wt cnt, N3km
611	CVDWCNN5	Num	8	RCD: CONV STORE C1, net wt cnt, N5km
612	CVDWCNN8	Num	8	RCD: CONV STORE C1, net wt cnt, N8km
613	CYDCE1	Num	3	RCD: CANDY/DSSRT C1, cnt, E1km
614	CYDCE3	Num	3	RCD: CANDY/DSSRT C1, cnt, E3km
615	CYDCE5	Num	4	RCD: CANDY/DSSRT C1, cnt, E5km
616	CYDCE8	Num	4	RCD: CANDY/DSSRT C1, cnt, E8km
617	CYDCN1	Num	3	RCD: CANDY/DSSRT C1, cnt, N1km
618	CYDCN3	Num	3	RCD: CANDY/DSSRT C1, cnt, N3km
619	CYDCN5	Num	4	RCD: CANDY/DSSRT C1, cnt, N5km
620	CYDCN8	Num	4	RCD: CANDY/DSSRT C1, cnt, N8km
621	CYDMAEE1	Num	8	RCD: CANDY/DSSRT C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
622	CYDMAEE3	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E3km
623	CYDMAEE5	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E5km
624	CYDMAEE8	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E8km
625	CYDMANE1	Num	8	RCD: CNDY/DSSRT C1, max net dist, E1km
626	CYDMANE3	Num	8	RCD: CNDY/DSSRT C1, max net dist, E3km
627	CYDMANE5	Num	8	RCD: CNDY/DSSRT C1, max net dist, E5km
628	CYDMANE8	Num	8	RCD: CNDY/DSSRT C1, max net dist, E8km
629	CYDMANN1	Num	8	RCD: CNDY/DSSRT C1, max net dist, N1km
630	CYDMANN3	Num	8	RCD: CNDY/DSSRT C1, max net dist, N3km
631	CYDMANN5	Num	8	RCD: CNDY/DSSRT C1, max net dist, N5km
632	CYDMANN8	Num	8	RCD: CNDY/DSSRT C1, max net dist, N8km
633	CYDMDEE8	Num	8	RCD: CNDY/DSSRT C1, med Euc dist, E8km
634	CYDMDNE8	Num	8	RCD: CNDY/DSSRT C1, med net dist, E8km
635	CYDMDNN8	Num	8	RCD: CNDY/DSSRT C1, med net dist, N8km
636	CYDMEEE1	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E1km
637	CYDMEEE3	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E3km
638	CYDMEEE5	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E5km
639	CYDMEEE8	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E8km
640	CYDMENE1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E1km
641	CYDMENE3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E3km
642	CYDMENE5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E5km
643	CYDMENE8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E8km
644	CYDMENN1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N1km
645	CYDMENN3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N3km
646	CYDMENN5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N5km
647	CYDMENN8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N8km
648	CYDMIEE8	Num	8	RCD: CNDY/DSSRT C1, min Euc dist, E8km
649	CYDMINE8	Num	8	RCD: CNDY/DSSRT C1, min net dist, E8km
650	CYDMINN8	Num	8	RCD: CNDY/DSSRT C1, min net dist, N8km
651	CYDQ1EE8	Num	8	RCD: CNDY/DSSRT C1, Q1 Euc dist, E8km
652	CYDQ1NE8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, E8km
653	CYDQ1NN8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, N8km
654	CYDQ3EE8	Num	8	RCD: CNDY/DSSRT C1, Q3 Euc dist, E8km
655	CYDQ3NE8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, E8km
656	CYDQ3NN8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, N8km
657	CYDSDEE1	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E1km
658	CYDSDEE3	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E3km
659	CYDSDEE5	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E5km
660	CYDSDEE8	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
661	CYDSDNE1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E1km
662	CYDSDNE3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E3km
663	CYDSDNE5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E5km
664	CYDSDNE8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E8km
665	CYDSDNN1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N1km
666	CYDSDNN3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N3km
667	CYDSDNN5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N5km
668	CYDSDNN8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N8km
669	CYDSKEE8	Num	8	RCD: CNDY/DSSRT C1, skewness Edist, E8km
670	CYDSKNE8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, E8km
671	CYDSKNN8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, N8km
672	CYDWCEE3	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E3km
673	CYDWCEE5	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E5km
674	CYDWCEE8	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E8km
675	CYDWCNE3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E3km
676	CYDWCNE5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E5km
677	CYDWCNE8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E8km
678	CYDWCNN3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N3km
679	CYDWCNN5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N5km
680	CYDWCNN8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N8km
681	D2DCE1	Num	3	RCD: SPEC DAIRY C2, cnt, E1km
682	D2DCE3	Num	3	RCD: SPEC DAIRY C2, cnt, E3km
683	D2DCE5	Num	3	RCD: SPEC DAIRY C2, cnt, E5km
684	D2DCE8	Num	3	RCD: SPEC DAIRY C2, cnt, E8km
685	D2DCN1	Num	3	RCD: SPEC DAIRY C2, cnt, N1km
686	D2DCN3	Num	3	RCD: SPEC DAIRY C2, cnt, N3km
687	D2DCN5	Num	3	RCD: SPEC DAIRY C2, cnt, N5km
688	D2DCN8	Num	3	RCD: SPEC DAIRY C2, cnt, N8km
689	D2DMAEE1	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E1km
690	D2DMAEE3	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E3km
691	D2DMAEE5	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E5km
692	D2DMAEE8	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E8km
693	D2DMANE1	Num	8	RCD: SPEC DAIRY C2, max net dist, E1km
694	D2DMANE3	Num	8	RCD: SPEC DAIRY C2, max net dist, E3km
695	D2DMANE5	Num	8	RCD: SPEC DAIRY C2, max net dist, E5km
696	D2DMANE8	Num	8	RCD: SPEC DAIRY C2, max net dist, E8km
697	D2DMANN1	Num	8	RCD: SPEC DAIRY C2, max net dist, N1km
698	D2DMANN3	Num	8	RCD: SPEC DAIRY C2, max net dist, N3km
699	D2DMANN5	Num	8	RCD: SPEC DAIRY C2, max net dist, N5km

Num	Variable	Type	Len	Label
700	D2DMANN8	Num	8	RCD: SPEC DAIRY C2, max net dist, N8km
701	D2DMDEE8	Num	8	RCD: SPEC DAIRY C2, med Euc dist, E8km
702	D2DMDNE8	Num	8	RCD: SPEC DAIRY C2, med net dist, E8km
703	D2DMDNN8	Num	8	RCD: SPEC DAIRY C2, med net dist, N8km
704	D2DMEEE1	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E1km
705	D2DMEEE3	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E3km
706	D2DMEEE5	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E5km
707	D2DMEEE8	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E8km
708	D2DMENE1	Num	8	RCD: SPEC DAIRY C2, mean net dist, E1km
709	D2DMENE3	Num	8	RCD: SPEC DAIRY C2, mean net dist, E3km
710	D2DMENE5	Num	8	RCD: SPEC DAIRY C2, mean net dist, E5km
711	D2DMENE8	Num	8	RCD: SPEC DAIRY C2, mean net dist, E8km
712	D2DMENN1	Num	8	RCD: SPEC DAIRY C2, mean net dist, N1km
713	D2DMENN3	Num	8	RCD: SPEC DAIRY C2, mean net dist, N3km
714	D2DMENN5	Num	8	RCD: SPEC DAIRY C2, mean net dist, N5km
715	D2DMENN8	Num	8	RCD: SPEC DAIRY C2, mean net dist, N8km
716	D2DMIEE8	Num	8	RCD: SPEC DAIRY C2, min Euc dist, E8km
717	D2DMINE8	Num	8	RCD: SPEC DAIRY C2, min net dist, E8km
718	D2DMINN8	Num	8	RCD: SPEC DAIRY C2, min net dist, N8km
719	D2DQ1EE8	Num	8	RCD: SPEC DAIRY C2, Q1 Euc dist, E8km
720	D2DQ1NE8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, E8km
721	D2DQ1NN8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, N8km
722	D2DQ3EE8	Num	8	RCD: SPEC DAIRY C2, Q3 Euc dist, E8km
723	D2DQ3NE8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, E8km
724	D2DQ3NN8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, N8km
725	D2DSDEE1	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E1km
726	D2DSDEE3	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E3km
727	D2DSDEE5	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E5km
728	D2DSDEE8	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E8km
729	D2DSDNE1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E1km
730	D2DSDNE3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E3km
731	D2DSDNE5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E5km
732	D2DSDNE8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E8km
733	D2DSDNN1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N1km
734	D2DSDNN3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N3km
735	D2DSDNN5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N5km
736	D2DSDNN8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N8km
737	D2DSKEE8	Num	8	RCD: SPEC DAIRY C2, skewness Edist, E8km
738	D2DSKNE8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, E8km

Num	Variable	Type	Len	Label
739	D2DSKNN8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, N8km
740	D2DWCCE3	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E3km
741	D2DWCCE5	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E5km
742	D2DWCCE8	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E8km
743	D2DWCNE3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E3km
744	D2DWCNE5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E5km
745	D2DWCNE8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E8km
746	D2DWCNN3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N3km
747	D2DWCNN5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N5km
748	D2DWCNN8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N8km
749	DYDCE1	Num	3	RCD: DAIRY STOR C1, cnt, E1km
750	DYDCE3	Num	3	RCD: DAIRY STOR C1, cnt, E3km
751	DYDCE5	Num	3	RCD: DAIRY STOR C1, cnt, E5km
752	DYDCE8	Num	3	RCD: DAIRY STOR C1, cnt, E8km
753	DYDCN1	Num	3	RCD: DAIRY STOR C1, cnt, N1km
754	DYDCN3	Num	3	RCD: DAIRY STOR C1, cnt, N3km
755	DYDCN5	Num	3	RCD: DAIRY STOR C1, cnt, N5km
756	DYDCN8	Num	3	RCD: DAIRY STOR C1, cnt, N8km
757	DYDMAEE1	Num	8	RCD: DAIRY STOR C1, max Euc dist, E1km
758	DYDMAEE3	Num	8	RCD: DAIRY STOR C1, max Euc dist, E3km
759	DYDMAEE5	Num	8	RCD: DAIRY STOR C1, max Euc dist, E5km
760	DYDMAEE8	Num	8	RCD: DAIRY STOR C1, max Euc dist, E8km
761	DYDMANE1	Num	8	RCD: DAIRY STOR C1, max net dist, E1km
762	DYDMANE3	Num	8	RCD: DAIRY STOR C1, max net dist, E3km
763	DYDMANE5	Num	8	RCD: DAIRY STOR C1, max net dist, E5km
764	DYDMANE8	Num	8	RCD: DAIRY STOR C1, max net dist, E8km
765	DYDMANN1	Num	8	RCD: DAIRY STOR C1, max net dist, N1km
766	DYDMANN3	Num	8	RCD: DAIRY STOR C1, max net dist, N3km
767	DYDMANN5	Num	8	RCD: DAIRY STOR C1, max net dist, N5km
768	DYDMANN8	Num	8	RCD: DAIRY STOR C1, max net dist, N8km
769	DYDMDEE8	Num	8	RCD: DAIRY STOR C1, med Euc dist, E8km
770	DYDMDNE8	Num	8	RCD: DAIRY STOR C1, med net dist, E8km
771	DYDMDNN8	Num	8	RCD: DAIRY STOR C1, med net dist, N8km
772	DYDMEEE1	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E1km
773	DYDMEEE3	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E3km
774	DYDMEEE5	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E5km
775	DYDMEEE8	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E8km
776	DYDMENE1	Num	8	RCD: DAIRY STOR C1, mean net dist, E1km
777	DYDMENE3	Num	8	RCD: DAIRY STOR C1, mean net dist, E3km

Num	Variable	Type	Len	Label
778	DYDMENE5	Num	8	RCD: DAIRY STOR C1, mean net dist, E5km
779	DYDMENE8	Num	8	RCD: DAIRY STOR C1, mean net dist, E8km
780	DYDMENN1	Num	8	RCD: DAIRY STOR C1, mean net dist, N1km
781	DYDMENN3	Num	8	RCD: DAIRY STOR C1, mean net dist, N3km
782	DYDMENN5	Num	8	RCD: DAIRY STOR C1, mean net dist, N5km
783	DYDMENN8	Num	8	RCD: DAIRY STOR C1, mean net dist, N8km
784	DYDMIEE8	Num	8	RCD: DAIRY STOR C1, min Euc dist, E8km
785	DYDMINE8	Num	8	RCD: DAIRY STOR C1, min net dist, E8km
786	DYDMINN8	Num	8	RCD: DAIRY STOR C1, min net dist, N8km
787	DYDQ1EE8	Num	8	RCD: DAIRY STOR C1, Q1 Euc dist, E8km
788	DYDQ1NE8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, E8km
789	DYDQ1NN8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, N8km
790	DYDQ3EE8	Num	8	RCD: DAIRY STOR C1, Q3 Euc dist, E8km
791	DYDQ3NE8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, E8km
792	DYDQ3NN8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, N8km
793	DYDSDEE1	Num	8	RCD: DAIRY STOR C1, std dev Edist, E1km
794	DYDSDEE3	Num	8	RCD: DAIRY STOR C1, std dev Edist, E3km
795	DYDSDEE5	Num	8	RCD: DAIRY STOR C1, std dev Edist, E5km
796	DYDSDEE8	Num	8	RCD: DAIRY STOR C1, std dev Edist, E8km
797	DYDSDNE1	Num	8	RCD: DAIRY STOR C1, std dev ndist, E1km
798	DYDSDNE3	Num	8	RCD: DAIRY STOR C1, std dev ndist, E3km
799	DYDSDNE5	Num	8	RCD: DAIRY STOR C1, std dev ndist, E5km
800	DYDSDNE8	Num	8	RCD: DAIRY STOR C1, std dev ndist, E8km
801	DYDSDNN1	Num	8	RCD: DAIRY STOR C1, std dev ndist, N1km
802	DYDSDNN3	Num	8	RCD: DAIRY STOR C1, std dev ndist, N3km
803	DYDSDNN5	Num	8	RCD: DAIRY STOR C1, std dev ndist, N5km
804	DYDSDNN8	Num	8	RCD: DAIRY STOR C1, std dev ndist, N8km
805	DYDSKEE8	Num	8	RCD: DAIRY STOR C1, skewness Edist, E8km
806	DYDSKNE8	Num	8	RCD: DAIRY STOR C1, skewness ndist, E8km
807	DYDSKNN8	Num	8	RCD: DAIRY STOR C1, skewness ndist, N8km
808	DYDWCEE3	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E3km
809	DYDWCEE5	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E5km
810	DYDWCEE8	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E8km
811	DYDWCNE3	Num	8	RCD: DAIRY STOR C1, net wt cnt, E3km
812	DYDWCNE5	Num	8	RCD: DAIRY STOR C1, net wt cnt, E5km
813	DYDWCNE8	Num	8	RCD: DAIRY STOR C1, net wt cnt, E8km
814	DYDWCNN3	Num	8	RCD: DAIRY STOR C1, net wt cnt, N3km
815	DYDWCNN5	Num	8	RCD: DAIRY STOR C1, net wt cnt, N5km
816	DYDWCNN8	Num	8	RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
817	ETDCE1	Num	4	RCD: ETHNIC RST C1, cnt, E1km
818	ETDCE3	Num	4	RCD: ETHNIC RST C1, cnt, E3km
819	ETDCE5	Num	4	RCD: ETHNIC RST C1, cnt, E5km
820	ETDCE8	Num	4	RCD: ETHNIC RST C1, cnt, E8km
821	ETDCN1	Num	4	RCD: ETHNIC RST C1, cnt, N1km
822	ETDCN3	Num	4	RCD: ETHNIC RST C1, cnt, N3km
823	ETDCN5	Num	4	RCD: ETHNIC RST C1, cnt, N5km
824	ETDCN8	Num	4	RCD: ETHNIC RST C1, cnt, N8km
825	ETDMAEE1	Num	8	RCD: ETHNIC RST C1, max Euc dist, E1km
826	ETDMAEE3	Num	8	RCD: ETHNIC RST C1, max Euc dist, E3km
827	ETDMAEE5	Num	8	RCD: ETHNIC RST C1, max Euc dist, E5km
828	ETDMAEE8	Num	8	RCD: ETHNIC RST C1, max Euc dist, E8km
829	ETDMANE1	Num	8	RCD: ETHNIC RST C1, max net dist, E1km
830	ETDMANE3	Num	8	RCD: ETHNIC RST C1, max net dist, E3km
831	ETDMANE5	Num	8	RCD: ETHNIC RST C1, max net dist, E5km
832	ETDMANE8	Num	8	RCD: ETHNIC RST C1, max net dist, E8km
833	ETDMANN1	Num	8	RCD: ETHNIC RST C1, max net dist, N1km
834	ETDMANN3	Num	8	RCD: ETHNIC RST C1, max net dist, N3km
835	ETDMANN5	Num	8	RCD: ETHNIC RST C1, max net dist, N5km
836	ETDMANN8	Num	8	RCD: ETHNIC RST C1, max net dist, N8km
837	ETDMDEE8	Num	8	RCD: ETHNIC RST C1, med Euc dist, E8km
838	ETDMDNE8	Num	8	RCD: ETHNIC RST C1, med net dist, E8km
839	ETDMDNN8	Num	8	RCD: ETHNIC RST C1, med net dist, N8km
840	ETDMEEE1	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E1km
841	ETDMEEE3	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E3km
842	ETDMEEE5	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E5km
843	ETDMEEE8	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E8km
844	ETDMENE1	Num	8	RCD: ETHNIC RST C1, mean net dist, E1km
845	ETDMENE3	Num	8	RCD: ETHNIC RST C1, mean net dist, E3km
846	ETDMENE5	Num	8	RCD: ETHNIC RST C1, mean net dist, E5km
847	ETDMENE8	Num	8	RCD: ETHNIC RST C1, mean net dist, E8km
848	ETDMENN1	Num	8	RCD: ETHNIC RST C1, mean net dist, N1km
849	ETDMENN3	Num	8	RCD: ETHNIC RST C1, mean net dist, N3km
850	ETDMENN5	Num	8	RCD: ETHNIC RST C1, mean net dist, N5km
851	ETDMENN8	Num	8	RCD: ETHNIC RST C1, mean net dist, N8km
852	ETDMIEE8	Num	8	RCD: ETHNIC RST C1, min Euc dist, E8km
853	ETDMINE8	Num	8	RCD: ETHNIC RST C1, min net dist, E8km
854	ETDMINN8	Num	8	RCD: ETHNIC RST C1, min net dist, N8km
855	ETDQ1EE8	Num	8	RCD: ETHNIC RST C1, Q1 Euc dist, E8km



Num	Variable	Type	Len	Label
856	ETDQ1NE8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, E8km
857	ETDQ1NN8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, N8km
858	ETDQ3EE8	Num	8	RCD: ETHNIC RST C1, Q3 Euc dist, E8km
859	ETDQ3NE8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, E8km
860	ETDQ3NN8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, N8km
861	ETDSDEE1	Num	8	RCD: ETHNIC RST C1, std dev Edist, E1km
862	ETDSDEE3	Num	8	RCD: ETHNIC RST C1, std dev Edist, E3km
863	ETDSDEE5	Num	8	RCD: ETHNIC RST C1, std dev Edist, E5km
864	ETDSDEE8	Num	8	RCD: ETHNIC RST C1, std dev Edist, E8km
865	ETDSDNE1	Num	8	RCD: ETHNIC RST C1, std dev ndist, E1km
866	ETDSDNE3	Num	8	RCD: ETHNIC RST C1, std dev ndist, E3km
867	ETDSDNE5	Num	8	RCD: ETHNIC RST C1, std dev ndist, E5km
868	ETDSDNE8	Num	8	RCD: ETHNIC RST C1, std dev ndist, E8km
869	ETDSDNN1	Num	8	RCD: ETHNIC RST C1, std dev ndist, N1km
870	ETDSDNN3	Num	8	RCD: ETHNIC RST C1, std dev ndist, N3km
871	ETDSDNN5	Num	8	RCD: ETHNIC RST C1, std dev ndist, N5km
872	ETDSDNN8	Num	8	RCD: ETHNIC RST C1, std dev ndist, N8km
873	ETDSKEE8	Num	8	RCD: ETHNIC RST C1, skewness Edist, E8km
874	ETDSKNE8	Num	8	RCD: ETHNIC RST C1, skewness ndist, E8km
875	ETDSKNN8	Num	8	RCD: ETHNIC RST C1, skewness ndist, N8km
876	ETDWCEE3	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E3km
877	ETDWCEE5	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E5km
878	ETDWCEE8	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E8km
879	ETDWCNE3	Num	8	RCD: ETHNIC RST C1, net wt cnt, E3km
880	ETDWCNE5	Num	8	RCD: ETHNIC RST C1, net wt cnt, E5km
881	ETDWCNE8	Num	8	RCD: ETHNIC RST C1, net wt cnt, E8km
882	ETDWCNN3	Num	8	RCD: ETHNIC RST C1, net wt cnt, N3km
883	ETDWCNN5	Num	8	RCD: ETHNIC RST C1, net wt cnt, N5km
884	ETDWCNN8	Num	8	RCD: ETHNIC RST C1, net wt cnt, N8km
885	F2DCE1	Num	4	RCD: FAST FOOD C2, cnt, E1km
886	F2DCE3	Num	4	RCD: FAST FOOD C2, cnt, E3km
887	F2DCE5	Num	4	RCD: FAST FOOD C2, cnt, E5km
888	F2DCE8	Num	4	RCD: FAST FOOD C2, cnt, E8km
889	F2DCN1	Num	4	RCD: FAST FOOD C2, cnt, N1km
890	F2DCN3	Num	4	RCD: FAST FOOD C2, cnt, N3km
891	F2DCN5	Num	4	RCD: FAST FOOD C2, cnt, N5km
892	F2DCN8	Num	4	RCD: FAST FOOD C2, cnt, N8km
893	F2DMAEE1	Num	8	RCD: FAST FOOD C2, max Euc dist, E1km
894	F2DMAEE3	Num	8	RCD: FAST FOOD C2, max Euc dist, E3km

Num	Variable	Type	Len	Label
895	F2DMAEE5	Num	8	RCD: FAST FOOD C2, max Euc dist, E5km
896	F2DMAEE8	Num	8	RCD: FAST FOOD C2, max Euc dist, E8km
897	F2DMANE1	Num	8	RCD: FAST FOOD C2, max net dist, E1km
898	F2DMANE3	Num	8	RCD: FAST FOOD C2, max net dist, E3km
899	F2DMANE5	Num	8	RCD: FAST FOOD C2, max net dist, E5km
900	F2DMANE8	Num	8	RCD: FAST FOOD C2, max net dist, E8km
901	F2DMANN1	Num	8	RCD: FAST FOOD C2, max net dist, N1km
902	F2DMANN3	Num	8	RCD: FAST FOOD C2, max net dist, N3km
903	F2DMANN5	Num	8	RCD: FAST FOOD C2, max net dist, N5km
904	F2DMANN8	Num	8	RCD: FAST FOOD C2, max net dist, N8km
905	F2DMDEE8	Num	8	RCD: FAST FOOD C2, med Euc dist, E8km
906	F2DMDNE8	Num	8	RCD: FAST FOOD C2, med net dist, E8km
907	F2DMDNN8	Num	8	RCD: FAST FOOD C2, med net dist, N8km
908	F2DMEEE1	Num	8	RCD: FAST FOOD C2, mean Euc dist, E1km
909	F2DMEEE3	Num	8	RCD: FAST FOOD C2, mean Euc dist, E3km
910	F2DMEEE5	Num	8	RCD: FAST FOOD C2, mean Euc dist, E5km
911	F2DMEEE8	Num	8	RCD: FAST FOOD C2, mean Euc dist, E8km
912	F2DMENE1	Num	8	RCD: FAST FOOD C2, mean net dist, E1km
913	F2DMENE3	Num	8	RCD: FAST FOOD C2, mean net dist, E3km
914	F2DMENE5	Num	8	RCD: FAST FOOD C2, mean net dist, E5km
915	F2DMENE8	Num	8	RCD: FAST FOOD C2, mean net dist, E8km
916	F2DMENN1	Num	8	RCD: FAST FOOD C2, mean net dist, N1km
917	F2DMENN3	Num	8	RCD: FAST FOOD C2, mean net dist, N3km
918	F2DMENN5	Num	8	RCD: FAST FOOD C2, mean net dist, N5km
919	F2DMENN8	Num	8	RCD: FAST FOOD C2, mean net dist, N8km
920	F2DMIEE8	Num	8	RCD: FAST FOOD C2, min Euc dist, E8km
921	F2DMINE8	Num	8	RCD: FAST FOOD C2, min net dist, E8km
922	F2DMINN8	Num	8	RCD: FAST FOOD C2, min net dist, N8km
923	F2DQ1EE8	Num	8	RCD: FAST FOOD C2, Q1 Euc dist, E8km
924	F2DQ1NE8	Num	8	RCD: FAST FOOD C2, Q1 net dist, E8km
925	F2DQ1NN8	Num	8	RCD: FAST FOOD C2, Q1 net dist, N8km
926	F2DQ3EE8	Num	8	RCD: FAST FOOD C2, Q3 Euc dist, E8km
927	F2DQ3NE8	Num	8	RCD: FAST FOOD C2, Q3 net dist, E8km
928	F2DQ3NN8	Num	8	RCD: FAST FOOD C2, Q3 net dist, N8km
929	F2DSDEE1	Num	8	RCD: FAST FOOD C2, std dev Edist, E1km
930	F2DSDEE3	Num	8	RCD: FAST FOOD C2, std dev Edist, E3km
931	F2DSDEE5	Num	8	RCD: FAST FOOD C2, std dev Edist, E5km
932	F2DSDEE8	Num	8	RCD: FAST FOOD C2, std dev Edist, E8km
933	F2DSDNE1	Num	8	RCD: FAST FOOD C2, std dev ndist, E1km

Num	Variable	Type	Len	Label
934	F2DSDNE3	Num	8	RCD: FAST FOOD C2, std dev ndist, E3km
935	F2DSDNE5	Num	8	RCD: FAST FOOD C2, std dev ndist, E5km
936	F2DSDNE8	Num	8	RCD: FAST FOOD C2, std dev ndist, E8km
937	F2DSDNN1	Num	8	RCD: FAST FOOD C2, std dev ndist, N1km
938	F2DSDNN3	Num	8	RCD: FAST FOOD C2, std dev ndist, N3km
939	F2DSDNN5	Num	8	RCD: FAST FOOD C2, std dev ndist, N5km
940	F2DSDNN8	Num	8	RCD: FAST FOOD C2, std dev ndist, N8km
941	F2DSKEE8	Num	8	RCD: FAST FOOD C2, skewness Edist, E8km
942	F2DSKNE8	Num	8	RCD: FAST FOOD C2, skewness ndist, E8km
943	F2DSKNN8	Num	8	RCD: FAST FOOD C2, skewness ndist, N8km
944	F2DWCEE3	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E3km
945	F2DWCEE5	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E5km
946	F2DWCEE8	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E8km
947	F2DWCNE3	Num	8	RCD: FAST FOOD C2, net wt cnt, E3km
948	F2DWCNE5	Num	8	RCD: FAST FOOD C2, net wt cnt, E5km
949	F2DWCNE8	Num	8	RCD: FAST FOOD C2, net wt cnt, E8km
950	F2DWCNN3	Num	8	RCD: FAST FOOD C2, net wt cnt, N3km
951	F2DWCNN5	Num	8	RCD: FAST FOOD C2, net wt cnt, N5km
952	F2DWCNN8	Num	8	RCD: FAST FOOD C2, net wt cnt, N8km
953	FCDCE1	Num	3	RCD: FF CHAIN C1, cnt, E1km
954	FCDCE3	Num	3	RCD: FF CHAIN C1, cnt, E3km
955	FCDCE5	Num	3	RCD: FF CHAIN C1, cnt, E5km
956	FCDCE8	Num	4	RCD: FF CHAIN C1, cnt, E8km
957	FCDCN1	Num	3	RCD: FF CHAIN C1, cnt, N1km
958	FCDCN3	Num	3	RCD: FF CHAIN C1, cnt, N3km
959	FCDCN5	Num	3	RCD: FF CHAIN C1, cnt, N5km
960	FCDCN8	Num	4	RCD: FF CHAIN C1, cnt, N8km
961	FCDMAEE1	Num	8	RCD: FF CHAIN C1, max Euc dist, E1km
962	FCDMAEE3	Num	8	RCD: FF CHAIN C1, max Euc dist, E3km
963	FCDMAEE5	Num	8	RCD: FF CHAIN C1, max Euc dist, E5km
964	FCDMAEE8	Num	8	RCD: FF CHAIN C1, max Euc dist, E8km
965	FCDMANE1	Num	8	RCD: FF CHAIN C1, max net dist, E1km
966	FCDMANE3	Num	8	RCD: FF CHAIN C1, max net dist, E3km
967	FCDMANE5	Num	8	RCD: FF CHAIN C1, max net dist, E5km
968	FCDMANE8	Num	8	RCD: FF CHAIN C1, max net dist, E8km
969	FCDMANN1	Num	8	RCD: FF CHAIN C1, max net dist, N1km
970	FCDMANN3	Num	8	RCD: FF CHAIN C1, max net dist, N3km
971	FCDMANN5	Num	8	RCD: FF CHAIN C1, max net dist, N5km
972	FCDMANN8	Num	8	RCD: FF CHAIN C1, max net dist, N8km

Num	Variable	Type	Len	Label
973	FCDMDEE8	Num	8	RCD: FF CHAIN C1, med Euc dist, E8km
974	FCDMDNE8	Num	8	RCD: FF CHAIN C1, med net dist, E8km
975	FCDMDNN8	Num	8	RCD: FF CHAIN C1, med net dist, N8km
976	FCDMEEE1	Num	8	RCD: FF CHAIN C1, mean Euc dist, E1km
977	FCDMEEE3	Num	8	RCD: FF CHAIN C1, mean Euc dist, E3km
978	FCDMEEE5	Num	8	RCD: FF CHAIN C1, mean Euc dist, E5km
979	FCDMEEE8	Num	8	RCD: FF CHAIN C1, mean Euc dist, E8km
980	FCDMENE1	Num	8	RCD: FF CHAIN C1, mean net dist, E1km
981	FCDMENE3	Num	8	RCD: FF CHAIN C1, mean net dist, E3km
982	FCDMENE5	Num	8	RCD: FF CHAIN C1, mean net dist, E5km
983	FCDMENE8	Num	8	RCD: FF CHAIN C1, mean net dist, E8km
984	FCDMENN1	Num	8	RCD: FF CHAIN C1, mean net dist, N1km
985	FCDMENN3	Num	8	RCD: FF CHAIN C1, mean net dist, N3km
986	FCDMENN5	Num	8	RCD: FF CHAIN C1, mean net dist, N5km
987	FCDMENN8	Num	8	RCD: FF CHAIN C1, mean net dist, N8km
988	FCDMIEE8	Num	8	RCD: FF CHAIN C1, min Euc dist, E8km
989	FCDMINE8	Num	8	RCD: FF CHAIN C1, min net dist, E8km
990	FCDMINN8	Num	8	RCD: FF CHAIN C1, min net dist, N8km
991	FCDQ1EE8	Num	8	RCD: FF CHAIN C1, Q1 Euc dist, E8km
992	FCDQ1NE8	Num	8	RCD: FF CHAIN C1, Q1 net dist, E8km
993	FCDQ1NN8	Num	8	RCD: FF CHAIN C1, Q1 net dist, N8km
994	FCDQ3EE8	Num	8	RCD: FF CHAIN C1, Q3 Euc dist, E8km
995	FCDQ3NE8	Num	8	RCD: FF CHAIN C1, Q3 net dist, E8km
996	FCDQ3NN8	Num	8	RCD: FF CHAIN C1, Q3 net dist, N8km
997	FCDSDEE1	Num	8	RCD: FF CHAIN C1, std dev Edist, E1km
998	FCDSDEE3	Num	8	RCD: FF CHAIN C1, std dev Edist, E3km
999	FCDSDEE5	Num	8	RCD: FF CHAIN C1, std dev Edist, E5km
1000	FCDSDEE8	Num	8	RCD: FF CHAIN C1, std dev Edist, E8km
1001	FCSDNE1	Num	8	RCD: FF CHAIN C1, std dev ndist, E1km
1002	FCSDNE3	Num	8	RCD: FF CHAIN C1, std dev ndist, E3km
1003	FCSDNE5	Num	8	RCD: FF CHAIN C1, std dev ndist, E5km
1004	FCSDNE8	Num	8	RCD: FF CHAIN C1, std dev ndist, E8km
1005	FCSDNN1	Num	8	RCD: FF CHAIN C1, std dev ndist, N1km
1006	FCSDNN3	Num	8	RCD: FF CHAIN C1, std dev ndist, N3km
1007	FCSDNN5	Num	8	RCD: FF CHAIN C1, std dev ndist, N5km
1008	FCSDNN8	Num	8	RCD: FF CHAIN C1, std dev ndist, N8km
1009	FCDSKEE8	Num	8	RCD: FF CHAIN C1, skewness Edist, E8km
1010	FCDSKNE8	Num	8	RCD: FF CHAIN C1, skewness ndist, E8km
1011	FCDSKNN8	Num	8	RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Label
1012	FCDWCCE3	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E3km
1013	FCDWCCE5	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E5km
1014	FCDWCCE8	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E8km
1015	FCDWCNE3	Num	8	RCD: FF CHAIN C1, net wt cnt, E3km
1016	FCDWCNE5	Num	8	RCD: FF CHAIN C1, net wt cnt, E5km
1017	FCDWCNE8	Num	8	RCD: FF CHAIN C1, net wt cnt, E8km
1018	FCDWCNN3	Num	8	RCD: FF CHAIN C1, net wt cnt, N3km
1019	FCDWCNN5	Num	8	RCD: FF CHAIN C1, net wt cnt, N5km
1020	FCDWCNN8	Num	8	RCD: FF CHAIN C1, net wt cnt, N8km
1021	FNDCE1	Num	4	RCD: FF NOCHAIN C1, cnt, E1km
1022	FNDCE3	Num	4	RCD: FF NOCHAIN C1, cnt, E3km
1023	FNDCE5	Num	4	RCD: FF NOCHAIN C1, cnt, E5km
1024	FNDCE8	Num	4	RCD: FF NOCHAIN C1, cnt, E8km
1025	FNDCN1	Num	4	RCD: FF NOCHAIN C1, cnt, N1km
1026	FNDCN3	Num	4	RCD: FF NOCHAIN C1, cnt, N3km
1027	FNDCN5	Num	4	RCD: FF NOCHAIN C1, cnt, N5km
1028	FNDCN8	Num	4	RCD: FF NOCHAIN C1, cnt, N8km
1029	FNDMAEE1	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E1km
1030	FNDMAEE3	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E3km
1031	FNDMAEE5	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E5km
1032	FNDMAEE8	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E8km
1033	FNDMANE1	Num	8	RCD: FF NOCHAIN C1, max net dist, E1km
1034	FNDMANE3	Num	8	RCD: FF NOCHAIN C1, max net dist, E3km
1035	FNDMANE5	Num	8	RCD: FF NOCHAIN C1, max net dist, E5km
1036	FNDMANE8	Num	8	RCD: FF NOCHAIN C1, max net dist, E8km
1037	FNDMANN1	Num	8	RCD: FF NOCHAIN C1, max net dist, N1km
1038	FNDMANN3	Num	8	RCD: FF NOCHAIN C1, max net dist, N3km
1039	FNDMANN5	Num	8	RCD: FF NOCHAIN C1, max net dist, N5km
1040	FNDMANN8	Num	8	RCD: FF NOCHAIN C1, max net dist, N8km
1041	FNDMDDEE8	Num	8	RCD: FF NOCHAIN C1, med Euc dist, E8km
1042	FNDMDNE8	Num	8	RCD: FF NOCHAIN C1, med net dist, E8km
1043	FNDMDNN8	Num	8	RCD: FF NOCHAIN C1, med net dist, N8km
1044	FNDMEEE1	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E1km
1045	FNDMEEE3	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E3km
1046	FNDMEEE5	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E5km
1047	FNDMEEE8	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E8km
1048	FNDMENE1	Num	8	RCD: FF NOCHAIN C1, mean net dist, E1km
1049	FNDMENE3	Num	8	RCD: FF NOCHAIN C1, mean net dist, E3km
1050	FNDMENE5	Num	8	RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Label
1051	FNDMENE8	Num	8	RCD: FF NOCHAIN C1, mean net dist, E8km
1052	FNDMENN1	Num	8	RCD: FF NOCHAIN C1, mean net dist, N1km
1053	FNDMENN3	Num	8	RCD: FF NOCHAIN C1, mean net dist, N3km
1054	FNDMENN5	Num	8	RCD: FF NOCHAIN C1, mean net dist, N5km
1055	FNDMENN8	Num	8	RCD: FF NOCHAIN C1, mean net dist, N8km
1056	FNDMIEE8	Num	8	RCD: FF NOCHAIN C1, min Euc dist, E8km
1057	FNDMINE8	Num	8	RCD: FF NOCHAIN C1, min net dist, E8km
1058	FNDMINN8	Num	8	RCD: FF NOCHAIN C1, min net dist, N8km
1059	FNDQ1EE8	Num	8	RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1060	FNDQ1NE8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, E8km
1061	FNDQ1NN8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, N8km
1062	FNDQ3EE8	Num	8	RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1063	FNDQ3NE8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, E8km
1064	FNDQ3NN8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, N8km
1065	FNDSDEE1	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E1km
1066	FNDSDEE3	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E3km
1067	FNDSDEE5	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E5km
1068	FNDSDEE8	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E8km
1069	FNDSDNE1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E1km
1070	FNDSDNE3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E3km
1071	FNDSDNE5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E5km
1072	FNDSDNE8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E8km
1073	FNDSDNN1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N1km
1074	FNDSDNN3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N3km
1075	FNDSDNN5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N5km
1076	FNDSDNN8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N8km
1077	FNDSKEE8	Num	8	RCD: FF NOCHAIN C1, skewness Edist, E8km
1078	FNDSKNE8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, E8km
1079	FNDSKNN8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, N8km
1080	FNDWCEE3	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1081	FNDWCEE5	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1082	FNDWCEE8	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1083	FNDWCNE3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E3km
1084	FNDWCNE5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E5km
1085	FNDWCNE8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E8km
1086	FNDWCNN3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N3km
1087	FNDWCNN5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N5km
1088	FNDWCNN8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N8km
1089	FSDCE1	Num	4	RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Label
1090	FSDCE3	Num	4	RCD: FOOD STAND C1, cnt, E3km
1091	FSDCE5	Num	4	RCD: FOOD STAND C1, cnt, E5km
1092	FSDCE8	Num	4	RCD: FOOD STAND C1, cnt, E8km
1093	FSDCN1	Num	4	RCD: FOOD STAND C1, cnt, N1km
1094	FSDCN3	Num	4	RCD: FOOD STAND C1, cnt, N3km
1095	FSDCN5	Num	4	RCD: FOOD STAND C1, cnt, N5km
1096	FSDCN8	Num	4	RCD: FOOD STAND C1, cnt, N8km
1097	FSDMAEE1	Num	8	RCD: FOOD STAND C1, max Euc dist, E1km
1098	FSDMAEE3	Num	8	RCD: FOOD STAND C1, max Euc dist, E3km
1099	FSDMAEE5	Num	8	RCD: FOOD STAND C1, max Euc dist, E5km
1100	FSDMAEE8	Num	8	RCD: FOOD STAND C1, max Euc dist, E8km
1101	FSDMANE1	Num	8	RCD: FOOD STAND C1, max net dist, E1km
1102	FSDMANE3	Num	8	RCD: FOOD STAND C1, max net dist, E3km
1103	FSDMANE5	Num	8	RCD: FOOD STAND C1, max net dist, E5km
1104	FSDMANE8	Num	8	RCD: FOOD STAND C1, max net dist, E8km
1105	FSDMANN1	Num	8	RCD: FOOD STAND C1, max net dist, N1km
1106	FSDMANN3	Num	8	RCD: FOOD STAND C1, max net dist, N3km
1107	FSDMANN5	Num	8	RCD: FOOD STAND C1, max net dist, N5km
1108	FSDMANN8	Num	8	RCD: FOOD STAND C1, max net dist, N8km
1109	FSDMDEE8	Num	8	RCD: FOOD STAND C1, med Euc dist, E8km
1110	FSDMDNE8	Num	8	RCD: FOOD STAND C1, med net dist, E8km
1111	FSDMDNN8	Num	8	RCD: FOOD STAND C1, med net dist, N8km
1112	FSDMEEE1	Num	8	RCD: FOOD STAND C1, mean Euc dist, E1km
1113	FSDMEEE3	Num	8	RCD: FOOD STAND C1, mean Euc dist, E3km
1114	FSDMEEE5	Num	8	RCD: FOOD STAND C1, mean Euc dist, E5km
1115	FSDMEEE8	Num	8	RCD: FOOD STAND C1, mean Euc dist, E8km
1116	FSDMENE1	Num	8	RCD: FOOD STAND C1, mean net dist, E1km
1117	FSDMENE3	Num	8	RCD: FOOD STAND C1, mean net dist, E3km
1118	FSDMENE5	Num	8	RCD: FOOD STAND C1, mean net dist, E5km
1119	FSDMENE8	Num	8	RCD: FOOD STAND C1, mean net dist, E8km
1120	FSDMENN1	Num	8	RCD: FOOD STAND C1, mean net dist, N1km
1121	FSDMENN3	Num	8	RCD: FOOD STAND C1, mean net dist, N3km
1122	FSDMENN5	Num	8	RCD: FOOD STAND C1, mean net dist, N5km
1123	FSDMENN8	Num	8	RCD: FOOD STAND C1, mean net dist, N8km
1124	FSDMIEE8	Num	8	RCD: FOOD STAND C1, min Euc dist, E8km
1125	FSDMINE8	Num	8	RCD: FOOD STAND C1, min net dist, E8km
1126	FSDMINN8	Num	8	RCD: FOOD STAND C1, min net dist, N8km
1127	FSDQ1EE8	Num	8	RCD: FOOD STAND C1, Q1 Euc dist, E8km
1128	FSDQ1NE8	Num	8	RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Label
1129	FSDQ1NN8	Num	8	RCD: FOOD STAND C1, Q1 net dist, N8km
1130	FSDQ3EE8	Num	8	RCD: FOOD STAND C1, Q3 Euc dist, E8km
1131	FSDQ3NE8	Num	8	RCD: FOOD STAND C1, Q3 net dist, E8km
1132	FSDQ3NN8	Num	8	RCD: FOOD STAND C1, Q3 net dist, N8km
1133	FSDSDEE1	Num	8	RCD: FOOD STAND C1, std dev Edist, E1km
1134	FSDSDEE3	Num	8	RCD: FOOD STAND C1, std dev Edist, E3km
1135	FSDSDEE5	Num	8	RCD: FOOD STAND C1, std dev Edist, E5km
1136	FSDSDEE8	Num	8	RCD: FOOD STAND C1, std dev Edist, E8km
1137	FSDSDNE1	Num	8	RCD: FOOD STAND C1, std dev ndist, E1km
1138	FSDSDNE3	Num	8	RCD: FOOD STAND C1, std dev ndist, E3km
1139	FSDSDNE5	Num	8	RCD: FOOD STAND C1, std dev ndist, E5km
1140	FSDSDNE8	Num	8	RCD: FOOD STAND C1, std dev ndist, E8km
1141	FSDSDNN1	Num	8	RCD: FOOD STAND C1, std dev ndist, N1km
1142	FSDSDNN3	Num	8	RCD: FOOD STAND C1, std dev ndist, N3km
1143	FSDSDNN5	Num	8	RCD: FOOD STAND C1, std dev ndist, N5km
1144	FSDSDNN8	Num	8	RCD: FOOD STAND C1, std dev ndist, N8km
1145	FSDSKEE8	Num	8	RCD: FOOD STAND C1, skewness Edist, E8km
1146	FSDSKNE8	Num	8	RCD: FOOD STAND C1, skewness ndist, E8km
1147	FSDSKNN8	Num	8	RCD: FOOD STAND C1, skewness ndist, N8km
1148	FSDWCEE3	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E3km
1149	FSDWCEE5	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E5km
1150	FSDWCEE8	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E8km
1151	FSDWCNE3	Num	8	RCD: FOOD STAND C1, net wt cnt, E3km
1152	FSDWCNE5	Num	8	RCD: FOOD STAND C1, net wt cnt, E5km
1153	FSDWCNE8	Num	8	RCD: FOOD STAND C1, net wt cnt, E8km
1154	FSDWCNN3	Num	8	RCD: FOOD STAND C1, net wt cnt, N3km
1155	FSDWCNN5	Num	8	RCD: FOOD STAND C1, net wt cnt, N5km
1156	FSDWCNN8	Num	8	RCD: FOOD STAND C1, net wt cnt, N8km
1157	FVDCE1	Num	3	RCD: FRTVG MRKT C1, cnt, E1km
1158	FVDCE3	Num	3	RCD: FRTVG MRKT C1, cnt, E3km
1159	FVDCE5	Num	4	RCD: FRTVG MRKT C1, cnt, E5km
1160	FVDCE8	Num	4	RCD: FRTVG MRKT C1, cnt, E8km
1161	FVDCN1	Num	3	RCD: FRTVG MRKT C1, cnt, N1km
1162	FVDCN3	Num	3	RCD: FRTVG MRKT C1, cnt, N3km
1163	FVDCN5	Num	4	RCD: FRTVG MRKT C1, cnt, N5km
1164	FVDCN8	Num	4	RCD: FRTVG MRKT C1, cnt, N8km
1165	FVDMAEE1	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E1km
1166	FVDMAEE3	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E3km
1167	FVDMAEE5	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E5km



Num	Variable	Type	Len	Label
1168	FVDM AEE8	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E8km
1169	FVDM ANE1	Num	8	RCD: FRTVG MRKT C1, max net dist, E1km
1170	FVDM ANE3	Num	8	RCD: FRTVG MRKT C1, max net dist, E3km
1171	FVDM ANE5	Num	8	RCD: FRTVG MRKT C1, max net dist, E5km
1172	FVDM ANE8	Num	8	RCD: FRTVG MRKT C1, max net dist, E8km
1173	FVDM ANN1	Num	8	RCD: FRTVG MRKT C1, max net dist, N1km
1174	FVDM ANN3	Num	8	RCD: FRTVG MRKT C1, max net dist, N3km
1175	FVDM ANN5	Num	8	RCD: FRTVG MRKT C1, max net dist, N5km
1176	FVDM ANN8	Num	8	RCD: FRTVG MRKT C1, max net dist, N8km
1177	FVDM DEE8	Num	8	RCD: FRTVG MRKT C1, med Euc dist, E8km
1178	FVDM DNE8	Num	8	RCD: FRTVG MRKT C1, med net dist, E8km
1179	FVDM DNN8	Num	8	RCD: FRTVG MRKT C1, med net dist, N8km
1180	FVDM EEE1	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E1km
1181	FVDM EEE3	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E3km
1182	FVDM EEE5	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E5km
1183	FVDM EEE8	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E8km
1184	FVDM ENE1	Num	8	RCD: FRTVG MRKT C1, mean net dist, E1km
1185	FVDM ENE3	Num	8	RCD: FRTVG MRKT C1, mean net dist, E3km
1186	FVDM ENE5	Num	8	RCD: FRTVG MRKT C1, mean net dist, E5km
1187	FVDM ENE8	Num	8	RCD: FRTVG MRKT C1, mean net dist, E8km
1188	FVDM ENN1	Num	8	RCD: FRTVG MRKT C1, mean net dist, N1km
1189	FVDM ENN3	Num	8	RCD: FRTVG MRKT C1, mean net dist, N3km
1190	FVDM ENN5	Num	8	RCD: FRTVG MRKT C1, mean net dist, N5km
1191	FVDM ENN8	Num	8	RCD: FRTVG MRKT C1, mean net dist, N8km
1192	FVDM IEE8	Num	8	RCD: FRTVG MRKT C1, min Euc dist, E8km
1193	FVDM INE8	Num	8	RCD: FRTVG MRKT C1, min net dist, E8km
1194	FVDM INN8	Num	8	RCD: FRTVG MRKT C1, min net dist, N8km
1195	FVDQ1EE8	Num	8	RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1196	FVDQ1NE8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, E8km
1197	FVDQ1NN8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, N8km
1198	FVDQ3EE8	Num	8	RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1199	FVDQ3NE8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, E8km
1200	FVDQ3NN8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, N8km
1201	FVDSDEE1	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E1km
1202	FVDSDEE3	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E3km
1203	FVDSDEE5	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E5km
1204	FVDSDEE8	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E8km
1205	FVSDNE1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E1km
1206	FVSDNE3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Label
1207	FVDSNE5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E5km
1208	FVDSNE8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E8km
1209	FVSDNN1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N1km
1210	FVSDNN3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N3km
1211	FVSDNN5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N5km
1212	FVSDNN8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N8km
1213	FVDSKEE8	Num	8	RCD: FRTVG MRKT C1, skewness Edist, E8km
1214	FVDSKNE8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, E8km
1215	FVDSKNN8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, N8km
1216	FVDWCEE3	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1217	FVDWCEE5	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1218	FVDWCEE8	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1219	FVDWCNE3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E3km
1220	FVDWCNE5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E5km
1221	FVDWCNE8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E8km
1222	FVDWCNN3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N3km
1223	FVDWCNN5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N5km
1224	FVDWCNN8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N8km
1225	G2DCE1	Num	4	RCD: GRO STORE C2, cnt, E1km
1226	G2DCE3	Num	4	RCD: GRO STORE C2, cnt, E3km
1227	G2DCE5	Num	4	RCD: GRO STORE C2, cnt, E5km
1228	G2DCE8	Num	4	RCD: GRO STORE C2, cnt, E8km
1229	G2DCN1	Num	3	RCD: GRO STORE C2, cnt, N1km
1230	G2DCN3	Num	4	RCD: GRO STORE C2, cnt, N3km
1231	G2DCN5	Num	4	RCD: GRO STORE C2, cnt, N5km
1232	G2DCN8	Num	4	RCD: GRO STORE C2, cnt, N8km
1233	G2DMAEE1	Num	8	RCD: GRO STORE C2, max Euc dist, E1km
1234	G2DMAEE3	Num	8	RCD: GRO STORE C2, max Euc dist, E3km
1235	G2DMAEE5	Num	8	RCD: GRO STORE C2, max Euc dist, E5km
1236	G2DMAEE8	Num	8	RCD: GRO STORE C2, max Euc dist, E8km
1237	G2DMANE1	Num	8	RCD: GRO STORE C2, max net dist, E1km
1238	G2DMANE3	Num	8	RCD: GRO STORE C2, max net dist, E3km
1239	G2DMANE5	Num	8	RCD: GRO STORE C2, max net dist, E5km
1240	G2DMANE8	Num	8	RCD: GRO STORE C2, max net dist, E8km
1241	G2DMANN1	Num	8	RCD: GRO STORE C2, max net dist, N1km
1242	G2DMANN3	Num	8	RCD: GRO STORE C2, max net dist, N3km
1243	G2DMANN5	Num	8	RCD: GRO STORE C2, max net dist, N5km
1244	G2DMANN8	Num	8	RCD: GRO STORE C2, max net dist, N8km
1245	G2DMDEE8	Num	8	RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Label
1246	G2DMDNE8	Num	8	RCD: GRO STORE C2, med net dist, E8km
1247	G2DMDNN8	Num	8	RCD: GRO STORE C2, med net dist, N8km
1248	G2DMEEE1	Num	8	RCD: GRO STORE C2, mean Euc dist, E1km
1249	G2DMEEE3	Num	8	RCD: GRO STORE C2, mean Euc dist, E3km
1250	G2DMEEE5	Num	8	RCD: GRO STORE C2, mean Euc dist, E5km
1251	G2DMEEE8	Num	8	RCD: GRO STORE C2, mean Euc dist, E8km
1252	G2DMENE1	Num	8	RCD: GRO STORE C2, mean net dist, E1km
1253	G2DMENE3	Num	8	RCD: GRO STORE C2, mean net dist, E3km
1254	G2DMENE5	Num	8	RCD: GRO STORE C2, mean net dist, E5km
1255	G2DMENE8	Num	8	RCD: GRO STORE C2, mean net dist, E8km
1256	G2DMENN1	Num	8	RCD: GRO STORE C2, mean net dist, N1km
1257	G2DMENN3	Num	8	RCD: GRO STORE C2, mean net dist, N3km
1258	G2DMENN5	Num	8	RCD: GRO STORE C2, mean net dist, N5km
1259	G2DMENN8	Num	8	RCD: GRO STORE C2, mean net dist, N8km
1260	G2DMIEE8	Num	8	RCD: GRO STORE C2, min Euc dist, E8km
1261	G2DMINE8	Num	8	RCD: GRO STORE C2, min net dist, E8km
1262	G2DMINN8	Num	8	RCD: GRO STORE C2, min net dist, N8km
1263	G2DQ1EE8	Num	8	RCD: GRO STORE C2, Q1 Euc dist, E8km
1264	G2DQ1NE8	Num	8	RCD: GRO STORE C2, Q1 net dist, E8km
1265	G2DQ1NN8	Num	8	RCD: GRO STORE C2, Q1 net dist, N8km
1266	G2DQ3EE8	Num	8	RCD: GRO STORE C2, Q3 Euc dist, E8km
1267	G2DQ3NE8	Num	8	RCD: GRO STORE C2, Q3 net dist, E8km
1268	G2DQ3NN8	Num	8	RCD: GRO STORE C2, Q3 net dist, N8km
1269	G2DSDEE1	Num	8	RCD: GRO STORE C2, std dev Edist, E1km
1270	G2DSDEE3	Num	8	RCD: GRO STORE C2, std dev Edist, E3km
1271	G2DSDEE5	Num	8	RCD: GRO STORE C2, std dev Edist, E5km
1272	G2DSDEE8	Num	8	RCD: GRO STORE C2, std dev Edist, E8km
1273	G2DSDNE1	Num	8	RCD: GRO STORE C2, std dev ndist, E1km
1274	G2DSDNE3	Num	8	RCD: GRO STORE C2, std dev ndist, E3km
1275	G2DSDNE5	Num	8	RCD: GRO STORE C2, std dev ndist, E5km
1276	G2DSDNE8	Num	8	RCD: GRO STORE C2, std dev ndist, E8km
1277	G2DSDNN1	Num	8	RCD: GRO STORE C2, std dev ndist, N1km
1278	G2DSDNN3	Num	8	RCD: GRO STORE C2, std dev ndist, N3km
1279	G2DSDNN5	Num	8	RCD: GRO STORE C2, std dev ndist, N5km
1280	G2DSDNN8	Num	8	RCD: GRO STORE C2, std dev ndist, N8km
1281	G2DSKEE8	Num	8	RCD: GRO STORE C2, skewness Edist, E8km
1282	G2DSKNE8	Num	8	RCD: GRO STORE C2, skewness ndist, E8km
1283	G2DSKNN8	Num	8	RCD: GRO STORE C2, skewness ndist, N8km
1284	G2DWCEE3	Num	8	RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Label
1285	G2DWCCE5	Num	8	RCD: GRO STORE C2, Euc wt cnt, E5km
1286	G2DWCCE8	Num	8	RCD: GRO STORE C2, Euc wt cnt, E8km
1287	G2DWCNE3	Num	8	RCD: GRO STORE C2, net wt cnt, E3km
1288	G2DWCNE5	Num	8	RCD: GRO STORE C2, net wt cnt, E5km
1289	G2DWCNE8	Num	8	RCD: GRO STORE C2, net wt cnt, E8km
1290	G2DWCNN3	Num	8	RCD: GRO STORE C2, net wt cnt, N3km
1291	G2DWCNN5	Num	8	RCD: GRO STORE C2, net wt cnt, N5km
1292	G2DWCNN8	Num	8	RCD: GRO STORE C2, net wt cnt, N8km
1293	G3DCE1	Num	4	RCD: GRO/SPRMKT C3, cnt, E1km
1294	G3DCE3	Num	4	RCD: GRO/SPRMKT C3, cnt, E3km
1295	G3DCE5	Num	4	RCD: GRO/SPRMKT C3, cnt, E5km
1296	G3DCE8	Num	4	RCD: GRO/SPRMKT C3, cnt, E8km
1297	G3DCN1	Num	4	RCD: GRO/SPRMKT C3, cnt, N1km
1298	G3DCN3	Num	4	RCD: GRO/SPRMKT C3, cnt, N3km
1299	G3DCN5	Num	4	RCD: GRO/SPRMKT C3, cnt, N5km
1300	G3DCN8	Num	4	RCD: GRO/SPRMKT C3, cnt, N8km
1301	G3DMAEE1	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E1km
1302	G3DMAEE3	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E3km
1303	G3DMAEE5	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E5km
1304	G3DMAEE8	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E8km
1305	G3DMANE1	Num	8	RCD: GRO/SPRMKT C3, max net dist, E1km
1306	G3DMANE3	Num	8	RCD: GRO/SPRMKT C3, max net dist, E3km
1307	G3DMANE5	Num	8	RCD: GRO/SPRMKT C3, max net dist, E5km
1308	G3DMANE8	Num	8	RCD: GRO/SPRMKT C3, max net dist, E8km
1309	G3DMANN1	Num	8	RCD: GRO/SPRMKT C3, max net dist, N1km
1310	G3DMANN3	Num	8	RCD: GRO/SPRMKT C3, max net dist, N3km
1311	G3DMANN5	Num	8	RCD: GRO/SPRMKT C3, max net dist, N5km
1312	G3DMANN8	Num	8	RCD: GRO/SPRMKT C3, max net dist, N8km
1313	G3DMDEE8	Num	8	RCD: GRO/SPRMKT C3, med Euc dist, E8km
1314	G3DMDNE8	Num	8	RCD: GRO/SPRMKT C3, med net dist, E8km
1315	G3DMDNN8	Num	8	RCD: GRO/SPRMKT C3, med net dist, N8km
1316	G3DMEEE1	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1317	G3DMEEE3	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1318	G3DMEEE5	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1319	G3DMEEE8	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1320	G3DMENE1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E1km
1321	G3DMENE3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E3km
1322	G3DMENE5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E5km
1323	G3DMENE8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Label
1324	G3DMENN1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N1km
1325	G3DMENN3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N3km
1326	G3DMENN5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N5km
1327	G3DMENN8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N8km
1328	G3DMIEE8	Num	8	RCD: GRO/SPRMKT C3, min Euc dist, E8km
1329	G3DMINE8	Num	8	RCD: GRO/SPRMKT C3, min net dist, E8km
1330	G3DMINN8	Num	8	RCD: GRO/SPRMKT C3, min net dist, N8km
1331	G3DQ1EE8	Num	8	RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1332	G3DQ1NE8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1333	G3DQ1NN8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1334	G3DQ3EE8	Num	8	RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1335	G3DQ3NE8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1336	G3DQ3NN8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1337	G3DSDEE1	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E1km
1338	G3DSDEE3	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E3km
1339	G3DSDEE5	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E5km
1340	G3DSDEE8	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E8km
1341	G3DSDNE1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E1km
1342	G3DSDNE3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E3km
1343	G3DSDNE5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E5km
1344	G3DSDNE8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E8km
1345	G3DSDNN1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N1km
1346	G3DSDNN3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N3km
1347	G3DSDNN5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N5km
1348	G3DSDNN8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N8km
1349	G3DSKEE8	Num	8	RCD: GRO/SPRMKT C3, skewness Edist, E8km
1350	G3DSKNE8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, E8km
1351	G3DSKNN8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, N8km
1352	G3DWCEE3	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1353	G3DWCEE5	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1354	G3DWCEE8	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1355	G3DWCNE3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E3km
1356	G3DWCNE5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E5km
1357	G3DWCNE8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E8km
1358	G3DWCNN3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N3km
1359	G3DWCNN5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N5km
1360	G3DWCNN8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N8km
1361	GCDCE1	Num	3	RCD: GRO CHAIN C1, cnt, E1km
1362	GCDCE3	Num	3	RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Label
1363	GCDCE5	Num	3	RCD: GRO CHAIN C1, cnt, E5km
1364	GCDCE8	Num	3	RCD: GRO CHAIN C1, cnt, E8km
1365	GCDCN1	Num	3	RCD: GRO CHAIN C1, cnt, N1km
1366	GCDCN3	Num	3	RCD: GRO CHAIN C1, cnt, N3km
1367	GCDCN5	Num	3	RCD: GRO CHAIN C1, cnt, N5km
1368	GCDCN8	Num	3	RCD: GRO CHAIN C1, cnt, N8km
1369	GCDMAEE1	Num	8	RCD: GRO CHAIN C1, max Euc dist, E1km
1370	GCDMAEE3	Num	8	RCD: GRO CHAIN C1, max Euc dist, E3km
1371	GCDMAEE5	Num	8	RCD: GRO CHAIN C1, max Euc dist, E5km
1372	GCDMAEE8	Num	8	RCD: GRO CHAIN C1, max Euc dist, E8km
1373	GCDMANE1	Num	8	RCD: GRO CHAIN C1, max net dist, E1km
1374	GCDMANE3	Num	8	RCD: GRO CHAIN C1, max net dist, E3km
1375	GCDMANE5	Num	8	RCD: GRO CHAIN C1, max net dist, E5km
1376	GCDMANE8	Num	8	RCD: GRO CHAIN C1, max net dist, E8km
1377	GCDMANN1	Num	8	RCD: GRO CHAIN C1, max net dist, N1km
1378	GCDMANN3	Num	8	RCD: GRO CHAIN C1, max net dist, N3km
1379	GCDMANN5	Num	8	RCD: GRO CHAIN C1, max net dist, N5km
1380	GCDMANN8	Num	8	RCD: GRO CHAIN C1, max net dist, N8km
1381	GCDMDEE8	Num	8	RCD: GRO CHAIN C1, med Euc dist, E8km
1382	GCDMDNE8	Num	8	RCD: GRO CHAIN C1, med net dist, E8km
1383	GCDMDNN8	Num	8	RCD: GRO CHAIN C1, med net dist, N8km
1384	GCDMEEE1	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E1km
1385	GCDMEEE3	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E3km
1386	GCDMEEE5	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E5km
1387	GCDMEEE8	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E8km
1388	GCDMENE1	Num	8	RCD: GRO CHAIN C1, mean net dist, E1km
1389	GCDMENE3	Num	8	RCD: GRO CHAIN C1, mean net dist, E3km
1390	GCDMENE5	Num	8	RCD: GRO CHAIN C1, mean net dist, E5km
1391	GCDMENE8	Num	8	RCD: GRO CHAIN C1, mean net dist, E8km
1392	GCDMENN1	Num	8	RCD: GRO CHAIN C1, mean net dist, N1km
1393	GCDMENN3	Num	8	RCD: GRO CHAIN C1, mean net dist, N3km
1394	GCDMENN5	Num	8	RCD: GRO CHAIN C1, mean net dist, N5km
1395	GCDMENN8	Num	8	RCD: GRO CHAIN C1, mean net dist, N8km
1396	GCDMIEE8	Num	8	RCD: GRO CHAIN C1, min Euc dist, E8km
1397	GCDMINE8	Num	8	RCD: GRO CHAIN C1, min net dist, E8km
1398	GCDMINN8	Num	8	RCD: GRO CHAIN C1, min net dist, N8km
1399	GCDQ1EE8	Num	8	RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1400	GCDQ1NE8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, E8km
1401	GCDQ1NN8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Label
1402	GCDQ3EE8	Num	8	RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1403	GCDQ3NE8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, E8km
1404	GCDQ3NN8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, N8km
1405	GCDSDEE1	Num	8	RCD: GRO CHAIN C1, std dev Edist, E1km
1406	GCDSDEE3	Num	8	RCD: GRO CHAIN C1, std dev Edist, E3km
1407	GCDSDEE5	Num	8	RCD: GRO CHAIN C1, std dev Edist, E5km
1408	GCDSDEE8	Num	8	RCD: GRO CHAIN C1, std dev Edist, E8km
1409	GCDSDNE1	Num	8	RCD: GRO CHAIN C1, std dev ndist, E1km
1410	GCDSDNE3	Num	8	RCD: GRO CHAIN C1, std dev ndist, E3km
1411	GCDSDNE5	Num	8	RCD: GRO CHAIN C1, std dev ndist, E5km
1412	GCDSDNE8	Num	8	RCD: GRO CHAIN C1, std dev ndist, E8km
1413	GCDSDNN1	Num	8	RCD: GRO CHAIN C1, std dev ndist, N1km
1414	GCDSDNN3	Num	8	RCD: GRO CHAIN C1, std dev ndist, N3km
1415	GCDSDNN5	Num	8	RCD: GRO CHAIN C1, std dev ndist, N5km
1416	GCDSDNN8	Num	8	RCD: GRO CHAIN C1, std dev ndist, N8km
1417	GCDSKEE8	Num	8	RCD: GRO CHAIN C1, skewness Edist, E8km
1418	GCDSKNE8	Num	8	RCD: GRO CHAIN C1, skewness ndist, E8km
1419	GCDSKNN8	Num	8	RCD: GRO CHAIN C1, skewness ndist, N8km
1420	GCDWCEE3	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E3km
1421	GCDWCEE5	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E5km
1422	GCDWCEE8	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E8km
1423	GCDWCNE3	Num	3	RCD: GRO CHAIN C1, net wt cnt, E3km
1424	GCDWCNE5	Num	3	RCD: GRO CHAIN C1, net wt cnt, E5km
1425	GCDWCNE8	Num	3	RCD: GRO CHAIN C1, net wt cnt, E8km
1426	GCDWCNN3	Num	3	RCD: GRO CHAIN C1, net wt cnt, N3km
1427	GCDWCNN5	Num	3	RCD: GRO CHAIN C1, net wt cnt, N5km
1428	GCDWCNN8	Num	3	RCD: GRO CHAIN C1, net wt cnt, N8km
1429	GHDCE1	Num	4	RCD: GRO OTHER C1, cnt, E1km
1430	GHDCE3	Num	4	RCD: GRO OTHER C1, cnt, E3km
1431	GHDCE5	Num	4	RCD: GRO OTHER C1, cnt, E5km
1432	GHDCE8	Num	4	RCD: GRO OTHER C1, cnt, E8km
1433	GHDCN1	Num	3	RCD: GRO OTHER C1, cnt, N1km
1434	GHDCN3	Num	4	RCD: GRO OTHER C1, cnt, N3km
1435	GHDCN5	Num	4	RCD: GRO OTHER C1, cnt, N5km
1436	GHDCN8	Num	4	RCD: GRO OTHER C1, cnt, N8km
1437	GHDMAEE1	Num	8	RCD: GRO OTHER C1, max Euc dist, E1km
1438	GHDMAEE3	Num	8	RCD: GRO OTHER C1, max Euc dist, E3km
1439	GHDMAEE5	Num	8	RCD: GRO OTHER C1, max Euc dist, E5km
1440	GHDMAEE8	Num	8	RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Label
1441	GHDMANE1	Num	8	RCD: GRO OTHER C1, max net dist, E1km
1442	GHDMANE3	Num	8	RCD: GRO OTHER C1, max net dist, E3km
1443	GHDMANE5	Num	8	RCD: GRO OTHER C1, max net dist, E5km
1444	GHDMANE8	Num	8	RCD: GRO OTHER C1, max net dist, E8km
1445	GHDMANN1	Num	8	RCD: GRO OTHER C1, max net dist, N1km
1446	GHDMANN3	Num	8	RCD: GRO OTHER C1, max net dist, N3km
1447	GHDMANN5	Num	8	RCD: GRO OTHER C1, max net dist, N5km
1448	GHDMANN8	Num	8	RCD: GRO OTHER C1, max net dist, N8km
1449	GHDMDEE8	Num	8	RCD: GRO OTHER C1, med Euc dist, E8km
1450	GHDMDNE8	Num	8	RCD: GRO OTHER C1, med net dist, E8km
1451	GHDMDNN8	Num	8	RCD: GRO OTHER C1, med net dist, N8km
1452	GHDMEEE1	Num	8	RCD: GRO OTHER C1, mean Euc dist, E1km
1453	GHDMEEE3	Num	8	RCD: GRO OTHER C1, mean Euc dist, E3km
1454	GHDMEEE5	Num	8	RCD: GRO OTHER C1, mean Euc dist, E5km
1455	GHDMEEE8	Num	8	RCD: GRO OTHER C1, mean Euc dist, E8km
1456	GHDMENE1	Num	8	RCD: GRO OTHER C1, mean net dist, E1km
1457	GHDMENE3	Num	8	RCD: GRO OTHER C1, mean net dist, E3km
1458	GHDMENE5	Num	8	RCD: GRO OTHER C1, mean net dist, E5km
1459	GHDMENE8	Num	8	RCD: GRO OTHER C1, mean net dist, E8km
1460	GHDMENN1	Num	8	RCD: GRO OTHER C1, mean net dist, N1km
1461	GHDMENN3	Num	8	RCD: GRO OTHER C1, mean net dist, N3km
1462	GHDMENN5	Num	8	RCD: GRO OTHER C1, mean net dist, N5km
1463	GHDMENN8	Num	8	RCD: GRO OTHER C1, mean net dist, N8km
1464	GHDMIEE8	Num	8	RCD: GRO OTHER C1, min Euc dist, E8km
1465	GHDMINE8	Num	8	RCD: GRO OTHER C1, min net dist, E8km
1466	GHDMINN8	Num	8	RCD: GRO OTHER C1, min net dist, N8km
1467	GHDQ1EE8	Num	8	RCD: GRO OTHER C1, Q1 Euc dist, E8km
1468	GHDQ1NE8	Num	8	RCD: GRO OTHER C1, Q1 net dist, E8km
1469	GHDQ1NN8	Num	8	RCD: GRO OTHER C1, Q1 net dist, N8km
1470	GHDQ3EE8	Num	8	RCD: GRO OTHER C1, Q3 Euc dist, E8km
1471	GHDQ3NE8	Num	8	RCD: GRO OTHER C1, Q3 net dist, E8km
1472	GHDQ3NN8	Num	8	RCD: GRO OTHER C1, Q3 net dist, N8km
1473	GHDSDEE1	Num	8	RCD: GRO OTHER C1, std dev Edist, E1km
1474	GHDSDEE3	Num	8	RCD: GRO OTHER C1, std dev Edist, E3km
1475	GHDSDEE5	Num	8	RCD: GRO OTHER C1, std dev Edist, E5km
1476	GHDSDEE8	Num	8	RCD: GRO OTHER C1, std dev Edist, E8km
1477	GHSDNE1	Num	8	RCD: GRO OTHER C1, std dev ndist, E1km
1478	GHSDNE3	Num	8	RCD: GRO OTHER C1, std dev ndist, E3km
1479	GHSDNE5	Num	8	RCD: GRO OTHER C1, std dev ndist, E5km



Num	Variable	Type	Len	Label
1480	GHDSUNE8	Num	8	RCD: GRO OTHER C1, std dev ndist, E8km
1481	GHDSUNN1	Num	8	RCD: GRO OTHER C1, std dev ndist, N1km
1482	GHDSUNN3	Num	8	RCD: GRO OTHER C1, std dev ndist, N3km
1483	GHDSUNN5	Num	8	RCD: GRO OTHER C1, std dev ndist, N5km
1484	GHDSUNN8	Num	8	RCD: GRO OTHER C1, std dev ndist, N8km
1485	GHDSKEE8	Num	8	RCD: GRO OTHER C1, skewness Edist, E8km
1486	GHDSKNE8	Num	8	RCD: GRO OTHER C1, skewness ndist, E8km
1487	GHDSKNN8	Num	8	RCD: GRO OTHER C1, skewness ndist, N8km
1488	GHDWCEE3	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E3km
1489	GHDWCEE5	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E5km
1490	GHDWCEE8	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E8km
1491	GHDWCNE3	Num	8	RCD: GRO OTHER C1, net wt cnt, E3km
1492	GHDWCNE5	Num	8	RCD: GRO OTHER C1, net wt cnt, E5km
1493	GHDWCNE8	Num	8	RCD: GRO OTHER C1, net wt cnt, E8km
1494	GHDWCNN3	Num	8	RCD: GRO OTHER C1, net wt cnt, N3km
1495	GHDWCNN5	Num	8	RCD: GRO OTHER C1, net wt cnt, N5km
1496	GHDWCNN8	Num	8	RCD: GRO OTHER C1, net wt cnt, N8km
1497	GNDCE1	Num	3	RCD: GRO NCHAIN C1, cnt, E1km
1498	GNDCE3	Num	3	RCD: GRO NCHAIN C1, cnt, E3km
1499	GNDCE5	Num	3	RCD: GRO NCHAIN C1, cnt, E5km
1500	GNDCE8	Num	3	RCD: GRO NCHAIN C1, cnt, E8km
1501	GNDCN1	Num	3	RCD: GRO NCHAIN C1, cnt, N1km
1502	GNDCN3	Num	3	RCD: GRO NCHAIN C1, cnt, N3km
1503	GNDCN5	Num	3	RCD: GRO NCHAIN C1, cnt, N5km
1504	GNDCN8	Num	3	RCD: GRO NCHAIN C1, cnt, N8km
1505	GNDMAEE1	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E1km
1506	GNDMAEE3	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E3km
1507	GNDMAEE5	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E5km
1508	GNDMAEE8	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E8km
1509	GNDMANE1	Num	8	RCD: GRO NCHAIN C1, max net dist, E1km
1510	GNDMANE3	Num	8	RCD: GRO NCHAIN C1, max net dist, E3km
1511	GNDMANE5	Num	8	RCD: GRO NCHAIN C1, max net dist, E5km
1512	GNDMANE8	Num	8	RCD: GRO NCHAIN C1, max net dist, E8km
1513	GNDMANN1	Num	8	RCD: GRO NCHAIN C1, max net dist, N1km
1514	GNDMANN3	Num	8	RCD: GRO NCHAIN C1, max net dist, N3km
1515	GNDMANN5	Num	8	RCD: GRO NCHAIN C1, max net dist, N5km
1516	GNDMANN8	Num	8	RCD: GRO NCHAIN C1, max net dist, N8km
1517	GNDMDEE8	Num	8	RCD: GRO NCHAIN C1, med Euc dist, E8km
1518	GNDMDNE8	Num	8	RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Label
1519	GNDMDNN8	Num	8	RCD: GRO NCHAIN C1, med net dist, N8km
1520	GNDMEEE1	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E1km
1521	GNDMEEE3	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E3km
1522	GNDMEEE5	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E5km
1523	GNDMEEE8	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E8km
1524	GNDMENE1	Num	8	RCD: GRO NCHAIN C1, mean net dist, E1km
1525	GNDMENE3	Num	8	RCD: GRO NCHAIN C1, mean net dist, E3km
1526	GNDMENE5	Num	8	RCD: GRO NCHAIN C1, mean net dist, E5km
1527	GNDMENE8	Num	8	RCD: GRO NCHAIN C1, mean net dist, E8km
1528	GNDMENN1	Num	8	RCD: GRO NCHAIN C1, mean net dist, N1km
1529	GNDMENN3	Num	8	RCD: GRO NCHAIN C1, mean net dist, N3km
1530	GNDMENN5	Num	8	RCD: GRO NCHAIN C1, mean net dist, N5km
1531	GNDMENN8	Num	8	RCD: GRO NCHAIN C1, mean net dist, N8km
1532	GNDMIEE8	Num	8	RCD: GRO NCHAIN C1, min Euc dist, E8km
1533	GNDMINE8	Num	8	RCD: GRO NCHAIN C1, min net dist, E8km
1534	GNDMINN8	Num	8	RCD: GRO NCHAIN C1, min net dist, N8km
1535	GNDQ1EE8	Num	8	RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1536	GNDQ1NE8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, E8km
1537	GNDQ1NN8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, N8km
1538	GNDQ3EE8	Num	8	RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1539	GNDQ3NE8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, E8km
1540	GNDQ3NN8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, N8km
1541	GNDSDEE1	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E1km
1542	GNDSDEE3	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E3km
1543	GNDSDEE5	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E5km
1544	GNDSDEE8	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E8km
1545	GNDSDNE1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E1km
1546	GNDSDNE3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E3km
1547	GNDSDNE5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E5km
1548	GNDSDNE8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E8km
1549	GNDSDNN1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N1km
1550	GNDSDNN3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N3km
1551	GNDSDNN5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N5km
1552	GNDSDNN8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N8km
1553	GNDSKEE8	Num	8	RCD: GRO NCHAIN C1, skewness Edist, E8km
1554	GNDSKNE8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, E8km
1555	GNDSKNN8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, N8km
1556	GNDWCEE3	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1557	GNDWCEE5	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Label
1558	GNDWCEE8	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1559	GNDWCNE3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E3km
1560	GNDWCNE5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E5km
1561	GNDWCNE8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E8km
1562	GNDWCNN3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N3km
1563	GNDWCNN5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N5km
1564	GNDWCNN8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N8km
1565	IAPCE1	Num	3	RCD: INACTIVITY, cnt, E1km
1566	IAPCE3	Num	4	RCD: INACTIVITY, cnt, E3km
1567	IAPCE5	Num	4	RCD: INACTIVITY, cnt, E5km
1568	IAPCE8	Num	4	RCD: INACTIVITY, cnt, E8km
1569	IAPCN1	Num	3	RCD: INACTIVITY, cnt, N1km
1570	IAPCN3	Num	4	RCD: INACTIVITY, cnt, N3km
1571	IAPCN5	Num	4	RCD: INACTIVITY, cnt, N5km
1572	IAPCN8	Num	4	RCD: INACTIVITY, cnt, N8km
1573	IAPMAEE1	Num	8	RCD: INACTIVITY, max Euc dist, E1km
1574	IAPMAEE3	Num	8	RCD: INACTIVITY, max Euc dist, E3km
1575	IAPMAEE5	Num	8	RCD: INACTIVITY, max Euc dist, E5km
1576	IAPMAEE8	Num	8	RCD: INACTIVITY, max Euc dist, E8km
1577	IAPMANE1	Num	8	RCD: INACTIVITY, max net dist, E1km
1578	IAPMANE3	Num	8	RCD: INACTIVITY, max net dist, E3km
1579	IAPMANE5	Num	8	RCD: INACTIVITY, max net dist, E5km
1580	IAPMANE8	Num	8	RCD: INACTIVITY, max net dist, E8km
1581	IAPMANN1	Num	8	RCD: INACTIVITY, max net dist, N1km
1582	IAPMANN3	Num	8	RCD: INACTIVITY, max net dist, N3km
1583	IAPMANN5	Num	8	RCD: INACTIVITY, max net dist, N5km
1584	IAPMANN8	Num	8	RCD: INACTIVITY, max net dist, N8km
1585	IAPMDEE8	Num	8	RCD: INACTIVITY, med Euc dist, E8km
1586	IAPMDNE8	Num	8	RCD: INACTIVITY, med net dist, E8km
1587	IAPMDNN8	Num	8	RCD: INACTIVITY, med net dist, N8km
1588	IAPMEEE1	Num	8	RCD: INACTIVITY, mean Euc dist, E1km
1589	IAPMEEE3	Num	8	RCD: INACTIVITY, mean Euc dist, E3km
1590	IAPMEEE5	Num	8	RCD: INACTIVITY, mean Euc dist, E5km
1591	IAPMEEE8	Num	8	RCD: INACTIVITY, mean Euc dist, E8km
1592	IAPMENE1	Num	8	RCD: INACTIVITY, mean net dist, E1km
1593	IAPMENE3	Num	8	RCD: INACTIVITY, mean net dist, E3km
1594	IAPMENE5	Num	8	RCD: INACTIVITY, mean net dist, E5km
1595	IAPMENE8	Num	8	RCD: INACTIVITY, mean net dist, E8km
1596	IAPMENN1	Num	8	RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Label
1597	IAPMENN3	Num	8	RCD: INACTIVITY, mean net dist, N3km
1598	IAPMENN5	Num	8	RCD: INACTIVITY, mean net dist, N5km
1599	IAPMENN8	Num	8	RCD: INACTIVITY, mean net dist, N8km
1600	IAPMIEE8	Num	8	RCD: INACTIVITY, min Euc dist, E8km
1601	IAPMINE8	Num	8	RCD: INACTIVITY, min net dist, E8km
1602	IAPMINN8	Num	8	RCD: INACTIVITY, min net dist, N8km
1603	IAPQ1EE8	Num	8	RCD: INACTIVITY, Q1 Euc dist, E8km
1604	IAPQ1NE8	Num	8	RCD: INACTIVITY, Q1 net dist, E8km
1605	IAPQ1NN8	Num	8	RCD: INACTIVITY, Q1 net dist, N8km
1606	IAPQ3EE8	Num	8	RCD: INACTIVITY, Q3 Euc dist, E8km
1607	IAPQ3NE8	Num	8	RCD: INACTIVITY, Q3 net dist, E8km
1608	IAPQ3NN8	Num	8	RCD: INACTIVITY, Q3 net dist, N8km
1609	IAPSD EE1	Num	8	RCD: INACTIVITY, std dev Edist, E1km
1610	IAPSD EE3	Num	8	RCD: INACTIVITY, std dev Edist, E3km
1611	IAPSD EE5	Num	8	RCD: INACTIVITY, std dev Edist, E5km
1612	IAPSD EE8	Num	8	RCD: INACTIVITY, std dev Edist, E8km
1613	IAPSD NE1	Num	8	RCD: INACTIVITY, std dev ndist, E1km
1614	IAPSD NE3	Num	8	RCD: INACTIVITY, std dev ndist, E3km
1615	IAPSD NE5	Num	8	RCD: INACTIVITY, std dev ndist, E5km
1616	IAPSD NE8	Num	8	RCD: INACTIVITY, std dev ndist, E8km
1617	IAPSD NN1	Num	8	RCD: INACTIVITY, std dev ndist, N1km
1618	IAPSD NN3	Num	8	RCD: INACTIVITY, std dev ndist, N3km
1619	IAPSD NN5	Num	8	RCD: INACTIVITY, std dev ndist, N5km
1620	IAPSD NN8	Num	8	RCD: INACTIVITY, std dev ndist, N8km
1621	IAPSK EE8	Num	8	RCD: INACTIVITY, skewness Edist, E8km
1622	IAPSK NE8	Num	8	RCD: INACTIVITY, skewness ndist, E8km
1623	IAPSK NN8	Num	8	RCD: INACTIVITY, skewness ndist, N8km
1624	IAPWCEE3	Num	8	RCD: INACTIVITY, Euc wt cnt, E3km
1625	IAPWCEE5	Num	8	RCD: INACTIVITY, Euc wt cnt, E5km
1626	IAPWCEE8	Num	8	RCD: INACTIVITY, Euc wt cnt, E8km
1627	IAPWCNE3	Num	8	RCD: INACTIVITY, net wt cnt, E3km
1628	IAPWCNE5	Num	8	RCD: INACTIVITY, net wt cnt, E5km
1629	IAPWCNE8	Num	8	RCD: INACTIVITY, net wt cnt, E8km
1630	IAPWCNN3	Num	8	RCD: INACTIVITY, net wt cnt, N3km
1631	IAPWCNN5	Num	8	RCD: INACTIVITY, net wt cnt, N5km
1632	IAPWCNN8	Num	8	RCD: INACTIVITY, net wt cnt, N8km
1633	INPCE1	Num	3	RCD: INSTRUCTION, cnt, E1km
1634	INPCE3	Num	4	RCD: INSTRUCTION, cnt, E3km
1635	INPCE5	Num	4	RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Label
1636	INPCE8	Num	4	RCD: INSTRUCTION, cnt, E8km
1637	INPCN1	Num	3	RCD: INSTRUCTION, cnt, N1km
1638	INPCN3	Num	4	RCD: INSTRUCTION, cnt, N3km
1639	INPCN5	Num	4	RCD: INSTRUCTION, cnt, N5km
1640	INPCN8	Num	4	RCD: INSTRUCTION, cnt, N8km
1641	INPMAEE1	Num	8	RCD: INSTRUCTION, max Euc dist, E1km
1642	INPMAEE3	Num	8	RCD: INSTRUCTION, max Euc dist, E3km
1643	INPMAEE5	Num	8	RCD: INSTRUCTION, max Euc dist, E5km
1644	INPMAEE8	Num	8	RCD: INSTRUCTION, max Euc dist, E8km
1645	INPMANE1	Num	8	RCD: INSTRUCTION, max net dist, E1km
1646	INPMANE3	Num	8	RCD: INSTRUCTION, max net dist, E3km
1647	INPMANE5	Num	8	RCD: INSTRUCTION, max net dist, E5km
1648	INPMANE8	Num	8	RCD: INSTRUCTION, max net dist, E8km
1649	INPMANN1	Num	8	RCD: INSTRUCTION, max net dist, N1km
1650	INPMANN3	Num	8	RCD: INSTRUCTION, max net dist, N3km
1651	INPMANN5	Num	8	RCD: INSTRUCTION, max net dist, N5km
1652	INPMANN8	Num	8	RCD: INSTRUCTION, max net dist, N8km
1653	INPMDEE8	Num	8	RCD: INSTRUCTION, med Euc dist, E8km
1654	INPMDNE8	Num	8	RCD: INSTRUCTION, med net dist, E8km
1655	INPMDNN8	Num	8	RCD: INSTRUCTION, med net dist, N8km
1656	INPMEEE1	Num	8	RCD: INSTRUCTION, mean Euc dist, E1km
1657	INPMEEE3	Num	8	RCD: INSTRUCTION, mean Euc dist, E3km
1658	INPMEEE5	Num	8	RCD: INSTRUCTION, mean Euc dist, E5km
1659	INPMEEE8	Num	8	RCD: INSTRUCTION, mean Euc dist, E8km
1660	INPMENE1	Num	8	RCD: INSTRUCTION, mean net dist, E1km
1661	INPMENE3	Num	8	RCD: INSTRUCTION, mean net dist, E3km
1662	INPMENE5	Num	8	RCD: INSTRUCTION, mean net dist, E5km
1663	INPMENE8	Num	8	RCD: INSTRUCTION, mean net dist, E8km
1664	INPMENN1	Num	8	RCD: INSTRUCTION, mean net dist, N1km
1665	INPMENN3	Num	8	RCD: INSTRUCTION, mean net dist, N3km
1666	INPMENN5	Num	8	RCD: INSTRUCTION, mean net dist, N5km
1667	INPMENN8	Num	8	RCD: INSTRUCTION, mean net dist, N8km
1668	INPMIEE8	Num	8	RCD: INSTRUCTION, min Euc dist, E8km
1669	INPMINE8	Num	8	RCD: INSTRUCTION, min net dist, E8km
1670	INPMINN8	Num	8	RCD: INSTRUCTION, min net dist, N8km
1671	INPQ1EE8	Num	8	RCD: INSTRUCTION, Q1 Euc dist, E8km
1672	INPQ1NE8	Num	8	RCD: INSTRUCTION, Q1 net dist, E8km
1673	INPQ1NN8	Num	8	RCD: INSTRUCTION, Q1 net dist, N8km
1674	INPQ3EE8	Num	8	RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Label
1675	INPQ3NE8	Num	8	RCD: INSTRUCTION, Q3 net dist, E8km
1676	INPQ3NN8	Num	8	RCD: INSTRUCTION, Q3 net dist, N8km
1677	INPSDEE1	Num	8	RCD: INSTRUCTION, std dev Edist, E1km
1678	INPSDEE3	Num	8	RCD: INSTRUCTION, std dev Edist, E3km
1679	INPSDEE5	Num	8	RCD: INSTRUCTION, std dev Edist, E5km
1680	INPSDEE8	Num	8	RCD: INSTRUCTION, std dev Edist, E8km
1681	INPSDNE1	Num	8	RCD: INSTRUCTION, std dev ndist, E1km
1682	INPSDNE3	Num	8	RCD: INSTRUCTION, std dev ndist, E3km
1683	INPSDNE5	Num	8	RCD: INSTRUCTION, std dev ndist, E5km
1684	INPSDNE8	Num	8	RCD: INSTRUCTION, std dev ndist, E8km
1685	INPSDNN1	Num	8	RCD: INSTRUCTION, std dev ndist, N1km
1686	INPSDNN3	Num	8	RCD: INSTRUCTION, std dev ndist, N3km
1687	INPSDNN5	Num	8	RCD: INSTRUCTION, std dev ndist, N5km
1688	INPSDNN8	Num	8	RCD: INSTRUCTION, std dev ndist, N8km
1689	INPSKEE8	Num	8	RCD: INSTRUCTION, skewness Edist, E8km
1690	INPSKNE8	Num	8	RCD: INSTRUCTION, skewness ndist, E8km
1691	INPSKNN8	Num	8	RCD: INSTRUCTION, skewness ndist, N8km
1692	INPWCEE3	Num	8	RCD: INSTRUCTION, Euc wt cnt, E3km
1693	INPWCEE5	Num	8	RCD: INSTRUCTION, Euc wt cnt, E5km
1694	INPWCEE8	Num	8	RCD: INSTRUCTION, Euc wt cnt, E8km
1695	INPWCNE3	Num	8	RCD: INSTRUCTION, net wt cnt, E3km
1696	INPWCNE5	Num	8	RCD: INSTRUCTION, net wt cnt, E5km
1697	INPWCNE8	Num	8	RCD: INSTRUCTION, net wt cnt, E8km
1698	INPWCNN3	Num	8	RCD: INSTRUCTION, net wt cnt, N3km
1699	INPWCNN5	Num	8	RCD: INSTRUCTION, net wt cnt, N5km
1700	INPWCNN8	Num	8	RCD: INSTRUCTION, net wt cnt, N8km
1701	LRDCE1	Num	3	RCD: LNCHRM/CAF C1, cnt, E1km
1702	LRDCE3	Num	3	RCD: LNCHRM/CAF C1, cnt, E3km
1703	LRDCE5	Num	4	RCD: LNCHRM/CAF C1, cnt, E5km
1704	LRDCE8	Num	4	RCD: LNCHRM/CAF C1, cnt, E8km
1705	LRDCN1	Num	3	RCD: LNCHRM/CAF C1, cnt, N1km
1706	LRDCN3	Num	3	RCD: LNCHRM/CAF C1, cnt, N3km
1707	LRDCN5	Num	3	RCD: LNCHRM/CAF C1, cnt, N5km
1708	LRDCN8	Num	4	RCD: LNCHRM/CAF C1, cnt, N8km
1709	LRDMAEE1	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E1km
1710	LRDMAEE3	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E3km
1711	LRDMAEE5	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E5km
1712	LRDMAEE8	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E8km
1713	LRDMANE1	Num	8	RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Label
1714	LRDMANE3	Num	8	RCD: LNCHRM/CAF C1, max net dist, E3km
1715	LRDMANE5	Num	8	RCD: LNCHRM/CAF C1, max net dist, E5km
1716	LRDMANE8	Num	8	RCD: LNCHRM/CAF C1, max net dist, E8km
1717	LRDMANN1	Num	8	RCD: LNCHRM/CAF C1, max net dist, N1km
1718	LRDMANN3	Num	8	RCD: LNCHRM/CAF C1, max net dist, N3km
1719	LRDMANN5	Num	8	RCD: LNCHRM/CAF C1, max net dist, N5km
1720	LRDMANN8	Num	8	RCD: LNCHRM/CAF C1, max net dist, N8km
1721	LRDMDEE8	Num	8	RCD: LNCHRM/CAF C1, med Euc dist, E8km
1722	LRDMDNE8	Num	8	RCD: LNCHRM/CAF C1, med net dist, E8km
1723	LRDMDNN8	Num	8	RCD: LNCHRM/CAF C1, med net dist, N8km
1724	LRDMEEE1	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1725	LRDMEEE3	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1726	LRDMEEE5	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1727	LRDMEEE8	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1728	LRDMENE1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E1km
1729	LRDMENE3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E3km
1730	LRDMENE5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E5km
1731	LRDMENE8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E8km
1732	LRDMENN1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N1km
1733	LRDMENN3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N3km
1734	LRDMENN5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N5km
1735	LRDMENN8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N8km
1736	LRDMIEE8	Num	8	RCD: LNCHRM/CAF C1, min Euc dist, E8km
1737	LRDMINE8	Num	8	RCD: LNCHRM/CAF C1, min net dist, E8km
1738	LRDMINN8	Num	8	RCD: LNCHRM/CAF C1, min net dist, N8km
1739	LRDQ1EE8	Num	8	RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1740	LRDQ1NE8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1741	LRDQ1NN8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1742	LRDQ3EE8	Num	8	RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1743	LRDQ3NE8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1744	LRDQ3NN8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1745	LRDSDEE1	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E1km
1746	LRDSDEE3	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E3km
1747	LRDSDEE5	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E5km
1748	LRDSDEE8	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E8km
1749	LRSDNE1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E1km
1750	LRSDNE3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E3km
1751	LRSDNE5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E5km
1752	LRSDNE8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Label
1753	LRDSDNN1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N1km
1754	LRDSDNN3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N3km
1755	LRDSDNN5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N5km
1756	LRDSDNN8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N8km
1757	LRDSKEE8	Num	8	RCD: LNCHRM/CAF C1, skewness Edist, E8km
1758	LRDSKNE8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, E8km
1759	LRDSKNN8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, N8km
1760	LRDWCEE3	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1761	LRDWCEE5	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1762	LRDWCEE8	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1763	LRDWCNE3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E3km
1764	LRDWCNE5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E5km
1765	LRDWCNE8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E8km
1766	LRDWCNN3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N3km
1767	LRDWCNN5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N5km
1768	LRDWCNN8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N8km
1769	M2DCE1	Num	3	RCD: MEAT/SEAFD C2, cnt, E1km
1770	M2DCE3	Num	3	RCD: MEAT/SEAFD C2, cnt, E3km
1771	M2DCE5	Num	4	RCD: MEAT/SEAFD C2, cnt, E5km
1772	M2DCE8	Num	4	RCD: MEAT/SEAFD C2, cnt, E8km
1773	M2DCN1	Num	3	RCD: MEAT/SEAFD C2, cnt, N1km
1774	M2DCN3	Num	3	RCD: MEAT/SEAFD C2, cnt, N3km
1775	M2DCN5	Num	4	RCD: MEAT/SEAFD C2, cnt, N5km
1776	M2DCN8	Num	4	RCD: MEAT/SEAFD C2, cnt, N8km
1777	M2DMAEE1	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E1km
1778	M2DMAEE3	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E3km
1779	M2DMAEE5	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E5km
1780	M2DMAEE8	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E8km
1781	M2DMANE1	Num	8	RCD: MEAT/SEAFD C2, max net dist, E1km
1782	M2DMANE3	Num	8	RCD: MEAT/SEAFD C2, max net dist, E3km
1783	M2DMANE5	Num	8	RCD: MEAT/SEAFD C2, max net dist, E5km
1784	M2DMANE8	Num	8	RCD: MEAT/SEAFD C2, max net dist, E8km
1785	M2DMANN1	Num	8	RCD: MEAT/SEAFD C2, max net dist, N1km
1786	M2DMANN3	Num	8	RCD: MEAT/SEAFD C2, max net dist, N3km
1787	M2DMANN5	Num	8	RCD: MEAT/SEAFD C2, max net dist, N5km
1788	M2DMANN8	Num	8	RCD: MEAT/SEAFD C2, max net dist, N8km
1789	M2DMDEE8	Num	8	RCD: MEAT/SEAFD C2, med Euc dist, E8km
1790	M2DMDNE8	Num	8	RCD: MEAT/SEAFD C2, med net dist, E8km
1791	M2DMDNN8	Num	8	RCD: MEAT/SEAFD C2, med net dist, N8km



Num	Variable	Type	Len	Label
1792	M2DMEEE1	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1793	M2DMEEE3	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1794	M2DMEEE5	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1795	M2DMEEE8	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1796	M2DMENE1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E1km
1797	M2DMENE3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E3km
1798	M2DMENE5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E5km
1799	M2DMENE8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E8km
1800	M2DMENN1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N1km
1801	M2DMENN3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N3km
1802	M2DMENN5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N5km
1803	M2DMENN8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N8km
1804	M2DMIEE8	Num	8	RCD: MEAT/SEAFD C2, min Euc dist, E8km
1805	M2DMINE8	Num	8	RCD: MEAT/SEAFD C2, min net dist, E8km
1806	M2DMINN8	Num	8	RCD: MEAT/SEAFD C2, min net dist, N8km
1807	M2DQ1EE8	Num	8	RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1808	M2DQ1NE8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1809	M2DQ1NN8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1810	M2DQ3EE8	Num	8	RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1811	M2DQ3NE8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1812	M2DQ3NN8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1813	M2DSDEE1	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E1km
1814	M2DSDEE3	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E3km
1815	M2DSDEE5	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E5km
1816	M2DSDEE8	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E8km
1817	M2DSDNE1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E1km
1818	M2DSDNE3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E3km
1819	M2DSDNE5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E5km
1820	M2DSDNE8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E8km
1821	M2DSDNN1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N1km
1822	M2DSDNN3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N3km
1823	M2DSDNN5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N5km
1824	M2DSDNN8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N8km
1825	M2DSKEE8	Num	8	RCD: MEAT/SEAFD C2, skewness Edist, E8km
1826	M2DSKNE8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, E8km
1827	M2DSKNN8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, N8km
1828	M2DWCEE3	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1829	M2DWCEE5	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1830	M2DWCEE8	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Label
1831	M2DWCNE3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E3km
1832	M2DWCNE5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E5km
1833	M2DWCNE8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E8km
1834	M2DWCNN3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N3km
1835	M2DWCNN5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N5km
1836	M2DWCNN8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N8km
1837	M3DCE1	Num	3	RCD: MARKETS C3, cnt, E1km
1838	M3DCE3	Num	4	RCD: MARKETS C3, cnt, E3km
1839	M3DCE5	Num	4	RCD: MARKETS C3, cnt, E5km
1840	M3DCE8	Num	4	RCD: MARKETS C3, cnt, E8km
1841	M3DCN1	Num	3	RCD: MARKETS C3, cnt, N1km
1842	M3DCN3	Num	4	RCD: MARKETS C3, cnt, N3km
1843	M3DCN5	Num	4	RCD: MARKETS C3, cnt, N5km
1844	M3DCN8	Num	4	RCD: MARKETS C3, cnt, N8km
1845	M3DMAEE1	Num	8	RCD: MARKETS C3, max Euc dist, E1km
1846	M3DMAEE3	Num	8	RCD: MARKETS C3, max Euc dist, E3km
1847	M3DMAEE5	Num	8	RCD: MARKETS C3, max Euc dist, E5km
1848	M3DMAEE8	Num	8	RCD: MARKETS C3, max Euc dist, E8km
1849	M3DMANE1	Num	8	RCD: MARKETS C3, max net dist, E1km
1850	M3DMANE3	Num	8	RCD: MARKETS C3, max net dist, E3km
1851	M3DMANE5	Num	8	RCD: MARKETS C3, max net dist, E5km
1852	M3DMANE8	Num	8	RCD: MARKETS C3, max net dist, E8km
1853	M3DMANN1	Num	8	RCD: MARKETS C3, max net dist, N1km
1854	M3DMANN3	Num	8	RCD: MARKETS C3, max net dist, N3km
1855	M3DMANN5	Num	8	RCD: MARKETS C3, max net dist, N5km
1856	M3DMANN8	Num	8	RCD: MARKETS C3, max net dist, N8km
1857	M3DMDEE8	Num	8	RCD: MARKETS C3, med Euc dist, E8km
1858	M3DMDNE8	Num	8	RCD: MARKETS C3, med net dist, E8km
1859	M3DMDNN8	Num	8	RCD: MARKETS C3, med net dist, N8km
1860	M3DMEEE1	Num	8	RCD: MARKETS C3, mean Euc dist, E1km
1861	M3DMEEE3	Num	8	RCD: MARKETS C3, mean Euc dist, E3km
1862	M3DMEEE5	Num	8	RCD: MARKETS C3, mean Euc dist, E5km
1863	M3DMEEE8	Num	8	RCD: MARKETS C3, mean Euc dist, E8km
1864	M3DMENE1	Num	8	RCD: MARKETS C3, mean net dist, E1km
1865	M3DMENE3	Num	8	RCD: MARKETS C3, mean net dist, E3km
1866	M3DMENE5	Num	8	RCD: MARKETS C3, mean net dist, E5km
1867	M3DMENE8	Num	8	RCD: MARKETS C3, mean net dist, E8km
1868	M3DMENN1	Num	8	RCD: MARKETS C3, mean net dist, N1km
1869	M3DMENN3	Num	8	RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Label
1870	M3DMENN5	Num	8	RCD: MARKETS C3, mean net dist, N5km
1871	M3DMENN8	Num	8	RCD: MARKETS C3, mean net dist, N8km
1872	M3DMIEE8	Num	8	RCD: MARKETS C3, min Euc dist, E8km
1873	M3DMINE8	Num	8	RCD: MARKETS C3, min net dist, E8km
1874	M3DMINN8	Num	8	RCD: MARKETS C3, min net dist, N8km
1875	M3DQ1EE8	Num	8	RCD: MARKETS C3, Q1 Euc dist, E8km
1876	M3DQ1NE8	Num	8	RCD: MARKETS C3, Q1 net dist, E8km
1877	M3DQ1NN8	Num	8	RCD: MARKETS C3, Q1 net dist, N8km
1878	M3DQ3EE8	Num	8	RCD: MARKETS C3, Q3 Euc dist, E8km
1879	M3DQ3NE8	Num	8	RCD: MARKETS C3, Q3 net dist, E8km
1880	M3DQ3NN8	Num	8	RCD: MARKETS C3, Q3 net dist, N8km
1881	M3DSDEE1	Num	8	RCD: MARKETS C3, std dev Edist, E1km
1882	M3DSDEE3	Num	8	RCD: MARKETS C3, std dev Edist, E3km
1883	M3DSDEE5	Num	8	RCD: MARKETS C3, std dev Edist, E5km
1884	M3DSDEE8	Num	8	RCD: MARKETS C3, std dev Edist, E8km
1885	M3DSDNE1	Num	8	RCD: MARKETS C3, std dev ndist, E1km
1886	M3DSDNE3	Num	8	RCD: MARKETS C3, std dev ndist, E3km
1887	M3DSDNE5	Num	8	RCD: MARKETS C3, std dev ndist, E5km
1888	M3DSDNE8	Num	8	RCD: MARKETS C3, std dev ndist, E8km
1889	M3DSDNN1	Num	8	RCD: MARKETS C3, std dev ndist, N1km
1890	M3DSDNN3	Num	8	RCD: MARKETS C3, std dev ndist, N3km
1891	M3DSDNN5	Num	8	RCD: MARKETS C3, std dev ndist, N5km
1892	M3DSDNN8	Num	8	RCD: MARKETS C3, std dev ndist, N8km
1893	M3DSKEE8	Num	8	RCD: MARKETS C3, skewness Edist, E8km
1894	M3DSKNE8	Num	8	RCD: MARKETS C3, skewness ndist, E8km
1895	M3DSKNN8	Num	8	RCD: MARKETS C3, skewness ndist, N8km
1896	M3DWCEE3	Num	8	RCD: MARKETS C3, Euc wt cnt, E3km
1897	M3DWCEE5	Num	8	RCD: MARKETS C3, Euc wt cnt, E5km
1898	M3DWCEE8	Num	8	RCD: MARKETS C3, Euc wt cnt, E8km
1899	M3DWCNE3	Num	8	RCD: MARKETS C3, net wt cnt, E3km
1900	M3DWCNE5	Num	8	RCD: MARKETS C3, net wt cnt, E5km
1901	M3DWCNE8	Num	8	RCD: MARKETS C3, net wt cnt, E8km
1902	M3DWCNN3	Num	8	RCD: MARKETS C3, net wt cnt, N3km
1903	M3DWCNN5	Num	8	RCD: MARKETS C3, net wt cnt, N5km
1904	M3DWCNN8	Num	8	RCD: MARKETS C3, net wt cnt, N8km
1905	MBPCE1	Num	3	RCD: MEMBERSHIP, cnt, E1km
1906	MBPCE3	Num	4	RCD: MEMBERSHIP, cnt, E3km
1907	MBPCE5	Num	4	RCD: MEMBERSHIP, cnt, E5km
1908	MBPCE8	Num	4	RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Label
1909	MBPCN1	Num	3	RCD: MEMBERSHIP, cnt, N1km
1910	MBPCN3	Num	3	RCD: MEMBERSHIP, cnt, N3km
1911	MBPCN5	Num	4	RCD: MEMBERSHIP, cnt, N5km
1912	MBPCN8	Num	4	RCD: MEMBERSHIP, cnt, N8km
1913	MBPMAEE1	Num	8	RCD: MEMBERSHIP, max Euc dist, E1km
1914	MBPMAEE3	Num	8	RCD: MEMBERSHIP, max Euc dist, E3km
1915	MBPMAEE5	Num	8	RCD: MEMBERSHIP, max Euc dist, E5km
1916	MBPMAEE8	Num	8	RCD: MEMBERSHIP, max Euc dist, E8km
1917	MBPMANE1	Num	8	RCD: MEMBERSHIP, max net dist, E1km
1918	MBPMANE3	Num	8	RCD: MEMBERSHIP, max net dist, E3km
1919	MBPMANE5	Num	8	RCD: MEMBERSHIP, max net dist, E5km
1920	MBPMANE8	Num	8	RCD: MEMBERSHIP, max net dist, E8km
1921	MBPMANN1	Num	8	RCD: MEMBERSHIP, max net dist, N1km
1922	MBPMANN3	Num	8	RCD: MEMBERSHIP, max net dist, N3km
1923	MBPMANN5	Num	8	RCD: MEMBERSHIP, max net dist, N5km
1924	MBPMANN8	Num	8	RCD: MEMBERSHIP, max net dist, N8km
1925	MBPMD EE8	Num	8	RCD: MEMBERSHIP, med Euc dist, E8km
1926	MBPMDNE8	Num	8	RCD: MEMBERSHIP, med net dist, E8km
1927	MBPMDNN8	Num	8	RCD: MEMBERSHIP, med net dist, N8km
1928	MBPMEEE1	Num	8	RCD: MEMBERSHIP, mean Euc dist, E1km
1929	MBPMEEE3	Num	8	RCD: MEMBERSHIP, mean Euc dist, E3km
1930	MBPMEEE5	Num	8	RCD: MEMBERSHIP, mean Euc dist, E5km
1931	MBPMEEE8	Num	8	RCD: MEMBERSHIP, mean Euc dist, E8km
1932	MBPMENE1	Num	8	RCD: MEMBERSHIP, mean net dist, E1km
1933	MBPMENE3	Num	8	RCD: MEMBERSHIP, mean net dist, E3km
1934	MBPMENE5	Num	8	RCD: MEMBERSHIP, mean net dist, E5km
1935	MBPMENE8	Num	8	RCD: MEMBERSHIP, mean net dist, E8km
1936	MBPMENN1	Num	8	RCD: MEMBERSHIP, mean net dist, N1km
1937	MBPMENN3	Num	8	RCD: MEMBERSHIP, mean net dist, N3km
1938	MBPMENN5	Num	8	RCD: MEMBERSHIP, mean net dist, N5km
1939	MBPMENN8	Num	8	RCD: MEMBERSHIP, mean net dist, N8km
1940	MBPMIEE8	Num	8	RCD: MEMBERSHIP, min Euc dist, E8km
1941	MBPMINE8	Num	8	RCD: MEMBERSHIP, min net dist, E8km
1942	MBPMINN8	Num	8	RCD: MEMBERSHIP, min net dist, N8km
1943	MBPQ1EE8	Num	8	RCD: MEMBERSHIP, Q1 Euc dist, E8km
1944	MBPQ1NE8	Num	8	RCD: MEMBERSHIP, Q1 net dist, E8km
1945	MBPQ1NN8	Num	8	RCD: MEMBERSHIP, Q1 net dist, N8km
1946	MBPQ3EE8	Num	8	RCD: MEMBERSHIP, Q3 Euc dist, E8km
1947	MBPQ3NE8	Num	8	RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Label
1948	MBPQ3NN8	Num	8	RCD: MEMBERSHIP, Q3 net dist, N8km
1949	MBPSDEE1	Num	8	RCD: MEMBERSHIP, std dev Edist, E1km
1950	MBPSDEE3	Num	8	RCD: MEMBERSHIP, std dev Edist, E3km
1951	MBPSDEE5	Num	8	RCD: MEMBERSHIP, std dev Edist, E5km
1952	MBPSDEE8	Num	8	RCD: MEMBERSHIP, std dev Edist, E8km
1953	MBPSDNE1	Num	8	RCD: MEMBERSHIP, std dev ndist, E1km
1954	MBPSDNE3	Num	8	RCD: MEMBERSHIP, std dev ndist, E3km
1955	MBPSDNE5	Num	8	RCD: MEMBERSHIP, std dev ndist, E5km
1956	MBPSDNE8	Num	8	RCD: MEMBERSHIP, std dev ndist, E8km
1957	MBPSDNN1	Num	8	RCD: MEMBERSHIP, std dev ndist, N1km
1958	MBPSDNN3	Num	8	RCD: MEMBERSHIP, std dev ndist, N3km
1959	MBPSDNN5	Num	8	RCD: MEMBERSHIP, std dev ndist, N5km
1960	MBPSDNN8	Num	8	RCD: MEMBERSHIP, std dev ndist, N8km
1961	MBPSKEE8	Num	8	RCD: MEMBERSHIP, skewness Edist, E8km
1962	MBPSKNE8	Num	8	RCD: MEMBERSHIP, skewness ndist, E8km
1963	MBPSKNN8	Num	8	RCD: MEMBERSHIP, skewness ndist, N8km
1964	MBPWCEE3	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E3km
1965	MBPWCEE5	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E5km
1966	MBPWCEE8	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E8km
1967	MBPWCNE3	Num	8	RCD: MEMBERSHIP, net wt cnt, E3km
1968	MBPWCNE5	Num	8	RCD: MEMBERSHIP, net wt cnt, E5km
1969	MBPWCNE8	Num	8	RCD: MEMBERSHIP, net wt cnt, E8km
1970	MBPWCNN3	Num	8	RCD: MEMBERSHIP, net wt cnt, N3km
1971	MBPWCNN5	Num	8	RCD: MEMBERSHIP, net wt cnt, N5km
1972	MBPWCNN8	Num	8	RCD: MEMBERSHIP, net wt cnt, N8km
1973	MCDC E1	Num	3	RCD: FAM CHAIN C1, cnt, E1km
1974	MCDC E3	Num	3	RCD: FAM CHAIN C1, cnt, E3km
1975	MCDC E5	Num	3	RCD: FAM CHAIN C1, cnt, E5km
1976	MCDC E8	Num	3	RCD: FAM CHAIN C1, cnt, E8km
1977	MCDC N1	Num	3	RCD: FAM CHAIN C1, cnt, N1km
1978	MCDC N3	Num	3	RCD: FAM CHAIN C1, cnt, N3km
1979	MCDC N5	Num	3	RCD: FAM CHAIN C1, cnt, N5km
1980	MCDC N8	Num	3	RCD: FAM CHAIN C1, cnt, N8km
1981	MCDMAEE1	Num	8	RCD: FAM CHAIN C1, max Euc dist, E1km
1982	MCDMAEE3	Num	8	RCD: FAM CHAIN C1, max Euc dist, E3km
1983	MCDMAEE5	Num	8	RCD: FAM CHAIN C1, max Euc dist, E5km
1984	MCDMAEE8	Num	8	RCD: FAM CHAIN C1, max Euc dist, E8km
1985	MCDMANE1	Num	8	RCD: FAM CHAIN C1, max net dist, E1km
1986	MCDMANE3	Num	8	RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Label
1987	MCDMANE5	Num	8	RCD: FAM CHAIN C1, max net dist, E5km
1988	MCDMANE8	Num	8	RCD: FAM CHAIN C1, max net dist, E8km
1989	MCDMANN1	Num	8	RCD: FAM CHAIN C1, max net dist, N1km
1990	MCDMANN3	Num	8	RCD: FAM CHAIN C1, max net dist, N3km
1991	MCDMANN5	Num	8	RCD: FAM CHAIN C1, max net dist, N5km
1992	MCDMANN8	Num	8	RCD: FAM CHAIN C1, max net dist, N8km
1993	MCDMDEE8	Num	8	RCD: FAM CHAIN C1, med Euc dist, E8km
1994	MCDMDNE8	Num	8	RCD: FAM CHAIN C1, med net dist, E8km
1995	MCDMDNN8	Num	8	RCD: FAM CHAIN C1, med net dist, N8km
1996	MCDMEEE1	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E1km
1997	MCDMEEE3	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E3km
1998	MCDMEEE5	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E5km
1999	MCDMEEE8	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E8km
2000	MCDMENE1	Num	8	RCD: FAM CHAIN C1, mean net dist, E1km
2001	MCDMENE3	Num	8	RCD: FAM CHAIN C1, mean net dist, E3km
2002	MCDMENE5	Num	8	RCD: FAM CHAIN C1, mean net dist, E5km
2003	MCDMENE8	Num	8	RCD: FAM CHAIN C1, mean net dist, E8km
2004	MCDMENN1	Num	8	RCD: FAM CHAIN C1, mean net dist, N1km
2005	MCDMENN3	Num	8	RCD: FAM CHAIN C1, mean net dist, N3km
2006	MCDMENN5	Num	8	RCD: FAM CHAIN C1, mean net dist, N5km
2007	MCDMENN8	Num	8	RCD: FAM CHAIN C1, mean net dist, N8km
2008	MCDMIEE8	Num	8	RCD: FAM CHAIN C1, min Euc dist, E8km
2009	MCDMINE8	Num	8	RCD: FAM CHAIN C1, min net dist, E8km
2010	MCDMINN8	Num	8	RCD: FAM CHAIN C1, min net dist, N8km
2011	MCDQ1EE8	Num	8	RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2012	MCDQ1NE8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, E8km
2013	MCDQ1NN8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, N8km
2014	MCDQ3EE8	Num	8	RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2015	MCDQ3NE8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, E8km
2016	MCDQ3NN8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, N8km
2017	MCDSDEE1	Num	8	RCD: FAM CHAIN C1, std dev Edist, E1km
2018	MCDSDEE3	Num	8	RCD: FAM CHAIN C1, std dev Edist, E3km
2019	MCDSDEE5	Num	8	RCD: FAM CHAIN C1, std dev Edist, E5km
2020	MCDSDEE8	Num	8	RCD: FAM CHAIN C1, std dev Edist, E8km
2021	MCDSDNE1	Num	8	RCD: FAM CHAIN C1, std dev ndist, E1km
2022	MCDSDNE3	Num	8	RCD: FAM CHAIN C1, std dev ndist, E3km
2023	MCDSDNE5	Num	8	RCD: FAM CHAIN C1, std dev ndist, E5km
2024	MCDSDNE8	Num	8	RCD: FAM CHAIN C1, std dev ndist, E8km
2025	MCDSDNN1	Num	8	RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Label
2026	MCDSDNN3	Num	8	RCD: FAM CHAIN C1, std dev ndist, N3km
2027	MCDSDNN5	Num	8	RCD: FAM CHAIN C1, std dev ndist, N5km
2028	MCDSDNN8	Num	8	RCD: FAM CHAIN C1, std dev ndist, N8km
2029	MCDSKEE8	Num	8	RCD: FAM CHAIN C1, skewness Edist, E8km
2030	MCDSKNE8	Num	8	RCD: FAM CHAIN C1, skewness ndist, E8km
2031	MCDSKNN8	Num	8	RCD: FAM CHAIN C1, skewness ndist, N8km
2032	MCDWCEE3	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E3km
2033	MCDWCEE5	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E5km
2034	MCDWCEE8	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E8km
2035	MCDWCNE3	Num	8	RCD: FAM CHAIN C1, net wt cnt, E3km
2036	MCDWCNE5	Num	8	RCD: FAM CHAIN C1, net wt cnt, E5km
2037	MCDWCNE8	Num	8	RCD: FAM CHAIN C1, net wt cnt, E8km
2038	MCDWCNN3	Num	8	RCD: FAM CHAIN C1, net wt cnt, N3km
2039	MCDWCNN5	Num	8	RCD: FAM CHAIN C1, net wt cnt, N5km
2040	MCDWCNN8	Num	8	RCD: FAM CHAIN C1, net wt cnt, N8km
2041	MNDCE1	Num	3	RCD: FAM NCHAIN C1, cnt, E1km
2042	MNDCE3	Num	3	RCD: FAM NCHAIN C1, cnt, E3km
2043	MNDCE5	Num	3	RCD: FAM NCHAIN C1, cnt, E5km
2044	MNDCE8	Num	4	RCD: FAM NCHAIN C1, cnt, E8km
2045	MNDCN1	Num	3	RCD: FAM NCHAIN C1, cnt, N1km
2046	MNDCN3	Num	3	RCD: FAM NCHAIN C1, cnt, N3km
2047	MNDCN5	Num	3	RCD: FAM NCHAIN C1, cnt, N5km
2048	MNDCN8	Num	4	RCD: FAM NCHAIN C1, cnt, N8km
2049	MNDMAEE1	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E1km
2050	MNDMAEE3	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E3km
2051	MNDMAEE5	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E5km
2052	MNDMAEE8	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E8km
2053	MNDMANE1	Num	8	RCD: FAM NCHAIN C1, max net dist, E1km
2054	MNDMANE3	Num	8	RCD: FAM NCHAIN C1, max net dist, E3km
2055	MNDMANE5	Num	8	RCD: FAM NCHAIN C1, max net dist, E5km
2056	MNDMANE8	Num	8	RCD: FAM NCHAIN C1, max net dist, E8km
2057	MNDMANN1	Num	8	RCD: FAM NCHAIN C1, max net dist, N1km
2058	MNDMANN3	Num	8	RCD: FAM NCHAIN C1, max net dist, N3km
2059	MNDMANN5	Num	8	RCD: FAM NCHAIN C1, max net dist, N5km
2060	MNDMANN8	Num	8	RCD: FAM NCHAIN C1, max net dist, N8km
2061	MNDMDEE8	Num	8	RCD: FAM NCHAIN C1, med Euc dist, E8km
2062	MNDMDNE8	Num	8	RCD: FAM NCHAIN C1, med net dist, E8km
2063	MNDMDNN8	Num	8	RCD: FAM NCHAIN C1, med net dist, N8km
2064	MNDMEEE1	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Label
2065	MNDMEEE3	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E3km
2066	MNDMEEE5	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E5km
2067	MNDMEEE8	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E8km
2068	MNDMENE1	Num	8	RCD: FAM NCHAIN C1, mean net dist, E1km
2069	MNDMENE3	Num	8	RCD: FAM NCHAIN C1, mean net dist, E3km
2070	MNDMENE5	Num	8	RCD: FAM NCHAIN C1, mean net dist, E5km
2071	MNDMENE8	Num	8	RCD: FAM NCHAIN C1, mean net dist, E8km
2072	MNDMENN1	Num	8	RCD: FAM NCHAIN C1, mean net dist, N1km
2073	MNDMENN3	Num	8	RCD: FAM NCHAIN C1, mean net dist, N3km
2074	MNDMENN5	Num	8	RCD: FAM NCHAIN C1, mean net dist, N5km
2075	MNDMENN8	Num	8	RCD: FAM NCHAIN C1, mean net dist, N8km
2076	MNDMIEE8	Num	8	RCD: FAM NCHAIN C1, min Euc dist, E8km
2077	MNDMINE8	Num	8	RCD: FAM NCHAIN C1, min net dist, E8km
2078	MNDMINN8	Num	8	RCD: FAM NCHAIN C1, min net dist, N8km
2079	MNDQ1EE8	Num	8	RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2080	MNDQ1NE8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, E8km
2081	MNDQ1NN8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, N8km
2082	MNDQ3EE8	Num	8	RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2083	MNDQ3NE8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, E8km
2084	MNDQ3NN8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, N8km
2085	MNDSDEE1	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E1km
2086	MNDSDEE3	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E3km
2087	MNDSDEE5	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E5km
2088	MNDSDEE8	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E8km
2089	MNDSONE1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E1km
2090	MNDSONE3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E3km
2091	MNDSONE5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E5km
2092	MNDSONE8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E8km
2093	MNDSNN1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N1km
2094	MNDSNN3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N3km
2095	MNDSNN5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N5km
2096	MNDSNN8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N8km
2097	MNDSKEE8	Num	8	RCD: FAM NCHAIN C1, skewness Edist, E8km
2098	MNDSKNE8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, E8km
2099	MNDSKNN8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, N8km
2100	MNDWCEE3	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2101	MNDWCEE5	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2102	MNDWCEE8	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2103	MNDWCNE3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E3km



Num	Variable	Type	Len	Label
2104	MNDWCNE5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E5km
2105	MNDWCNE8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E8km
2106	MNDWCNN3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N3km
2107	MNDWCNN5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N5km
2108	MNDWCNN8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N8km
2109	MTDCE1	Num	3	RCD: MEAT MARKT C1, cnt, E1km
2110	MTDCE3	Num	3	RCD: MEAT MARKT C1, cnt, E3km
2111	MTDCE5	Num	3	RCD: MEAT MARKT C1, cnt, E5km
2112	MTDCE8	Num	4	RCD: MEAT MARKT C1, cnt, E8km
2113	MTDCN1	Num	3	RCD: MEAT MARKT C1, cnt, N1km
2114	MTDCN3	Num	3	RCD: MEAT MARKT C1, cnt, N3km
2115	MTDCN5	Num	3	RCD: MEAT MARKT C1, cnt, N5km
2116	MTDCN8	Num	4	RCD: MEAT MARKT C1, cnt, N8km
2117	MTDMAEE1	Num	8	RCD: MEAT MARKT C1, max Euc dist, E1km
2118	MTDMAEE3	Num	8	RCD: MEAT MARKT C1, max Euc dist, E3km
2119	MTDMAEE5	Num	8	RCD: MEAT MARKT C1, max Euc dist, E5km
2120	MTDMAEE8	Num	8	RCD: MEAT MARKT C1, max Euc dist, E8km
2121	MTDMANE1	Num	8	RCD: MEAT MARKT C1, max net dist, E1km
2122	MTDMANE3	Num	8	RCD: MEAT MARKT C1, max net dist, E3km
2123	MTDMANE5	Num	8	RCD: MEAT MARKT C1, max net dist, E5km
2124	MTDMANE8	Num	8	RCD: MEAT MARKT C1, max net dist, E8km
2125	MTDMANN1	Num	8	RCD: MEAT MARKT C1, max net dist, N1km
2126	MTDMANN3	Num	8	RCD: MEAT MARKT C1, max net dist, N3km
2127	MTDMANN5	Num	8	RCD: MEAT MARKT C1, max net dist, N5km
2128	MTDMANN8	Num	8	RCD: MEAT MARKT C1, max net dist, N8km
2129	MTDMDEE8	Num	8	RCD: MEAT MARKT C1, med Euc dist, E8km
2130	MTDMDNE8	Num	8	RCD: MEAT MARKT C1, med net dist, E8km
2131	MTDMDNN8	Num	8	RCD: MEAT MARKT C1, med net dist, N8km
2132	MTDMEEE1	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E1km
2133	MTDMEEE3	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E3km
2134	MTDMEEE5	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E5km
2135	MTDMEEE8	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E8km
2136	MTDMENE1	Num	8	RCD: MEAT MARKT C1, mean net dist, E1km
2137	MTDMENE3	Num	8	RCD: MEAT MARKT C1, mean net dist, E3km
2138	MTDMENE5	Num	8	RCD: MEAT MARKT C1, mean net dist, E5km
2139	MTDMENE8	Num	8	RCD: MEAT MARKT C1, mean net dist, E8km
2140	MTDMENN1	Num	8	RCD: MEAT MARKT C1, mean net dist, N1km
2141	MTDMENN3	Num	8	RCD: MEAT MARKT C1, mean net dist, N3km
2142	MTDMENN5	Num	8	RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Label
2143	MTDMENN8	Num	8	RCD: MEAT MARKT C1, mean net dist, N8km
2144	MTDMIEE8	Num	8	RCD: MEAT MARKT C1, min Euc dist, E8km
2145	MTDMINE8	Num	8	RCD: MEAT MARKT C1, min net dist, E8km
2146	MTDMINN8	Num	8	RCD: MEAT MARKT C1, min net dist, N8km
2147	MTDQ1EE8	Num	8	RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2148	MTDQ1NE8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, E8km
2149	MTDQ1NN8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, N8km
2150	MTDQ3EE8	Num	8	RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2151	MTDQ3NE8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, E8km
2152	MTDQ3NN8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, N8km
2153	MTDSDEE1	Num	8	RCD: MEAT MARKT C1, std dev Edist, E1km
2154	MTDSDEE3	Num	8	RCD: MEAT MARKT C1, std dev Edist, E3km
2155	MTDSDEE5	Num	8	RCD: MEAT MARKT C1, std dev Edist, E5km
2156	MTDSDEE8	Num	8	RCD: MEAT MARKT C1, std dev Edist, E8km
2157	MTDSDNE1	Num	8	RCD: MEAT MARKT C1, std dev ndist, E1km
2158	MTDSDNE3	Num	8	RCD: MEAT MARKT C1, std dev ndist, E3km
2159	MTDSDNE5	Num	8	RCD: MEAT MARKT C1, std dev ndist, E5km
2160	MTDSDNE8	Num	8	RCD: MEAT MARKT C1, std dev ndist, E8km
2161	MTDSDNN1	Num	8	RCD: MEAT MARKT C1, std dev ndist, N1km
2162	MTDSDNN3	Num	8	RCD: MEAT MARKT C1, std dev ndist, N3km
2163	MTDSDNN5	Num	8	RCD: MEAT MARKT C1, std dev ndist, N5km
2164	MTDSDNN8	Num	8	RCD: MEAT MARKT C1, std dev ndist, N8km
2165	MTDSKEE8	Num	8	RCD: MEAT MARKT C1, skewness Edist, E8km
2166	MTDSKNE8	Num	8	RCD: MEAT MARKT C1, skewness ndist, E8km
2167	MTDSKNN8	Num	8	RCD: MEAT MARKT C1, skewness ndist, N8km
2168	MTDWCEE3	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E3km
2169	MTDWCEE5	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E5km
2170	MTDWCEE8	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E8km
2171	MTDWCNE3	Num	8	RCD: MEAT MARKT C1, net wt cnt, E3km
2172	MTDWCNE5	Num	8	RCD: MEAT MARKT C1, net wt cnt, E5km
2173	MTDWCNE8	Num	8	RCD: MEAT MARKT C1, net wt cnt, E8km
2174	MTDWCNN3	Num	8	RCD: MEAT MARKT C1, net wt cnt, N3km
2175	MTDWCNN5	Num	8	RCD: MEAT MARKT C1, net wt cnt, N5km
2176	MTDWCNN8	Num	8	RCD: MEAT MARKT C1, net wt cnt, N8km
2177	MXDCE1	Num	3	RCD: MEXICN RST C1, cnt, E1km
2178	MXDCE3	Num	3	RCD: MEXICN RST C1, cnt, E3km
2179	MXDCE5	Num	3	RCD: MEXICN RST C1, cnt, E5km
2180	MXDCE8	Num	4	RCD: MEXICN RST C1, cnt, E8km
2181	MXDCN1	Num	3	RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Label
2182	MXDCN3	Num	3	RCD: MEXICN RST C1, cnt, N3km
2183	MXDCN5	Num	3	RCD: MEXICN RST C1, cnt, N5km
2184	MXDCN8	Num	4	RCD: MEXICN RST C1, cnt, N8km
2185	MXDMAEE1	Num	8	RCD: MEXICN RST C1, max Euc dist, E1km
2186	MXDMAEE3	Num	8	RCD: MEXICN RST C1, max Euc dist, E3km
2187	MXDMAEE5	Num	8	RCD: MEXICN RST C1, max Euc dist, E5km
2188	MXDMAEE8	Num	8	RCD: MEXICN RST C1, max Euc dist, E8km
2189	MXDMANE1	Num	8	RCD: MEXICN RST C1, max net dist, E1km
2190	MXDMANE3	Num	8	RCD: MEXICN RST C1, max net dist, E3km
2191	MXDMANE5	Num	8	RCD: MEXICN RST C1, max net dist, E5km
2192	MXDMANE8	Num	8	RCD: MEXICN RST C1, max net dist, E8km
2193	MXDMANN1	Num	8	RCD: MEXICN RST C1, max net dist, N1km
2194	MXDMANN3	Num	8	RCD: MEXICN RST C1, max net dist, N3km
2195	MXDMANN5	Num	8	RCD: MEXICN RST C1, max net dist, N5km
2196	MXDMANN8	Num	8	RCD: MEXICN RST C1, max net dist, N8km
2197	MXDMDEE8	Num	8	RCD: MEXICN RST C1, med Euc dist, E8km
2198	MXDMDNE8	Num	8	RCD: MEXICN RST C1, med net dist, E8km
2199	MXDMDNN8	Num	8	RCD: MEXICN RST C1, med net dist, N8km
2200	MXDMEEE1	Num	8	RCD: MEXICN RST C1, mean Euc dist, E1km
2201	MXDMEEE3	Num	8	RCD: MEXICN RST C1, mean Euc dist, E3km
2202	MXDMEEE5	Num	8	RCD: MEXICN RST C1, mean Euc dist, E5km
2203	MXDMEEE8	Num	8	RCD: MEXICN RST C1, mean Euc dist, E8km
2204	MXDMENE1	Num	8	RCD: MEXICN RST C1, mean net dist, E1km
2205	MXDMENE3	Num	8	RCD: MEXICN RST C1, mean net dist, E3km
2206	MXDMENE5	Num	8	RCD: MEXICN RST C1, mean net dist, E5km
2207	MXDMENE8	Num	8	RCD: MEXICN RST C1, mean net dist, E8km
2208	MXDMENN1	Num	8	RCD: MEXICN RST C1, mean net dist, N1km
2209	MXDMENN3	Num	8	RCD: MEXICN RST C1, mean net dist, N3km
2210	MXDMENN5	Num	8	RCD: MEXICN RST C1, mean net dist, N5km
2211	MXDMENN8	Num	8	RCD: MEXICN RST C1, mean net dist, N8km
2212	MXDMIEE8	Num	8	RCD: MEXICN RST C1, min Euc dist, E8km
2213	MXDMINE8	Num	8	RCD: MEXICN RST C1, min net dist, E8km
2214	MXDMINN8	Num	8	RCD: MEXICN RST C1, min net dist, N8km
2215	MXDQ1EE8	Num	8	RCD: MEXICN RST C1, Q1 Euc dist, E8km
2216	MXDQ1NE8	Num	8	RCD: MEXICN RST C1, Q1 net dist, E8km
2217	MXDQ1NN8	Num	8	RCD: MEXICN RST C1, Q1 net dist, N8km
2218	MXDQ3EE8	Num	8	RCD: MEXICN RST C1, Q3 Euc dist, E8km
2219	MXDQ3NE8	Num	8	RCD: MEXICN RST C1, Q3 net dist, E8km
2220	MXDQ3NN8	Num	8	RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Label
2221	MXDSDEE1	Num	8	RCD: MEXICN RST C1, std dev Edist, E1km
2222	MXDSDEE3	Num	8	RCD: MEXICN RST C1, std dev Edist, E3km
2223	MXDSDEE5	Num	8	RCD: MEXICN RST C1, std dev Edist, E5km
2224	MXDSDEE8	Num	8	RCD: MEXICN RST C1, std dev Edist, E8km
2225	MXDSDNE1	Num	8	RCD: MEXICN RST C1, std dev ndist, E1km
2226	MXDSDNE3	Num	8	RCD: MEXICN RST C1, std dev ndist, E3km
2227	MXDSDNE5	Num	8	RCD: MEXICN RST C1, std dev ndist, E5km
2228	MXDSDNE8	Num	8	RCD: MEXICN RST C1, std dev ndist, E8km
2229	MXDSDNN1	Num	8	RCD: MEXICN RST C1, std dev ndist, N1km
2230	MXDSDNN3	Num	8	RCD: MEXICN RST C1, std dev ndist, N3km
2231	MXDSDNN5	Num	8	RCD: MEXICN RST C1, std dev ndist, N5km
2232	MXDSDNN8	Num	8	RCD: MEXICN RST C1, std dev ndist, N8km
2233	MXDSKEE8	Num	8	RCD: MEXICN RST C1, skewness Edist, E8km
2234	MXDSKNE8	Num	8	RCD: MEXICN RST C1, skewness ndist, E8km
2235	MXDSKNN8	Num	8	RCD: MEXICN RST C1, skewness ndist, N8km
2236	MXDWCEE3	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E3km
2237	MXDWCEE5	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E5km
2238	MXDWCEE8	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E8km
2239	MXDWCNE3	Num	8	RCD: MEXICN RST C1, net wt cnt, E3km
2240	MXDWCNE5	Num	8	RCD: MEXICN RST C1, net wt cnt, E5km
2241	MXDWCNE8	Num	8	RCD: MEXICN RST C1, net wt cnt, E8km
2242	MXDWCNN3	Num	8	RCD: MEXICN RST C1, net wt cnt, N3km
2243	MXDWCNN5	Num	8	RCD: MEXICN RST C1, net wt cnt, N5km
2244	MXDWCNN8	Num	8	RCD: MEXICN RST C1, net wt cnt, N8km
2245	N2DCE1	Num	4	RCD: NON-FASTFD C2, cnt, E1km
2246	N2DCE3	Num	4	RCD: NON-FASTFD C2, cnt, E3km
2247	N2DCE5	Num	4	RCD: NON-FASTFD C2, cnt, E5km
2248	N2DCE8	Num	4	RCD: NON-FASTFD C2, cnt, E8km
2249	N2DCN1	Num	4	RCD: NON-FASTFD C2, cnt, N1km
2250	N2DCN3	Num	4	RCD: NON-FASTFD C2, cnt, N3km
2251	N2DCN5	Num	4	RCD: NON-FASTFD C2, cnt, N5km
2252	N2DCN8	Num	4	RCD: NON-FASTFD C2, cnt, N8km
2253	N2DMAEE1	Num	8	RCD: NON-FASTFD C2, max Euc dist, E1km
2254	N2DMAEE3	Num	8	RCD: NON-FASTFD C2, max Euc dist, E3km
2255	N2DMAEE5	Num	8	RCD: NON-FASTFD C2, max Euc dist, E5km
2256	N2DMAEE8	Num	8	RCD: NON-FASTFD C2, max Euc dist, E8km
2257	N2DMANE1	Num	8	RCD: NON-FASTFD C2, max net dist, E1km
2258	N2DMANE3	Num	8	RCD: NON-FASTFD C2, max net dist, E3km
2259	N2DMANE5	Num	8	RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Label
2260	N2DMANE8	Num	8	RCD: NON-FASTFD C2, max net dist, E8km
2261	N2DMANN1	Num	8	RCD: NON-FASTFD C2, max net dist, N1km
2262	N2DMANN3	Num	8	RCD: NON-FASTFD C2, max net dist, N3km
2263	N2DMANN5	Num	8	RCD: NON-FASTFD C2, max net dist, N5km
2264	N2DMANN8	Num	8	RCD: NON-FASTFD C2, max net dist, N8km
2265	N2DMDEE8	Num	8	RCD: NON-FASTFD C2, med Euc dist, E8km
2266	N2DMDNE8	Num	8	RCD: NON-FASTFD C2, med net dist, E8km
2267	N2DMDNN8	Num	8	RCD: NON-FASTFD C2, med net dist, N8km
2268	N2DMEEE1	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E1km
2269	N2DMEEE3	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E3km
2270	N2DMEEE5	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E5km
2271	N2DMEEE8	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E8km
2272	N2DMENE1	Num	8	RCD: NON-FASTFD C2, mean net dist, E1km
2273	N2DMENE3	Num	8	RCD: NON-FASTFD C2, mean net dist, E3km
2274	N2DMENE5	Num	8	RCD: NON-FASTFD C2, mean net dist, E5km
2275	N2DMENE8	Num	8	RCD: NON-FASTFD C2, mean net dist, E8km
2276	N2DMENN1	Num	8	RCD: NON-FASTFD C2, mean net dist, N1km
2277	N2DMENN3	Num	8	RCD: NON-FASTFD C2, mean net dist, N3km
2278	N2DMENN5	Num	8	RCD: NON-FASTFD C2, mean net dist, N5km
2279	N2DMENN8	Num	8	RCD: NON-FASTFD C2, mean net dist, N8km
2280	N2DMIEE8	Num	8	RCD: NON-FASTFD C2, min Euc dist, E8km
2281	N2DMINE8	Num	8	RCD: NON-FASTFD C2, min net dist, E8km
2282	N2DMINN8	Num	8	RCD: NON-FASTFD C2, min net dist, N8km
2283	N2DQ1EE8	Num	8	RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2284	N2DQ1NE8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, E8km
2285	N2DQ1NN8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, N8km
2286	N2DQ3EE8	Num	8	RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2287	N2DQ3NE8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, E8km
2288	N2DQ3NN8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, N8km
2289	N2DSDEE1	Num	8	RCD: NON-FASTFD C2, std dev Edist, E1km
2290	N2DSDEE3	Num	8	RCD: NON-FASTFD C2, std dev Edist, E3km
2291	N2DSDEE5	Num	8	RCD: NON-FASTFD C2, std dev Edist, E5km
2292	N2DSDEE8	Num	8	RCD: NON-FASTFD C2, std dev Edist, E8km
2293	N2DSDNE1	Num	8	RCD: NON-FASTFD C2, std dev ndist, E1km
2294	N2DSDNE3	Num	8	RCD: NON-FASTFD C2, std dev ndist, E3km
2295	N2DSDNE5	Num	8	RCD: NON-FASTFD C2, std dev ndist, E5km
2296	N2DSDNE8	Num	8	RCD: NON-FASTFD C2, std dev ndist, E8km
2297	N2DSDNN1	Num	8	RCD: NON-FASTFD C2, std dev ndist, N1km
2298	N2DSDNN3	Num	8	RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Label
2299	N2DSDNN5	Num	8	RCD: NON-FASTFD C2, std dev ndist, N5km
2300	N2DSDNN8	Num	8	RCD: NON-FASTFD C2, std dev ndist, N8km
2301	N2DSKEE8	Num	8	RCD: NON-FASTFD C2, skewness Edist, E8km
2302	N2DSKNE8	Num	8	RCD: NON-FASTFD C2, skewness ndist, E8km
2303	N2DSKNN8	Num	8	RCD: NON-FASTFD C2, skewness ndist, N8km
2304	N2DWCEE3	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E3km
2305	N2DWCEE5	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E5km
2306	N2DWCEE8	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E8km
2307	N2DWCNE3	Num	8	RCD: NON-FASTFD C2, net wt cnt, E3km
2308	N2DWCNE5	Num	8	RCD: NON-FASTFD C2, net wt cnt, E5km
2309	N2DWCNE8	Num	8	RCD: NON-FASTFD C2, net wt cnt, E8km
2310	N2DWCNN3	Num	8	RCD: NON-FASTFD C2, net wt cnt, N3km
2311	N2DWCNN5	Num	8	RCD: NON-FASTFD C2, net wt cnt, N5km
2312	N2DWCNN8	Num	8	RCD: NON-FASTFD C2, net wt cnt, N8km
2313	O2DCE1	Num	3	RCD: SPEC OTHER C2, cnt, E1km
2314	O2DCE3	Num	3	RCD: SPEC OTHER C2, cnt, E3km
2315	O2DCE5	Num	3	RCD: SPEC OTHER C2, cnt, E5km
2316	O2DCE8	Num	3	RCD: SPEC OTHER C2, cnt, E8km
2317	O2DCN1	Num	3	RCD: SPEC OTHER C2, cnt, N1km
2318	O2DCN3	Num	3	RCD: SPEC OTHER C2, cnt, N3km
2319	O2DCN5	Num	3	RCD: SPEC OTHER C2, cnt, N5km
2320	O2DCN8	Num	3	RCD: SPEC OTHER C2, cnt, N8km
2321	O2DMAEE1	Num	8	RCD: SPEC OTHER C2, max Euc dist, E1km
2322	O2DMAEE3	Num	8	RCD: SPEC OTHER C2, max Euc dist, E3km
2323	O2DMAEE5	Num	8	RCD: SPEC OTHER C2, max Euc dist, E5km
2324	O2DMAEE8	Num	8	RCD: SPEC OTHER C2, max Euc dist, E8km
2325	O2DMANE1	Num	8	RCD: SPEC OTHER C2, max net dist, E1km
2326	O2DMANE3	Num	8	RCD: SPEC OTHER C2, max net dist, E3km
2327	O2DMANE5	Num	8	RCD: SPEC OTHER C2, max net dist, E5km
2328	O2DMANE8	Num	8	RCD: SPEC OTHER C2, max net dist, E8km
2329	O2DMANN1	Num	8	RCD: SPEC OTHER C2, max net dist, N1km
2330	O2DMANN3	Num	8	RCD: SPEC OTHER C2, max net dist, N3km
2331	O2DMANN5	Num	8	RCD: SPEC OTHER C2, max net dist, N5km
2332	O2DMANN8	Num	8	RCD: SPEC OTHER C2, max net dist, N8km
2333	O2DMDEE8	Num	8	RCD: SPEC OTHER C2, med Euc dist, E8km
2334	O2DMDNE8	Num	8	RCD: SPEC OTHER C2, med net dist, E8km
2335	O2DMDNN8	Num	8	RCD: SPEC OTHER C2, med net dist, N8km
2336	O2DMEEE1	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E1km
2337	O2DMEEE3	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Label
2338	O2DMEEE5	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E5km
2339	O2DMEEE8	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E8km
2340	O2DMENE1	Num	8	RCD: SPEC OTHER C2, mean net dist, E1km
2341	O2DMENE3	Num	8	RCD: SPEC OTHER C2, mean net dist, E3km
2342	O2DMENE5	Num	8	RCD: SPEC OTHER C2, mean net dist, E5km
2343	O2DMENE8	Num	8	RCD: SPEC OTHER C2, mean net dist, E8km
2344	O2DMENN1	Num	8	RCD: SPEC OTHER C2, mean net dist, N1km
2345	O2DMENN3	Num	8	RCD: SPEC OTHER C2, mean net dist, N3km
2346	O2DMENN5	Num	8	RCD: SPEC OTHER C2, mean net dist, N5km
2347	O2DMENN8	Num	8	RCD: SPEC OTHER C2, mean net dist, N8km
2348	O2DMIEE8	Num	8	RCD: SPEC OTHER C2, min Euc dist, E8km
2349	O2DMINE8	Num	8	RCD: SPEC OTHER C2, min net dist, E8km
2350	O2DMINN8	Num	8	RCD: SPEC OTHER C2, min net dist, N8km
2351	O2DQ1EE8	Num	8	RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2352	O2DQ1NE8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, E8km
2353	O2DQ1NN8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, N8km
2354	O2DQ3EE8	Num	8	RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2355	O2DQ3NE8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, E8km
2356	O2DQ3NN8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, N8km
2357	O2DSDEE1	Num	8	RCD: SPEC OTHER C2, std dev Edist, E1km
2358	O2DSDEE3	Num	8	RCD: SPEC OTHER C2, std dev Edist, E3km
2359	O2DSDEE5	Num	8	RCD: SPEC OTHER C2, std dev Edist, E5km
2360	O2DSDEE8	Num	8	RCD: SPEC OTHER C2, std dev Edist, E8km
2361	O2DSDNE1	Num	8	RCD: SPEC OTHER C2, std dev ndist, E1km
2362	O2DSDNE3	Num	8	RCD: SPEC OTHER C2, std dev ndist, E3km
2363	O2DSDNE5	Num	8	RCD: SPEC OTHER C2, std dev ndist, E5km
2364	O2DSDNE8	Num	8	RCD: SPEC OTHER C2, std dev ndist, E8km
2365	O2DSDNN1	Num	8	RCD: SPEC OTHER C2, std dev ndist, N1km
2366	O2DSDNN3	Num	8	RCD: SPEC OTHER C2, std dev ndist, N3km
2367	O2DSDNN5	Num	8	RCD: SPEC OTHER C2, std dev ndist, N5km
2368	O2DSDNN8	Num	8	RCD: SPEC OTHER C2, std dev ndist, N8km
2369	O2DSKEE8	Num	8	RCD: SPEC OTHER C2, skewness Edist, E8km
2370	O2DSKNE8	Num	8	RCD: SPEC OTHER C2, skewness ndist, E8km
2371	O2DSKNN8	Num	8	RCD: SPEC OTHER C2, skewness ndist, N8km
2372	O2DWCEE3	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E3km
2373	O2DWCEE5	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E5km
2374	O2DWCEE8	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E8km
2375	O2DWCNE3	Num	8	RCD: SPEC OTHER C2, net wt cnt, E3km
2376	O2DWCNE5	Num	8	RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Label
2377	O2DWCNE8	Num	8	RCD: SPEC OTHER C2, net wt cnt, E8km
2378	O2DWCNN3	Num	8	RCD: SPEC OTHER C2, net wt cnt, N3km
2379	O2DWCNN5	Num	8	RCD: SPEC OTHER C2, net wt cnt, N5km
2380	O2DWCNN8	Num	8	RCD: SPEC OTHER C2, net wt cnt, N8km
2381	OUPCE1	Num	3	RCD: OUTDOOR, cnt, E1km
2382	OUPCE3	Num	3	RCD: OUTDOOR, cnt, E3km
2383	OUPCE5	Num	3	RCD: OUTDOOR, cnt, E5km
2384	OUPCE8	Num	3	RCD: OUTDOOR, cnt, E8km
2385	OUPCN1	Num	3	RCD: OUTDOOR, cnt, N1km
2386	OUPCN3	Num	3	RCD: OUTDOOR, cnt, N3km
2387	OUPCN5	Num	3	RCD: OUTDOOR, cnt, N5km
2388	OUPCN8	Num	3	RCD: OUTDOOR, cnt, N8km
2389	OUPMAEE1	Num	8	RCD: OUTDOOR, max Euc dist, E1km
2390	OUPMAEE3	Num	8	RCD: OUTDOOR, max Euc dist, E3km
2391	OUPMAEE5	Num	8	RCD: OUTDOOR, max Euc dist, E5km
2392	OUPMAEE8	Num	8	RCD: OUTDOOR, max Euc dist, E8km
2393	OUPMANE1	Num	8	RCD: OUTDOOR, max net dist, E1km
2394	OUPMANE3	Num	8	RCD: OUTDOOR, max net dist, E3km
2395	OUPMANE5	Num	8	RCD: OUTDOOR, max net dist, E5km
2396	OUPMANE8	Num	8	RCD: OUTDOOR, max net dist, E8km
2397	OUPMANN1	Num	8	RCD: OUTDOOR, max net dist, N1km
2398	OUPMANN3	Num	8	RCD: OUTDOOR, max net dist, N3km
2399	OUPMANN5	Num	8	RCD: OUTDOOR, max net dist, N5km
2400	OUPMANN8	Num	8	RCD: OUTDOOR, max net dist, N8km
2401	OUPMDEE8	Num	8	RCD: OUTDOOR, med Euc dist, E8km
2402	OUPMDNE8	Num	8	RCD: OUTDOOR, med net dist, E8km
2403	OUPMDNN8	Num	8	RCD: OUTDOOR, med net dist, N8km
2404	OUPMEEE1	Num	8	RCD: OUTDOOR, mean Euc dist, E1km
2405	OUPMEEE3	Num	8	RCD: OUTDOOR, mean Euc dist, E3km
2406	OUPMEEE5	Num	8	RCD: OUTDOOR, mean Euc dist, E5km
2407	OUPMEEE8	Num	8	RCD: OUTDOOR, mean Euc dist, E8km
2408	OUPMENE1	Num	8	RCD: OUTDOOR, mean net dist, E1km
2409	OUPMENE3	Num	8	RCD: OUTDOOR, mean net dist, E3km
2410	OUPMENE5	Num	8	RCD: OUTDOOR, mean net dist, E5km
2411	OUPMENE8	Num	8	RCD: OUTDOOR, mean net dist, E8km
2412	OUPMENN1	Num	8	RCD: OUTDOOR, mean net dist, N1km
2413	OUPMENN3	Num	8	RCD: OUTDOOR, mean net dist, N3km
2414	OUPMENN5	Num	8	RCD: OUTDOOR, mean net dist, N5km
2415	OUPMENN8	Num	8	RCD: OUTDOOR, mean net dist, N8km



Num	Variable	Type	Len	Label
2416	OUPMIEE8	Num	8	RCD: OUTDOOR, min Euc dist, E8km
2417	OUPMINE8	Num	8	RCD: OUTDOOR, min net dist, E8km
2418	OUPMINN8	Num	8	RCD: OUTDOOR, min net dist, N8km
2419	OUPQ1EE8	Num	8	RCD: OUTDOOR, Q1 Euc dist, E8km
2420	OUPQ1NE8	Num	8	RCD: OUTDOOR, Q1 net dist, E8km
2421	OUPQ1NN8	Num	8	RCD: OUTDOOR, Q1 net dist, N8km
2422	OUPQ3EE8	Num	8	RCD: OUTDOOR, Q3 Euc dist, E8km
2423	OUPQ3NE8	Num	8	RCD: OUTDOOR, Q3 net dist, E8km
2424	OUPQ3NN8	Num	8	RCD: OUTDOOR, Q3 net dist, N8km
2425	OUPSDEE1	Num	8	RCD: OUTDOOR, std dev Edist, E1km
2426	OUPSDEE3	Num	8	RCD: OUTDOOR, std dev Edist, E3km
2427	OUPSDEE5	Num	8	RCD: OUTDOOR, std dev Edist, E5km
2428	OUPSDEE8	Num	8	RCD: OUTDOOR, std dev Edist, E8km
2429	OUPSDNE1	Num	8	RCD: OUTDOOR, std dev ndist, E1km
2430	OUPSDNE3	Num	8	RCD: OUTDOOR, std dev ndist, E3km
2431	OUPSDNE5	Num	8	RCD: OUTDOOR, std dev ndist, E5km
2432	OUPSDNE8	Num	8	RCD: OUTDOOR, std dev ndist, E8km
2433	OUPSDNN1	Num	8	RCD: OUTDOOR, std dev ndist, N1km
2434	OUPSDNN3	Num	8	RCD: OUTDOOR, std dev ndist, N3km
2435	OUPSDNN5	Num	8	RCD: OUTDOOR, std dev ndist, N5km
2436	OUPSDNN8	Num	8	RCD: OUTDOOR, std dev ndist, N8km
2437	OUPSKEE8	Num	8	RCD: OUTDOOR, skewness Edist, E8km
2438	OUPSKNE8	Num	8	RCD: OUTDOOR, skewness ndist, E8km
2439	OUPSKNN8	Num	8	RCD: OUTDOOR, skewness ndist, N8km
2440	OUPWCEE3	Num	8	RCD: OUTDOOR, Euc wt cnt, E3km
2441	OUPWCEE5	Num	8	RCD: OUTDOOR, Euc wt cnt, E5km
2442	OUPWCEE8	Num	8	RCD: OUTDOOR, Euc wt cnt, E8km
2443	OUPWCNE3	Num	8	RCD: OUTDOOR, net wt cnt, E3km
2444	OUPWCNE5	Num	8	RCD: OUTDOOR, net wt cnt, E5km
2445	OUPWCNE8	Num	8	RCD: OUTDOOR, net wt cnt, E8km
2446	OUPWCNN3	Num	8	RCD: OUTDOOR, net wt cnt, N3km
2447	OUPWCNN5	Num	8	RCD: OUTDOOR, net wt cnt, N5km
2448	OUPWCNN8	Num	8	RCD: OUTDOOR, net wt cnt, N8km
2449	P3DCE1	Num	4	RCD: SPEC SHOPS C3, cnt, E1km
2450	P3DCE3	Num	4	RCD: SPEC SHOPS C3, cnt, E3km
2451	P3DCE5	Num	4	RCD: SPEC SHOPS C3, cnt, E5km
2452	P3DCE8	Num	4	RCD: SPEC SHOPS C3, cnt, E8km
2453	P3DCN1	Num	3	RCD: SPEC SHOPS C3, cnt, N1km
2454	P3DCN3	Num	4	RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Label
2455	P3DCN5	Num	4	RCD: SPEC SHOPS C3, cnt, N5km
2456	P3DCN8	Num	4	RCD: SPEC SHOPS C3, cnt, N8km
2457	P3DMAEE1	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E1km
2458	P3DMAEE3	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E3km
2459	P3DMAEE5	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E5km
2460	P3DMAEE8	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E8km
2461	P3DMANE1	Num	8	RCD: SPEC SHOPS C3, max net dist, E1km
2462	P3DMANE3	Num	8	RCD: SPEC SHOPS C3, max net dist, E3km
2463	P3DMANE5	Num	8	RCD: SPEC SHOPS C3, max net dist, E5km
2464	P3DMANE8	Num	8	RCD: SPEC SHOPS C3, max net dist, E8km
2465	P3DMANN1	Num	8	RCD: SPEC SHOPS C3, max net dist, N1km
2466	P3DMANN3	Num	8	RCD: SPEC SHOPS C3, max net dist, N3km
2467	P3DMANN5	Num	8	RCD: SPEC SHOPS C3, max net dist, N5km
2468	P3DMANN8	Num	8	RCD: SPEC SHOPS C3, max net dist, N8km
2469	P3DMDEE8	Num	8	RCD: SPEC SHOPS C3, med Euc dist, E8km
2470	P3DMDNE8	Num	8	RCD: SPEC SHOPS C3, med net dist, E8km
2471	P3DMDNN8	Num	8	RCD: SPEC SHOPS C3, med net dist, N8km
2472	P3DMEEE1	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E1km
2473	P3DMEEE3	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E3km
2474	P3DMEEE5	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E5km
2475	P3DMEEE8	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E8km
2476	P3DMENE1	Num	8	RCD: SPEC SHOPS C3, mean net dist, E1km
2477	P3DMENE3	Num	8	RCD: SPEC SHOPS C3, mean net dist, E3km
2478	P3DMENE5	Num	8	RCD: SPEC SHOPS C3, mean net dist, E5km
2479	P3DMENE8	Num	8	RCD: SPEC SHOPS C3, mean net dist, E8km
2480	P3DMENN1	Num	8	RCD: SPEC SHOPS C3, mean net dist, N1km
2481	P3DMENN3	Num	8	RCD: SPEC SHOPS C3, mean net dist, N3km
2482	P3DMENN5	Num	8	RCD: SPEC SHOPS C3, mean net dist, N5km
2483	P3DMENN8	Num	8	RCD: SPEC SHOPS C3, mean net dist, N8km
2484	P3DMIEE8	Num	8	RCD: SPEC SHOPS C3, min Euc dist, E8km
2485	P3DMINE8	Num	8	RCD: SPEC SHOPS C3, min net dist, E8km
2486	P3DMINN8	Num	8	RCD: SPEC SHOPS C3, min net dist, N8km
2487	P3DQ1EE8	Num	8	RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2488	P3DQ1NE8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, E8km
2489	P3DQ1NN8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, N8km
2490	P3DQ3EE8	Num	8	RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2491	P3DQ3NE8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, E8km
2492	P3DQ3NN8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, N8km
2493	P3DSDEE1	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Label
2494	P3DSDEE3	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E3km
2495	P3DSDEE5	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E5km
2496	P3DSDEE8	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E8km
2497	P3DSDNE1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E1km
2498	P3DSDNE3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E3km
2499	P3DSDNE5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E5km
2500	P3DSDNE8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E8km
2501	P3DSDNN1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N1km
2502	P3DSDNN3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N3km
2503	P3DSDNN5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N5km
2504	P3DSDNN8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N8km
2505	P3DSKEE8	Num	8	RCD: SPEC SHOPS C3, skewness Edist, E8km
2506	P3DSKNE8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, E8km
2507	P3DSKNN8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, N8km
2508	P3DWCEE3	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2509	P3DWCEE5	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2510	P3DWCEE8	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2511	P3DWCNE3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E3km
2512	P3DWCNE5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E5km
2513	P3DWCNE8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E8km
2514	P3DWCNN3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N3km
2515	P3DWCNN5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N5km
2516	P3DWCNN8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N8km
2517	PFPC1	Num	3	RCD: PUBLIC FEE, cnt, E1km
2518	PFPC3	Num	3	RCD: PUBLIC FEE, cnt, E3km
2519	PFPC5	Num	4	RCD: PUBLIC FEE, cnt, E5km
2520	PFPC8	Num	4	RCD: PUBLIC FEE, cnt, E8km
2521	PFPCN1	Num	3	RCD: PUBLIC FEE, cnt, N1km
2522	PFPCN3	Num	3	RCD: PUBLIC FEE, cnt, N3km
2523	PFPCN5	Num	3	RCD: PUBLIC FEE, cnt, N5km
2524	PFPCN8	Num	4	RCD: PUBLIC FEE, cnt, N8km
2525	PFPM AEE1	Num	8	RCD: PUBLIC FEE, max Euc dist, E1km
2526	PFPM AEE3	Num	8	RCD: PUBLIC FEE, max Euc dist, E3km
2527	PFPM AEE5	Num	8	RCD: PUBLIC FEE, max Euc dist, E5km
2528	PFPM AEE8	Num	8	RCD: PUBLIC FEE, max Euc dist, E8km
2529	PFPM ANE1	Num	8	RCD: PUBLIC FEE, max net dist, E1km
2530	PFPM ANE3	Num	8	RCD: PUBLIC FEE, max net dist, E3km
2531	PFPM ANE5	Num	8	RCD: PUBLIC FEE, max net dist, E5km
2532	PFPM ANE8	Num	8	RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Label
2533	PFFPMANN1	Num	8	RCD: PUBLIC FEE, max net dist, N1km
2534	PFFPMANN3	Num	8	RCD: PUBLIC FEE, max net dist, N3km
2535	PFFPMANN5	Num	8	RCD: PUBLIC FEE, max net dist, N5km
2536	PFFPMANN8	Num	8	RCD: PUBLIC FEE, max net dist, N8km
2537	PFFPMDEE8	Num	8	RCD: PUBLIC FEE, med Euc dist, E8km
2538	PFFPMDNE8	Num	8	RCD: PUBLIC FEE, med net dist, E8km
2539	PFFPMDNN8	Num	8	RCD: PUBLIC FEE, med net dist, N8km
2540	PFFPMEEE1	Num	8	RCD: PUBLIC FEE, mean Euc dist, E1km
2541	PFFPMEEE3	Num	8	RCD: PUBLIC FEE, mean Euc dist, E3km
2542	PFFPMEEE5	Num	8	RCD: PUBLIC FEE, mean Euc dist, E5km
2543	PFFPMEEE8	Num	8	RCD: PUBLIC FEE, mean Euc dist, E8km
2544	PFFPMENE1	Num	8	RCD: PUBLIC FEE, mean net dist, E1km
2545	PFFPMENE3	Num	8	RCD: PUBLIC FEE, mean net dist, E3km
2546	PFFPMENE5	Num	8	RCD: PUBLIC FEE, mean net dist, E5km
2547	PFFPMENE8	Num	8	RCD: PUBLIC FEE, mean net dist, E8km
2548	PFFPMENN1	Num	8	RCD: PUBLIC FEE, mean net dist, N1km
2549	PFFPMENN3	Num	8	RCD: PUBLIC FEE, mean net dist, N3km
2550	PFFPMENN5	Num	8	RCD: PUBLIC FEE, mean net dist, N5km
2551	PFFPMENN8	Num	8	RCD: PUBLIC FEE, mean net dist, N8km
2552	PFFPMIEE8	Num	8	RCD: PUBLIC FEE, min Euc dist, E8km
2553	PFFPMINE8	Num	8	RCD: PUBLIC FEE, min net dist, E8km
2554	PFFPMINN8	Num	8	RCD: PUBLIC FEE, min net dist, N8km
2555	PFFPQ1EE8	Num	8	RCD: PUBLIC FEE, Q1 Euc dist, E8km
2556	PFFPQ1NE8	Num	8	RCD: PUBLIC FEE, Q1 net dist, E8km
2557	PFFPQ1NN8	Num	8	RCD: PUBLIC FEE, Q1 net dist, N8km
2558	PFFPQ3EE8	Num	8	RCD: PUBLIC FEE, Q3 Euc dist, E8km
2559	PFFPQ3NE8	Num	8	RCD: PUBLIC FEE, Q3 net dist, E8km
2560	PFFPQ3NN8	Num	8	RCD: PUBLIC FEE, Q3 net dist, N8km
2561	PFFPSDEE1	Num	8	RCD: PUBLIC FEE, std dev Edist, E1km
2562	PFFPSDEE3	Num	8	RCD: PUBLIC FEE, std dev Edist, E3km
2563	PFFPSDEE5	Num	8	RCD: PUBLIC FEE, std dev Edist, E5km
2564	PFFPSDEE8	Num	8	RCD: PUBLIC FEE, std dev Edist, E8km
2565	PFFPSDNE1	Num	8	RCD: PUBLIC FEE, std dev ndist, E1km
2566	PFFPSDNE3	Num	8	RCD: PUBLIC FEE, std dev ndist, E3km
2567	PFFPSDNE5	Num	8	RCD: PUBLIC FEE, std dev ndist, E5km
2568	PFFPSDNE8	Num	8	RCD: PUBLIC FEE, std dev ndist, E8km
2569	PFFPSDNN1	Num	8	RCD: PUBLIC FEE, std dev ndist, N1km
2570	PFFPSDNN3	Num	8	RCD: PUBLIC FEE, std dev ndist, N3km
2571	PFFPSDNN5	Num	8	RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Label
2572	PFPSDNN8	Num	8	RCD: PUBLIC FEE, std dev ndist, N8km
2573	PFPSKEE8	Num	8	RCD: PUBLIC FEE, skewness Edist, E8km
2574	PFPSKNE8	Num	8	RCD: PUBLIC FEE, skewness ndist, E8km
2575	PFPSKNN8	Num	8	RCD: PUBLIC FEE, skewness ndist, N8km
2576	PFPWCEE3	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E3km
2577	PFPWCEE5	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E5km
2578	PFPWCEE8	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E8km
2579	PFPWCNE3	Num	8	RCD: PUBLIC FEE, net wt cnt, E3km
2580	PFPWCNE5	Num	8	RCD: PUBLIC FEE, net wt cnt, E5km
2581	PFPWCNE8	Num	8	RCD: PUBLIC FEE, net wt cnt, E8km
2582	PFPWCNN3	Num	8	RCD: PUBLIC FEE, net wt cnt, N3km
2583	PFPWCNN5	Num	8	RCD: PUBLIC FEE, net wt cnt, N5km
2584	PFPWCNN8	Num	8	RCD: PUBLIC FEE, net wt cnt, N8km
2585	PKPCE1	Num	3	RCD: PARK, cnt, E1km
2586	PKPCE3	Num	3	RCD: PARK, cnt, E3km
2587	PKPCE5	Num	3	RCD: PARK, cnt, E5km
2588	PKPCE8	Num	3	RCD: PARK, cnt, E8km
2589	PKPCN1	Num	3	RCD: PARK, cnt, N1km
2590	PKPCN3	Num	3	RCD: PARK, cnt, N3km
2591	PKPCN5	Num	3	RCD: PARK, cnt, N5km
2592	PKPCN8	Num	3	RCD: PARK, cnt, N8km
2593	PKPMAEE1	Num	8	RCD: PARK, max Euc dist, E1km
2594	PKPMAEE3	Num	8	RCD: PARK, max Euc dist, E3km
2595	PKPMAEE5	Num	8	RCD: PARK, max Euc dist, E5km
2596	PKPMAEE8	Num	8	RCD: PARK, max Euc dist, E8km
2597	PKPMANE1	Num	8	RCD: PARK, max net dist, E1km
2598	PKPMANE3	Num	8	RCD: PARK, max net dist, E3km
2599	PKPMANE5	Num	8	RCD: PARK, max net dist, E5km
2600	PKPMANE8	Num	8	RCD: PARK, max net dist, E8km
2601	PKPMANN1	Num	8	RCD: PARK, max net dist, N1km
2602	PKPMANN3	Num	8	RCD: PARK, max net dist, N3km
2603	PKPMANN5	Num	8	RCD: PARK, max net dist, N5km
2604	PKPMANN8	Num	8	RCD: PARK, max net dist, N8km
2605	PKPMDEE8	Num	8	RCD: PARK, med Euc dist, E8km
2606	PKPMDNE8	Num	8	RCD: PARK, med net dist, E8km
2607	PKPMDNN8	Num	8	RCD: PARK, med net dist, N8km
2608	PKPMEEE1	Num	8	RCD: PARK, mean Euc dist, E1km
2609	PKPMEEE3	Num	8	RCD: PARK, mean Euc dist, E3km
2610	PKPMEEE5	Num	8	RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Label
2611	PKPMEEE8	Num	8	RCD: PARK, mean Euc dist, E8km
2612	PKPMENE1	Num	8	RCD: PARK, mean net dist, E1km
2613	PKPMENE3	Num	8	RCD: PARK, mean net dist, E3km
2614	PKPMENE5	Num	8	RCD: PARK, mean net dist, E5km
2615	PKPMENE8	Num	8	RCD: PARK, mean net dist, E8km
2616	PKPMENN1	Num	8	RCD: PARK, mean net dist, N1km
2617	PKPMENN3	Num	8	RCD: PARK, mean net dist, N3km
2618	PKPMENN5	Num	8	RCD: PARK, mean net dist, N5km
2619	PKPMENN8	Num	8	RCD: PARK, mean net dist, N8km
2620	PKPMIEE8	Num	8	RCD: PARK, min Euc dist, E8km
2621	PKPMINE8	Num	8	RCD: PARK, min net dist, E8km
2622	PKPMINN8	Num	8	RCD: PARK, min net dist, N8km
2623	PKPQ1EE8	Num	8	RCD: PARK, Q1 Euc dist, E8km
2624	PKPQ1NE8	Num	8	RCD: PARK, Q1 net dist, E8km
2625	PKPQ1NN8	Num	8	RCD: PARK, Q1 net dist, N8km
2626	PKPQ3EE8	Num	8	RCD: PARK, Q3 Euc dist, E8km
2627	PKPQ3NE8	Num	8	RCD: PARK, Q3 net dist, E8km
2628	PKPQ3NN8	Num	8	RCD: PARK, Q3 net dist, N8km
2629	PKPSDEE1	Num	8	RCD: PARK, std dev Edist, E1km
2630	PKPSDEE3	Num	8	RCD: PARK, std dev Edist, E3km
2631	PKPSDEE5	Num	8	RCD: PARK, std dev Edist, E5km
2632	PKPSDEE8	Num	8	RCD: PARK, std dev Edist, E8km
2633	PKPSDNE1	Num	8	RCD: PARK, std dev ndist, E1km
2634	PKPSDNE3	Num	8	RCD: PARK, std dev ndist, E3km
2635	PKPSDNE5	Num	8	RCD: PARK, std dev ndist, E5km
2636	PKPSDNE8	Num	8	RCD: PARK, std dev ndist, E8km
2637	PKPSDNN1	Num	8	RCD: PARK, std dev ndist, N1km
2638	PKPSDNN3	Num	8	RCD: PARK, std dev ndist, N3km
2639	PKPSDNN5	Num	8	RCD: PARK, std dev ndist, N5km
2640	PKPSDNN8	Num	8	RCD: PARK, std dev ndist, N8km
2641	PKPSKEE8	Num	8	RCD: PARK, skewness Edist, E8km
2642	PKPSKNE8	Num	8	RCD: PARK, skewness ndist, E8km
2643	PKPSKNN8	Num	8	RCD: PARK, skewness ndist, N8km
2644	PKPWCEE3	Num	8	RCD: PARK, Euc wt cnt, E3km
2645	PKPWCEE5	Num	8	RCD: PARK, Euc wt cnt, E5km
2646	PKPWCEE8	Num	8	RCD: PARK, Euc wt cnt, E8km
2647	PKPWCNE3	Num	8	RCD: PARK, net wt cnt, E3km
2648	PKPWCNE5	Num	8	RCD: PARK, net wt cnt, E5km
2649	PKPWCNE8	Num	8	RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Label
2650	PKPWCNN3	Num	8	RCD: PARK, net wt cnt, N3km
2651	PKPWCNN5	Num	8	RCD: PARK, net wt cnt, N5km
2652	PKPWCNN8	Num	8	RCD: PARK, net wt cnt, N8km
2653	PUPCE1	Num	3	RCD: PUBLIC, cnt, E1km
2654	PUPCE3	Num	3	RCD: PUBLIC, cnt, E3km
2655	PUPCE5	Num	3	RCD: PUBLIC, cnt, E5km
2656	PUPCE8	Num	3	RCD: PUBLIC, cnt, E8km
2657	PUPCN1	Num	3	RCD: PUBLIC, cnt, N1km
2658	PUPCN3	Num	3	RCD: PUBLIC, cnt, N3km
2659	PUPCN5	Num	3	RCD: PUBLIC, cnt, N5km
2660	PUPCN8	Num	3	RCD: PUBLIC, cnt, N8km
2661	PUPMAEE1	Num	8	RCD: PUBLIC, max Euc dist, E1km
2662	PUPMAEE3	Num	8	RCD: PUBLIC, max Euc dist, E3km
2663	PUPMAEE5	Num	8	RCD: PUBLIC, max Euc dist, E5km
2664	PUPMAEE8	Num	8	RCD: PUBLIC, max Euc dist, E8km
2665	PUPMANE1	Num	8	RCD: PUBLIC, max net dist, E1km
2666	PUPMANE3	Num	8	RCD: PUBLIC, max net dist, E3km
2667	PUPMANE5	Num	8	RCD: PUBLIC, max net dist, E5km
2668	PUPMANE8	Num	8	RCD: PUBLIC, max net dist, E8km
2669	PUPMANN1	Num	8	RCD: PUBLIC, max net dist, N1km
2670	PUPMANN3	Num	8	RCD: PUBLIC, max net dist, N3km
2671	PUPMANN5	Num	8	RCD: PUBLIC, max net dist, N5km
2672	PUPMANN8	Num	8	RCD: PUBLIC, max net dist, N8km
2673	PUPMDEE8	Num	8	RCD: PUBLIC, med Euc dist, E8km
2674	PUPMDNE8	Num	8	RCD: PUBLIC, med net dist, E8km
2675	PUPMDNN8	Num	8	RCD: PUBLIC, med net dist, N8km
2676	PUPMEEE1	Num	8	RCD: PUBLIC, mean Euc dist, E1km
2677	PUPMEEE3	Num	8	RCD: PUBLIC, mean Euc dist, E3km
2678	PUPMEEE5	Num	8	RCD: PUBLIC, mean Euc dist, E5km
2679	PUPMEEE8	Num	8	RCD: PUBLIC, mean Euc dist, E8km
2680	PUPMENE1	Num	8	RCD: PUBLIC, mean net dist, E1km
2681	PUPMENE3	Num	8	RCD: PUBLIC, mean net dist, E3km
2682	PUPMENE5	Num	8	RCD: PUBLIC, mean net dist, E5km
2683	PUPMENE8	Num	8	RCD: PUBLIC, mean net dist, E8km
2684	PUPMENN1	Num	8	RCD: PUBLIC, mean net dist, N1km
2685	PUPMENN3	Num	8	RCD: PUBLIC, mean net dist, N3km
2686	PUPMENN5	Num	8	RCD: PUBLIC, mean net dist, N5km
2687	PUPMENN8	Num	8	RCD: PUBLIC, mean net dist, N8km
2688	PUPMIEE8	Num	8	RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Label
2689	PUPMINE8	Num	8	RCD: PUBLIC, min net dist, E8km
2690	PUPMINN8	Num	8	RCD: PUBLIC, min net dist, N8km
2691	PUPQ1EE8	Num	8	RCD: PUBLIC, Q1 Euc dist, E8km
2692	PUPQ1NE8	Num	8	RCD: PUBLIC, Q1 net dist, E8km
2693	PUPQ1NN8	Num	8	RCD: PUBLIC, Q1 net dist, N8km
2694	PUPQ3EE8	Num	8	RCD: PUBLIC, Q3 Euc dist, E8km
2695	PUPQ3NE8	Num	8	RCD: PUBLIC, Q3 net dist, E8km
2696	PUPQ3NN8	Num	8	RCD: PUBLIC, Q3 net dist, N8km
2697	PUPSDEE1	Num	8	RCD: PUBLIC, std dev Edist, E1km
2698	PUPSDEE3	Num	8	RCD: PUBLIC, std dev Edist, E3km
2699	PUPSDEE5	Num	8	RCD: PUBLIC, std dev Edist, E5km
2700	PUPSDEE8	Num	8	RCD: PUBLIC, std dev Edist, E8km
2701	PUPSDNE1	Num	8	RCD: PUBLIC, std dev ndist, E1km
2702	PUPSDNE3	Num	8	RCD: PUBLIC, std dev ndist, E3km
2703	PUPSDNE5	Num	8	RCD: PUBLIC, std dev ndist, E5km
2704	PUPSDNE8	Num	8	RCD: PUBLIC, std dev ndist, E8km
2705	PUPSDNN1	Num	8	RCD: PUBLIC, std dev ndist, N1km
2706	PUPSDNN3	Num	8	RCD: PUBLIC, std dev ndist, N3km
2707	PUPSDNN5	Num	8	RCD: PUBLIC, std dev ndist, N5km
2708	PUPSDNN8	Num	8	RCD: PUBLIC, std dev ndist, N8km
2709	PUPSKEE8	Num	8	RCD: PUBLIC, skewness Edist, E8km
2710	PUPSKNE8	Num	8	RCD: PUBLIC, skewness ndist, E8km
2711	PUPSKNN8	Num	8	RCD: PUBLIC, skewness ndist, N8km
2712	PUPWCEE3	Num	8	RCD: PUBLIC, Euc wt cnt, E3km
2713	PUPWCEE5	Num	8	RCD: PUBLIC, Euc wt cnt, E5km
2714	PUPWCEE8	Num	8	RCD: PUBLIC, Euc wt cnt, E8km
2715	PUPWCNE3	Num	8	RCD: PUBLIC, net wt cnt, E3km
2716	PUPWCNE5	Num	8	RCD: PUBLIC, net wt cnt, E5km
2717	PUPWCNE8	Num	8	RCD: PUBLIC, net wt cnt, E8km
2718	PUPWCNN3	Num	8	RCD: PUBLIC, net wt cnt, N3km
2719	PUPWCNN5	Num	8	RCD: PUBLIC, net wt cnt, N5km
2720	PUPWCNN8	Num	8	RCD: PUBLIC, net wt cnt, N8km
2721	Q3DCE1	Num	4	RCD: QUICK RST C3, cnt, E1km
2722	Q3DCE3	Num	4	RCD: QUICK RST C3, cnt, E3km
2723	Q3DCE5	Num	4	RCD: QUICK RST C3, cnt, E5km
2724	Q3DCE8	Num	4	RCD: QUICK RST C3, cnt, E8km
2725	Q3DCN1	Num	4	RCD: QUICK RST C3, cnt, N1km
2726	Q3DCN3	Num	4	RCD: QUICK RST C3, cnt, N3km
2727	Q3DCN5	Num	4	RCD: QUICK RST C3, cnt, N5km



Num	Variable	Type	Len	Label
2728	Q3DCN8	Num	4	RCD: QUICK RST C3, cnt, N8km
2729	Q3DMAEE1	Num	8	RCD: QUICK RST C3, max Euc dist, E1km
2730	Q3DMAEE3	Num	8	RCD: QUICK RST C3, max Euc dist, E3km
2731	Q3DMAEE5	Num	8	RCD: QUICK RST C3, max Euc dist, E5km
2732	Q3DMAEE8	Num	8	RCD: QUICK RST C3, max Euc dist, E8km
2733	Q3DMANE1	Num	8	RCD: QUICK RST C3, max net dist, E1km
2734	Q3DMANE3	Num	8	RCD: QUICK RST C3, max net dist, E3km
2735	Q3DMANE5	Num	8	RCD: QUICK RST C3, max net dist, E5km
2736	Q3DMANE8	Num	8	RCD: QUICK RST C3, max net dist, E8km
2737	Q3DMANN1	Num	8	RCD: QUICK RST C3, max net dist, N1km
2738	Q3DMANN3	Num	8	RCD: QUICK RST C3, max net dist, N3km
2739	Q3DMANN5	Num	8	RCD: QUICK RST C3, max net dist, N5km
2740	Q3DMANN8	Num	8	RCD: QUICK RST C3, max net dist, N8km
2741	Q3DMDEE8	Num	8	RCD: QUICK RST C3, med Euc dist, E8km
2742	Q3DMDNE8	Num	8	RCD: QUICK RST C3, med net dist, E8km
2743	Q3DMDNN8	Num	8	RCD: QUICK RST C3, med net dist, N8km
2744	Q3DMEEE1	Num	8	RCD: QUICK RST C3, mean Euc dist, E1km
2745	Q3DMEEE3	Num	8	RCD: QUICK RST C3, mean Euc dist, E3km
2746	Q3DMEEE5	Num	8	RCD: QUICK RST C3, mean Euc dist, E5km
2747	Q3DMEEE8	Num	8	RCD: QUICK RST C3, mean Euc dist, E8km
2748	Q3DMENE1	Num	8	RCD: QUICK RST C3, mean net dist, E1km
2749	Q3DMENE3	Num	8	RCD: QUICK RST C3, mean net dist, E3km
2750	Q3DMENE5	Num	8	RCD: QUICK RST C3, mean net dist, E5km
2751	Q3DMENE8	Num	8	RCD: QUICK RST C3, mean net dist, E8km
2752	Q3DMENN1	Num	8	RCD: QUICK RST C3, mean net dist, N1km
2753	Q3DMENN3	Num	8	RCD: QUICK RST C3, mean net dist, N3km
2754	Q3DMENN5	Num	8	RCD: QUICK RST C3, mean net dist, N5km
2755	Q3DMENN8	Num	8	RCD: QUICK RST C3, mean net dist, N8km
2756	Q3DMIEE8	Num	8	RCD: QUICK RST C3, min Euc dist, E8km
2757	Q3DMINE8	Num	8	RCD: QUICK RST C3, min net dist, E8km
2758	Q3DMINN8	Num	8	RCD: QUICK RST C3, min net dist, N8km
2759	Q3DQ1EE8	Num	8	RCD: QUICK RST C3, Q1 Euc dist, E8km
2760	Q3DQ1NE8	Num	8	RCD: QUICK RST C3, Q1 net dist, E8km
2761	Q3DQ1NN8	Num	8	RCD: QUICK RST C3, Q1 net dist, N8km
2762	Q3DQ3EE8	Num	8	RCD: QUICK RST C3, Q3 Euc dist, E8km
2763	Q3DQ3NE8	Num	8	RCD: QUICK RST C3, Q3 net dist, E8km
2764	Q3DQ3NN8	Num	8	RCD: QUICK RST C3, Q3 net dist, N8km
2765	Q3DSDEE1	Num	8	RCD: QUICK RST C3, std dev Edist, E1km
2766	Q3DSDEE3	Num	8	RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Label
2767	Q3DSDEE5	Num	8	RCD: QUICK RST C3, std dev Edist, E5km
2768	Q3DSDEE8	Num	8	RCD: QUICK RST C3, std dev Edist, E8km
2769	Q3DSDNE1	Num	8	RCD: QUICK RST C3, std dev ndist, E1km
2770	Q3DSDNE3	Num	8	RCD: QUICK RST C3, std dev ndist, E3km
2771	Q3DSDNE5	Num	8	RCD: QUICK RST C3, std dev ndist, E5km
2772	Q3DSDNE8	Num	8	RCD: QUICK RST C3, std dev ndist, E8km
2773	Q3DSDNN1	Num	8	RCD: QUICK RST C3, std dev ndist, N1km
2774	Q3DSDNN3	Num	8	RCD: QUICK RST C3, std dev ndist, N3km
2775	Q3DSDNN5	Num	8	RCD: QUICK RST C3, std dev ndist, N5km
2776	Q3DSDNN8	Num	8	RCD: QUICK RST C3, std dev ndist, N8km
2777	Q3DSKEE8	Num	8	RCD: QUICK RST C3, skewness Edist, E8km
2778	Q3DSKNE8	Num	8	RCD: QUICK RST C3, skewness ndist, E8km
2779	Q3DSKNN8	Num	8	RCD: QUICK RST C3, skewness ndist, N8km
2780	Q3DWCCE3	Num	8	RCD: QUICK RST C3, Euc wt cnt, E3km
2781	Q3DWCCE5	Num	8	RCD: QUICK RST C3, Euc wt cnt, E5km
2782	Q3DWCCE8	Num	8	RCD: QUICK RST C3, Euc wt cnt, E8km
2783	Q3DWCNE3	Num	8	RCD: QUICK RST C3, net wt cnt, E3km
2784	Q3DWCNE5	Num	8	RCD: QUICK RST C3, net wt cnt, E5km
2785	Q3DWCNE8	Num	8	RCD: QUICK RST C3, net wt cnt, E8km
2786	Q3DWCNN3	Num	8	RCD: QUICK RST C3, net wt cnt, N3km
2787	Q3DWCNN5	Num	8	RCD: QUICK RST C3, net wt cnt, N5km
2788	Q3DWCNN8	Num	8	RCD: QUICK RST C3, net wt cnt, N8km
2789	R2DCE1	Num	3	RCD: SPEC BREAD C2, cnt, E1km
2790	R2DCE3	Num	4	RCD: SPEC BREAD C2, cnt, E3km
2791	R2DCE5	Num	4	RCD: SPEC BREAD C2, cnt, E5km
2792	R2DCE8	Num	4	RCD: SPEC BREAD C2, cnt, E8km
2793	R2DCN1	Num	3	RCD: SPEC BREAD C2, cnt, N1km
2794	R2DCN3	Num	4	RCD: SPEC BREAD C2, cnt, N3km
2795	R2DCN5	Num	4	RCD: SPEC BREAD C2, cnt, N5km
2796	R2DCN8	Num	4	RCD: SPEC BREAD C2, cnt, N8km
2797	R2DMAEE1	Num	8	RCD: SPEC BREAD C2, max Euc dist, E1km
2798	R2DMAEE3	Num	8	RCD: SPEC BREAD C2, max Euc dist, E3km
2799	R2DMAEE5	Num	8	RCD: SPEC BREAD C2, max Euc dist, E5km
2800	R2DMAEE8	Num	8	RCD: SPEC BREAD C2, max Euc dist, E8km
2801	R2DMANE1	Num	8	RCD: SPEC BREAD C2, max net dist, E1km
2802	R2DMANE3	Num	8	RCD: SPEC BREAD C2, max net dist, E3km
2803	R2DMANE5	Num	8	RCD: SPEC BREAD C2, max net dist, E5km
2804	R2DMANE8	Num	8	RCD: SPEC BREAD C2, max net dist, E8km
2805	R2DMANN1	Num	8	RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Label
2806	R2DMANN3	Num	8	RCD: SPEC BREAD C2, max net dist, N3km
2807	R2DMANN5	Num	8	RCD: SPEC BREAD C2, max net dist, N5km
2808	R2DMANN8	Num	8	RCD: SPEC BREAD C2, max net dist, N8km
2809	R2DMDEE8	Num	8	RCD: SPEC BREAD C2, med Euc dist, E8km
2810	R2DMDNE8	Num	8	RCD: SPEC BREAD C2, med net dist, E8km
2811	R2DMDNN8	Num	8	RCD: SPEC BREAD C2, med net dist, N8km
2812	R2DMEEE1	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E1km
2813	R2DMEEE3	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E3km
2814	R2DMEEE5	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E5km
2815	R2DMEEE8	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E8km
2816	R2DMENE1	Num	8	RCD: SPEC BREAD C2, mean net dist, E1km
2817	R2DMENE3	Num	8	RCD: SPEC BREAD C2, mean net dist, E3km
2818	R2DMENE5	Num	8	RCD: SPEC BREAD C2, mean net dist, E5km
2819	R2DMENE8	Num	8	RCD: SPEC BREAD C2, mean net dist, E8km
2820	R2DMENN1	Num	8	RCD: SPEC BREAD C2, mean net dist, N1km
2821	R2DMENN3	Num	8	RCD: SPEC BREAD C2, mean net dist, N3km
2822	R2DMENN5	Num	8	RCD: SPEC BREAD C2, mean net dist, N5km
2823	R2DMENN8	Num	8	RCD: SPEC BREAD C2, mean net dist, N8km
2824	R2DMIEE8	Num	8	RCD: SPEC BREAD C2, min Euc dist, E8km
2825	R2DMINE8	Num	8	RCD: SPEC BREAD C2, min net dist, E8km
2826	R2DMINN8	Num	8	RCD: SPEC BREAD C2, min net dist, N8km
2827	R2DQ1EE8	Num	8	RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2828	R2DQ1NE8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, E8km
2829	R2DQ1NN8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, N8km
2830	R2DQ3EE8	Num	8	RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2831	R2DQ3NE8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, E8km
2832	R2DQ3NN8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, N8km
2833	R2DSDEE1	Num	8	RCD: SPEC BREAD C2, std dev Edist, E1km
2834	R2DSDEE3	Num	8	RCD: SPEC BREAD C2, std dev Edist, E3km
2835	R2DSDEE5	Num	8	RCD: SPEC BREAD C2, std dev Edist, E5km
2836	R2DSDEE8	Num	8	RCD: SPEC BREAD C2, std dev Edist, E8km
2837	R2DSDNE1	Num	8	RCD: SPEC BREAD C2, std dev ndist, E1km
2838	R2DSDNE3	Num	8	RCD: SPEC BREAD C2, std dev ndist, E3km
2839	R2DSDNE5	Num	8	RCD: SPEC BREAD C2, std dev ndist, E5km
2840	R2DSDNE8	Num	8	RCD: SPEC BREAD C2, std dev ndist, E8km
2841	R2DSDNN1	Num	8	RCD: SPEC BREAD C2, std dev ndist, N1km
2842	R2DSDNN3	Num	8	RCD: SPEC BREAD C2, std dev ndist, N3km
2843	R2DSDNN5	Num	8	RCD: SPEC BREAD C2, std dev ndist, N5km
2844	R2DSDNN8	Num	8	RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
2845	R2DSKEE8	Num	8	RCD: SPEC BREAD C2, skewness Edist, E8km
2846	R2DSKNE8	Num	8	RCD: SPEC BREAD C2, skewness ndist, E8km
2847	R2DSKNN8	Num	8	RCD: SPEC BREAD C2, skewness ndist, N8km
2848	R2DWCEE3	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E3km
2849	R2DWCEE5	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E5km
2850	R2DWCEE8	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E8km
2851	R2DWCNE3	Num	8	RCD: SPEC BREAD C2, net wt cnt, E3km
2852	R2DWCNE5	Num	8	RCD: SPEC BREAD C2, net wt cnt, E5km
2853	R2DWCNE8	Num	8	RCD: SPEC BREAD C2, net wt cnt, E8km
2854	R2DWCNN3	Num	8	RCD: SPEC BREAD C2, net wt cnt, N3km
2855	R2DWCNN5	Num	8	RCD: SPEC BREAD C2, net wt cnt, N5km
2856	R2DWCNN8	Num	8	RCD: SPEC BREAD C2, net wt cnt, N8km
2857	S2DCE1	Num	3	RCD: SUPRMARKET C2, cnt, E1km
2858	S2DCE3	Num	3	RCD: SUPRMARKET C2, cnt, E3km
2859	S2DCE5	Num	4	RCD: SUPRMARKET C2, cnt, E5km
2860	S2DCE8	Num	4	RCD: SUPRMARKET C2, cnt, E8km
2861	S2DCN1	Num	3	RCD: SUPRMARKET C2, cnt, N1km
2862	S2DCN3	Num	3	RCD: SUPRMARKET C2, cnt, N3km
2863	S2DCN5	Num	3	RCD: SUPRMARKET C2, cnt, N5km
2864	S2DCN8	Num	4	RCD: SUPRMARKET C2, cnt, N8km
2865	S2DMAEE1	Num	8	RCD: SUPRMARKET C2, max Euc dist, E1km
2866	S2DMAEE3	Num	8	RCD: SUPRMARKET C2, max Euc dist, E3km
2867	S2DMAEE5	Num	8	RCD: SUPRMARKET C2, max Euc dist, E5km
2868	S2DMAEE8	Num	8	RCD: SUPRMARKET C2, max Euc dist, E8km
2869	S2DMANE1	Num	8	RCD: SUPRMARKET C2, max net dist, E1km
2870	S2DMANE3	Num	8	RCD: SUPRMARKET C2, max net dist, E3km
2871	S2DMANE5	Num	8	RCD: SUPRMARKET C2, max net dist, E5km
2872	S2DMANE8	Num	8	RCD: SUPRMARKET C2, max net dist, E8km
2873	S2DMANN1	Num	8	RCD: SUPRMARKET C2, max net dist, N1km
2874	S2DMANN3	Num	8	RCD: SUPRMARKET C2, max net dist, N3km
2875	S2DMANN5	Num	8	RCD: SUPRMARKET C2, max net dist, N5km
2876	S2DMANN8	Num	8	RCD: SUPRMARKET C2, max net dist, N8km
2877	S2DMDEE8	Num	8	RCD: SUPRMARKET C2, med Euc dist, E8km
2878	S2DMDNE8	Num	8	RCD: SUPRMARKET C2, med net dist, E8km
2879	S2DMDNN8	Num	8	RCD: SUPRMARKET C2, med net dist, N8km
2880	S2DMEEE1	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E1km
2881	S2DMEEE3	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E3km
2882	S2DMEEE5	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E5km
2883	S2DMEEE8	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Label
2884	S2DMENE1	Num	8	RCD: SUPRMARKET C2, mean net dist, E1km
2885	S2DMENE3	Num	8	RCD: SUPRMARKET C2, mean net dist, E3km
2886	S2DMENE5	Num	8	RCD: SUPRMARKET C2, mean net dist, E5km
2887	S2DMENE8	Num	8	RCD: SUPRMARKET C2, mean net dist, E8km
2888	S2DMENN1	Num	8	RCD: SUPRMARKET C2, mean net dist, N1km
2889	S2DMENN3	Num	8	RCD: SUPRMARKET C2, mean net dist, N3km
2890	S2DMENN5	Num	8	RCD: SUPRMARKET C2, mean net dist, N5km
2891	S2DMENN8	Num	8	RCD: SUPRMARKET C2, mean net dist, N8km
2892	S2DMIEE8	Num	8	RCD: SUPRMARKET C2, min Euc dist, E8km
2893	S2DMINE8	Num	8	RCD: SUPRMARKET C2, min net dist, E8km
2894	S2DMINN8	Num	8	RCD: SUPRMARKET C2, min net dist, N8km
2895	S2DQ1EE8	Num	8	RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2896	S2DQ1NE8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, E8km
2897	S2DQ1NN8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, N8km
2898	S2DQ3EE8	Num	8	RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2899	S2DQ3NE8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, E8km
2900	S2DQ3NN8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, N8km
2901	S2DSDEE1	Num	8	RCD: SUPRMARKET C2, std dev Edist, E1km
2902	S2DSDEE3	Num	8	RCD: SUPRMARKET C2, std dev Edist, E3km
2903	S2DSDEE5	Num	8	RCD: SUPRMARKET C2, std dev Edist, E5km
2904	S2DSDEE8	Num	8	RCD: SUPRMARKET C2, std dev Edist, E8km
2905	S2DSDNE1	Num	8	RCD: SUPRMARKET C2, std dev ndist, E1km
2906	S2DSDNE3	Num	8	RCD: SUPRMARKET C2, std dev ndist, E3km
2907	S2DSDNE5	Num	8	RCD: SUPRMARKET C2, std dev ndist, E5km
2908	S2DSDNE8	Num	8	RCD: SUPRMARKET C2, std dev ndist, E8km
2909	S2DSDNN1	Num	8	RCD: SUPRMARKET C2, std dev ndist, N1km
2910	S2DSDNN3	Num	8	RCD: SUPRMARKET C2, std dev ndist, N3km
2911	S2DSDNN5	Num	8	RCD: SUPRMARKET C2, std dev ndist, N5km
2912	S2DSDNN8	Num	8	RCD: SUPRMARKET C2, std dev ndist, N8km
2913	S2DSKEE8	Num	8	RCD: SUPRMARKET C2, skewness Edist, E8km
2914	S2DSKNE8	Num	8	RCD: SUPRMARKET C2, skewness ndist, E8km
2915	S2DSKNN8	Num	8	RCD: SUPRMARKET C2, skewness ndist, N8km
2916	S2DWCEE3	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E3km
2917	S2DWCEE5	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E5km
2918	S2DWCEE8	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E8km
2919	S2DWCNE3	Num	8	RCD: SUPRMARKET C2, net wt cnt, E3km
2920	S2DWCNE5	Num	8	RCD: SUPRMARKET C2, net wt cnt, E5km
2921	S2DWCNE8	Num	8	RCD: SUPRMARKET C2, net wt cnt, E8km
2922	S2DWCNN3	Num	8	RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Label
2923	S2DWCNN5	Num	8	RCD: SUPRMARKET C2, net wt cnt, N5km
2924	S2DWCNN8	Num	8	RCD: SUPRMARKET C2, net wt cnt, N8km
2925	S3DCE1	Num	4	RCD: SLOW RST C3, cnt, E1km
2926	S3DCE3	Num	4	RCD: SLOW RST C3, cnt, E3km
2927	S3DCE5	Num	4	RCD: SLOW RST C3, cnt, E5km
2928	S3DCE8	Num	4	RCD: SLOW RST C3, cnt, E8km
2929	S3DCN1	Num	4	RCD: SLOW RST C3, cnt, N1km
2930	S3DCN3	Num	4	RCD: SLOW RST C3, cnt, N3km
2931	S3DCN5	Num	4	RCD: SLOW RST C3, cnt, N5km
2932	S3DCN8	Num	4	RCD: SLOW RST C3, cnt, N8km
2933	S3DMAEE1	Num	8	RCD: SLOW RST C3, max Euc dist, E1km
2934	S3DMAEE3	Num	8	RCD: SLOW RST C3, max Euc dist, E3km
2935	S3DMAEE5	Num	8	RCD: SLOW RST C3, max Euc dist, E5km
2936	S3DMAEE8	Num	8	RCD: SLOW RST C3, max Euc dist, E8km
2937	S3DMANE1	Num	8	RCD: SLOW RST C3, max net dist, E1km
2938	S3DMANE3	Num	8	RCD: SLOW RST C3, max net dist, E3km
2939	S3DMANE5	Num	8	RCD: SLOW RST C3, max net dist, E5km
2940	S3DMANE8	Num	8	RCD: SLOW RST C3, max net dist, E8km
2941	S3DMANN1	Num	8	RCD: SLOW RST C3, max net dist, N1km
2942	S3DMANN3	Num	8	RCD: SLOW RST C3, max net dist, N3km
2943	S3DMANN5	Num	8	RCD: SLOW RST C3, max net dist, N5km
2944	S3DMANN8	Num	8	RCD: SLOW RST C3, max net dist, N8km
2945	S3DMDEE8	Num	8	RCD: SLOW RST C3, med Euc dist, E8km
2946	S3DMDNE8	Num	8	RCD: SLOW RST C3, med net dist, E8km
2947	S3DMDNN8	Num	8	RCD: SLOW RST C3, med net dist, N8km
2948	S3DMEEE1	Num	8	RCD: SLOW RST C3, mean Euc dist, E1km
2949	S3DMEEE3	Num	8	RCD: SLOW RST C3, mean Euc dist, E3km
2950	S3DMEEE5	Num	8	RCD: SLOW RST C3, mean Euc dist, E5km
2951	S3DMEEE8	Num	8	RCD: SLOW RST C3, mean Euc dist, E8km
2952	S3DMENE1	Num	8	RCD: SLOW RST C3, mean net dist, E1km
2953	S3DMENE3	Num	8	RCD: SLOW RST C3, mean net dist, E3km
2954	S3DMENE5	Num	8	RCD: SLOW RST C3, mean net dist, E5km
2955	S3DMENE8	Num	8	RCD: SLOW RST C3, mean net dist, E8km
2956	S3DMENN1	Num	8	RCD: SLOW RST C3, mean net dist, N1km
2957	S3DMENN3	Num	8	RCD: SLOW RST C3, mean net dist, N3km
2958	S3DMENN5	Num	8	RCD: SLOW RST C3, mean net dist, N5km
2959	S3DMENN8	Num	8	RCD: SLOW RST C3, mean net dist, N8km
2960	S3DMIEE8	Num	8	RCD: SLOW RST C3, min Euc dist, E8km
2961	S3DMINE8	Num	8	RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Label
2962	S3DMINN8	Num	8	RCD: SLOW RST C3, min net dist, N8km
2963	S3DQ1EE8	Num	8	RCD: SLOW RST C3, Q1 Euc dist, E8km
2964	S3DQ1NE8	Num	8	RCD: SLOW RST C3, Q1 net dist, E8km
2965	S3DQ1NN8	Num	8	RCD: SLOW RST C3, Q1 net dist, N8km
2966	S3DQ3EE8	Num	8	RCD: SLOW RST C3, Q3 Euc dist, E8km
2967	S3DQ3NE8	Num	8	RCD: SLOW RST C3, Q3 net dist, E8km
2968	S3DQ3NN8	Num	8	RCD: SLOW RST C3, Q3 net dist, N8km
2969	S3DSDEE1	Num	8	RCD: SLOW RST C3, std dev Edist, E1km
2970	S3DSDEE3	Num	8	RCD: SLOW RST C3, std dev Edist, E3km
2971	S3DSDEE5	Num	8	RCD: SLOW RST C3, std dev Edist, E5km
2972	S3DSDEE8	Num	8	RCD: SLOW RST C3, std dev Edist, E8km
2973	S3DSDNE1	Num	8	RCD: SLOW RST C3, std dev ndist, E1km
2974	S3DSDNE3	Num	8	RCD: SLOW RST C3, std dev ndist, E3km
2975	S3DSDNE5	Num	8	RCD: SLOW RST C3, std dev ndist, E5km
2976	S3DSDNE8	Num	8	RCD: SLOW RST C3, std dev ndist, E8km
2977	S3DSDNN1	Num	8	RCD: SLOW RST C3, std dev ndist, N1km
2978	S3DSDNN3	Num	8	RCD: SLOW RST C3, std dev ndist, N3km
2979	S3DSDNN5	Num	8	RCD: SLOW RST C3, std dev ndist, N5km
2980	S3DSDNN8	Num	8	RCD: SLOW RST C3, std dev ndist, N8km
2981	S3DSKEE8	Num	8	RCD: SLOW RST C3, skewness Edist, E8km
2982	S3DSKNE8	Num	8	RCD: SLOW RST C3, skewness ndist, E8km
2983	S3DSKNN8	Num	8	RCD: SLOW RST C3, skewness ndist, N8km
2984	S3DWCEE3	Num	8	RCD: SLOW RST C3, Euc wt cnt, E3km
2985	S3DWCEE5	Num	8	RCD: SLOW RST C3, Euc wt cnt, E5km
2986	S3DWCEE8	Num	8	RCD: SLOW RST C3, Euc wt cnt, E8km
2987	S3DWCNE3	Num	8	RCD: SLOW RST C3, net wt cnt, E3km
2988	S3DWCNE5	Num	8	RCD: SLOW RST C3, net wt cnt, E5km
2989	S3DWCNE8	Num	8	RCD: SLOW RST C3, net wt cnt, E8km
2990	S3DWCNN3	Num	8	RCD: SLOW RST C3, net wt cnt, N3km
2991	S3DWCNN5	Num	8	RCD: SLOW RST C3, net wt cnt, N5km
2992	S3DWCNN8	Num	8	RCD: SLOW RST C3, net wt cnt, N8km
2993	SBDC E1	Num	3	RCD: STKBBQ RST C1, cnt, E1km
2994	SBDC E3	Num	3	RCD: STKBBQ RST C1, cnt, E3km
2995	SBDC E5	Num	3	RCD: STKBBQ RST C1, cnt, E5km
2996	SBDC E8	Num	3	RCD: STKBBQ RST C1, cnt, E8km
2997	SBDC N1	Num	3	RCD: STKBBQ RST C1, cnt, N1km
2998	SBDC N3	Num	3	RCD: STKBBQ RST C1, cnt, N3km
2999	SBDC N5	Num	3	RCD: STKBBQ RST C1, cnt, N5km
3000	SBDC N8	Num	3	RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Label
3001	SBDMAEE1	Num	8	RCD: STKBBQ RST C1, max Euc dist, E1km
3002	SBDMAEE3	Num	8	RCD: STKBBQ RST C1, max Euc dist, E3km
3003	SBDMAEE5	Num	8	RCD: STKBBQ RST C1, max Euc dist, E5km
3004	SBDMAEE8	Num	8	RCD: STKBBQ RST C1, max Euc dist, E8km
3005	SBDMANE1	Num	8	RCD: STKBBQ RST C1, max net dist, E1km
3006	SBDMANE3	Num	8	RCD: STKBBQ RST C1, max net dist, E3km
3007	SBDMANE5	Num	8	RCD: STKBBQ RST C1, max net dist, E5km
3008	SBDMANE8	Num	8	RCD: STKBBQ RST C1, max net dist, E8km
3009	SBDMANN1	Num	8	RCD: STKBBQ RST C1, max net dist, N1km
3010	SBDMANN3	Num	8	RCD: STKBBQ RST C1, max net dist, N3km
3011	SBDMANN5	Num	8	RCD: STKBBQ RST C1, max net dist, N5km
3012	SBDMANN8	Num	8	RCD: STKBBQ RST C1, max net dist, N8km
3013	SBDMDEE8	Num	8	RCD: STKBBQ RST C1, med Euc dist, E8km
3014	SBDMDNE8	Num	8	RCD: STKBBQ RST C1, med net dist, E8km
3015	SBDMDNN8	Num	8	RCD: STKBBQ RST C1, med net dist, N8km
3016	SBDMEEE1	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E1km
3017	SBDMEEE3	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E3km
3018	SBDMEEE5	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E5km
3019	SBDMEEE8	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E8km
3020	SBDMENE1	Num	8	RCD: STKBBQ RST C1, mean net dist, E1km
3021	SBDMENE3	Num	8	RCD: STKBBQ RST C1, mean net dist, E3km
3022	SBDMENE5	Num	8	RCD: STKBBQ RST C1, mean net dist, E5km
3023	SBDMENE8	Num	8	RCD: STKBBQ RST C1, mean net dist, E8km
3024	SBDMENN1	Num	8	RCD: STKBBQ RST C1, mean net dist, N1km
3025	SBDMENN3	Num	8	RCD: STKBBQ RST C1, mean net dist, N3km
3026	SBDMENN5	Num	8	RCD: STKBBQ RST C1, mean net dist, N5km
3027	SBDMENN8	Num	8	RCD: STKBBQ RST C1, mean net dist, N8km
3028	SBDMIEE8	Num	8	RCD: STKBBQ RST C1, min Euc dist, E8km
3029	SBDMINE8	Num	8	RCD: STKBBQ RST C1, min net dist, E8km
3030	SBDMINN8	Num	8	RCD: STKBBQ RST C1, min net dist, N8km
3031	SBDQ1EE8	Num	8	RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3032	SBDQ1NE8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, E8km
3033	SBDQ1NN8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, N8km
3034	SBDQ3EE8	Num	8	RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3035	SBDQ3NE8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, E8km
3036	SBDQ3NN8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, N8km
3037	SBDSDEE1	Num	8	RCD: STKBBQ RST C1, std dev Edist, E1km
3038	SBDSDEE3	Num	8	RCD: STKBBQ RST C1, std dev Edist, E3km
3039	SBDSDEE5	Num	8	RCD: STKBBQ RST C1, std dev Edist, E5km



Num	Variable	Type	Len	Label
3040	SBDSDEE8	Num	8	RCD: STKBBQ RST C1, std dev Edist, E8km
3041	SBDSUNE1	Num	8	RCD: STKBBQ RST C1, std dev ndist, E1km
3042	SBDSUNE3	Num	8	RCD: STKBBQ RST C1, std dev ndist, E3km
3043	SBDSUNE5	Num	8	RCD: STKBBQ RST C1, std dev ndist, E5km
3044	SBDSUNE8	Num	8	RCD: STKBBQ RST C1, std dev ndist, E8km
3045	SBDSUNN1	Num	8	RCD: STKBBQ RST C1, std dev ndist, N1km
3046	SBDSUNN3	Num	8	RCD: STKBBQ RST C1, std dev ndist, N3km
3047	SBDSUNN5	Num	8	RCD: STKBBQ RST C1, std dev ndist, N5km
3048	SBDSUNN8	Num	8	RCD: STKBBQ RST C1, std dev ndist, N8km
3049	SBDSKEE8	Num	8	RCD: STKBBQ RST C1, skewness Edist, E8km
3050	SBDSKNE8	Num	8	RCD: STKBBQ RST C1, skewness ndist, E8km
3051	SBDSKNN8	Num	8	RCD: STKBBQ RST C1, skewness ndist, N8km
3052	SBDWCEE3	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E3km
3053	SBDWCEE5	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E5km
3054	SBDWCEE8	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E8km
3055	SBDWCNE3	Num	8	RCD: STKBBQ RST C1, net wt cnt, E3km
3056	SBDWCNE5	Num	8	RCD: STKBBQ RST C1, net wt cnt, E5km
3057	SBDWCNE8	Num	8	RCD: STKBBQ RST C1, net wt cnt, E8km
3058	SBDWCNN3	Num	8	RCD: STKBBQ RST C1, net wt cnt, N3km
3059	SBDWCNN5	Num	8	RCD: STKBBQ RST C1, net wt cnt, N5km
3060	SBDWCNN8	Num	8	RCD: STKBBQ RST C1, net wt cnt, N8km
3061	SCPCE1	Num	3	RCD: SCHOOL, cnt, E1km
3062	SCPCE3	Num	4	RCD: SCHOOL, cnt, E3km
3063	SCPCE5	Num	4	RCD: SCHOOL, cnt, E5km
3064	SCPCE8	Num	4	RCD: SCHOOL, cnt, E8km
3065	SCPCN1	Num	3	RCD: SCHOOL, cnt, N1km
3066	SCPCN3	Num	4	RCD: SCHOOL, cnt, N3km
3067	SCPCN5	Num	4	RCD: SCHOOL, cnt, N5km
3068	SCPCN8	Num	4	RCD: SCHOOL, cnt, N8km
3069	SCPMAEE1	Num	8	RCD: SCHOOL, max Euc dist, E1km
3070	SCPMAEE3	Num	8	RCD: SCHOOL, max Euc dist, E3km
3071	SCPMAEE5	Num	8	RCD: SCHOOL, max Euc dist, E5km
3072	SCPMAEE8	Num	8	RCD: SCHOOL, max Euc dist, E8km
3073	SCPMANE1	Num	8	RCD: SCHOOL, max net dist, E1km
3074	SCPMANE3	Num	8	RCD: SCHOOL, max net dist, E3km
3075	SCPMANE5	Num	8	RCD: SCHOOL, max net dist, E5km
3076	SCPMANE8	Num	8	RCD: SCHOOL, max net dist, E8km
3077	SCPMANN1	Num	8	RCD: SCHOOL, max net dist, N1km
3078	SCPMANN3	Num	8	RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Label
3079	SCPMANN5	Num	8	RCD: SCHOOL, max net dist, N5km
3080	SCPMANN8	Num	8	RCD: SCHOOL, max net dist, N8km
3081	SCPMDEE8	Num	8	RCD: SCHOOL, med Euc dist, E8km
3082	SCPMDNE8	Num	8	RCD: SCHOOL, med net dist, E8km
3083	SCPMDNN8	Num	8	RCD: SCHOOL, med net dist, N8km
3084	SCPMEEE1	Num	8	RCD: SCHOOL, mean Euc dist, E1km
3085	SCPMEEE3	Num	8	RCD: SCHOOL, mean Euc dist, E3km
3086	SCPMEEE5	Num	8	RCD: SCHOOL, mean Euc dist, E5km
3087	SCPMEEE8	Num	8	RCD: SCHOOL, mean Euc dist, E8km
3088	SCPMENE1	Num	8	RCD: SCHOOL, mean net dist, E1km
3089	SCPMENE3	Num	8	RCD: SCHOOL, mean net dist, E3km
3090	SCPMENE5	Num	8	RCD: SCHOOL, mean net dist, E5km
3091	SCPMENE8	Num	8	RCD: SCHOOL, mean net dist, E8km
3092	SCPMENN1	Num	8	RCD: SCHOOL, mean net dist, N1km
3093	SCPMENN3	Num	8	RCD: SCHOOL, mean net dist, N3km
3094	SCPMENN5	Num	8	RCD: SCHOOL, mean net dist, N5km
3095	SCPMENN8	Num	8	RCD: SCHOOL, mean net dist, N8km
3096	SCPMIEE8	Num	8	RCD: SCHOOL, min Euc dist, E8km
3097	SCPMINE8	Num	8	RCD: SCHOOL, min net dist, E8km
3098	SCPMINN8	Num	8	RCD: SCHOOL, min net dist, N8km
3099	SCPQ1EE8	Num	8	RCD: SCHOOL, Q1 Euc dist, E8km
3100	SCPQ1NE8	Num	8	RCD: SCHOOL, Q1 net dist, E8km
3101	SCPQ1NN8	Num	8	RCD: SCHOOL, Q1 net dist, N8km
3102	SCPQ3EE8	Num	8	RCD: SCHOOL, Q3 Euc dist, E8km
3103	SCPQ3NE8	Num	8	RCD: SCHOOL, Q3 net dist, E8km
3104	SCPQ3NN8	Num	8	RCD: SCHOOL, Q3 net dist, N8km
3105	SCPSDEE1	Num	8	RCD: SCHOOL, std dev Edist, E1km
3106	SCPSDEE3	Num	8	RCD: SCHOOL, std dev Edist, E3km
3107	SCPSDEE5	Num	8	RCD: SCHOOL, std dev Edist, E5km
3108	SCPSDEE8	Num	8	RCD: SCHOOL, std dev Edist, E8km
3109	SCPSDNE1	Num	8	RCD: SCHOOL, std dev ndist, E1km
3110	SCPSDNE3	Num	8	RCD: SCHOOL, std dev ndist, E3km
3111	SCPSDNE5	Num	8	RCD: SCHOOL, std dev ndist, E5km
3112	SCPSDNE8	Num	8	RCD: SCHOOL, std dev ndist, E8km
3113	SCPSDNN1	Num	8	RCD: SCHOOL, std dev ndist, N1km
3114	SCPSDNN3	Num	8	RCD: SCHOOL, std dev ndist, N3km
3115	SCPSDNN5	Num	8	RCD: SCHOOL, std dev ndist, N5km
3116	SCPSDNN8	Num	8	RCD: SCHOOL, std dev ndist, N8km
3117	SCPSKEE8	Num	8	RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Label
3118	SCPSKNE8	Num	8	RCD: SCHOOL, skewness ndist, E8km
3119	SCPSKNN8	Num	8	RCD: SCHOOL, skewness ndist, N8km
3120	SCPWCEE3	Num	8	RCD: SCHOOL, Euc wt cnt, E3km
3121	SCPWCEE5	Num	8	RCD: SCHOOL, Euc wt cnt, E5km
3122	SCPWCEE8	Num	8	RCD: SCHOOL, Euc wt cnt, E8km
3123	SCPWCNE3	Num	8	RCD: SCHOOL, net wt cnt, E3km
3124	SCPWCNE5	Num	8	RCD: SCHOOL, net wt cnt, E5km
3125	SCPWCNE8	Num	8	RCD: SCHOOL, net wt cnt, E8km
3126	SCPWCNN3	Num	8	RCD: SCHOOL, net wt cnt, N3km
3127	SCPWCNN5	Num	8	RCD: SCHOOL, net wt cnt, N5km
3128	SCPWCNN8	Num	8	RCD: SCHOOL, net wt cnt, N8km
3129	SFDCE1	Num	3	RCD: SEAFD RST C1, cnt, E1km
3130	SFDCE3	Num	3	RCD: SEAFD RST C1, cnt, E3km
3131	SFDCE5	Num	3	RCD: SEAFD RST C1, cnt, E5km
3132	SFDCE8	Num	3	RCD: SEAFD RST C1, cnt, E8km
3133	SFDCN1	Num	3	RCD: SEAFD RST C1, cnt, N1km
3134	SFDCN3	Num	3	RCD: SEAFD RST C1, cnt, N3km
3135	SFDCN5	Num	3	RCD: SEAFD RST C1, cnt, N5km
3136	SFDCN8	Num	3	RCD: SEAFD RST C1, cnt, N8km
3137	SFDMAEE1	Num	8	RCD: SEAFD RST C1, max Euc dist, E1km
3138	SFDMAEE3	Num	8	RCD: SEAFD RST C1, max Euc dist, E3km
3139	SFDMAEE5	Num	8	RCD: SEAFD RST C1, max Euc dist, E5km
3140	SFDMAEE8	Num	8	RCD: SEAFD RST C1, max Euc dist, E8km
3141	SFDMANE1	Num	8	RCD: SEAFD RST C1, max net dist, E1km
3142	SFDMANE3	Num	8	RCD: SEAFD RST C1, max net dist, E3km
3143	SFDMANE5	Num	8	RCD: SEAFD RST C1, max net dist, E5km
3144	SFDMANE8	Num	8	RCD: SEAFD RST C1, max net dist, E8km
3145	SFDMANN1	Num	8	RCD: SEAFD RST C1, max net dist, N1km
3146	SFDMANN3	Num	8	RCD: SEAFD RST C1, max net dist, N3km
3147	SFDMANN5	Num	8	RCD: SEAFD RST C1, max net dist, N5km
3148	SFDMANN8	Num	8	RCD: SEAFD RST C1, max net dist, N8km
3149	SFDMDEE8	Num	8	RCD: SEAFD RST C1, med Euc dist, E8km
3150	SFDMDNE8	Num	8	RCD: SEAFD RST C1, med net dist, E8km
3151	SFDMDNN8	Num	8	RCD: SEAFD RST C1, med net dist, N8km
3152	SFDMEEE1	Num	8	RCD: SEAFD RST C1, mean Euc dist, E1km
3153	SFDMEEE3	Num	8	RCD: SEAFD RST C1, mean Euc dist, E3km
3154	SFDMEEE5	Num	8	RCD: SEAFD RST C1, mean Euc dist, E5km
3155	SFDMEEE8	Num	8	RCD: SEAFD RST C1, mean Euc dist, E8km
3156	SFDMENE1	Num	8	RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Label
3157	SFDMENE3	Num	8	RCD: SEAFD RST C1, mean net dist, E3km
3158	SFDMENE5	Num	8	RCD: SEAFD RST C1, mean net dist, E5km
3159	SFDMENE8	Num	8	RCD: SEAFD RST C1, mean net dist, E8km
3160	SFDMENN1	Num	8	RCD: SEAFD RST C1, mean net dist, N1km
3161	SFDMENN3	Num	8	RCD: SEAFD RST C1, mean net dist, N3km
3162	SFDMENN5	Num	8	RCD: SEAFD RST C1, mean net dist, N5km
3163	SFDMENN8	Num	8	RCD: SEAFD RST C1, mean net dist, N8km
3164	SFDMIEE8	Num	8	RCD: SEAFD RST C1, min Euc dist, E8km
3165	SFDMINE8	Num	8	RCD: SEAFD RST C1, min net dist, E8km
3166	SFDMINN8	Num	8	RCD: SEAFD RST C1, min net dist, N8km
3167	SFDQ1EE8	Num	8	RCD: SEAFD RST C1, Q1 Euc dist, E8km
3168	SFDQ1NE8	Num	8	RCD: SEAFD RST C1, Q1 net dist, E8km
3169	SFDQ1NN8	Num	8	RCD: SEAFD RST C1, Q1 net dist, N8km
3170	SFDQ3EE8	Num	8	RCD: SEAFD RST C1, Q3 Euc dist, E8km
3171	SFDQ3NE8	Num	8	RCD: SEAFD RST C1, Q3 net dist, E8km
3172	SFDQ3NN8	Num	8	RCD: SEAFD RST C1, Q3 net dist, N8km
3173	SFDSDEE1	Num	8	RCD: SEAFD RST C1, std dev Edist, E1km
3174	SFDSDEE3	Num	8	RCD: SEAFD RST C1, std dev Edist, E3km
3175	SFDSDEE5	Num	8	RCD: SEAFD RST C1, std dev Edist, E5km
3176	SFDSDEE8	Num	8	RCD: SEAFD RST C1, std dev Edist, E8km
3177	SFSDNE1	Num	8	RCD: SEAFD RST C1, std dev ndist, E1km
3178	SFSDNE3	Num	8	RCD: SEAFD RST C1, std dev ndist, E3km
3179	SFSDNE5	Num	8	RCD: SEAFD RST C1, std dev ndist, E5km
3180	SFSDNE8	Num	8	RCD: SEAFD RST C1, std dev ndist, E8km
3181	SFSDNN1	Num	8	RCD: SEAFD RST C1, std dev ndist, N1km
3182	SFSDNN3	Num	8	RCD: SEAFD RST C1, std dev ndist, N3km
3183	SFSDNN5	Num	8	RCD: SEAFD RST C1, std dev ndist, N5km
3184	SFSDNN8	Num	8	RCD: SEAFD RST C1, std dev ndist, N8km
3185	SFDSKEE8	Num	8	RCD: SEAFD RST C1, skewness Edist, E8km
3186	SFDSKNE8	Num	8	RCD: SEAFD RST C1, skewness ndist, E8km
3187	SFDSKNN8	Num	8	RCD: SEAFD RST C1, skewness ndist, N8km
3188	SFDWCEE3	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E3km
3189	SFDWCEE5	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E5km
3190	SFDWCEE8	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E8km
3191	SFDWCNE3	Num	8	RCD: SEAFD RST C1, net wt cnt, E3km
3192	SFDWCNE5	Num	8	RCD: SEAFD RST C1, net wt cnt, E5km
3193	SFDWCNE8	Num	8	RCD: SEAFD RST C1, net wt cnt, E8km
3194	SFDWCNN3	Num	8	RCD: SEAFD RST C1, net wt cnt, N3km
3195	SFDWCNN5	Num	8	RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
3196	SFDWCNN8	Num	8	RCD: SEAFD RST C1, net wt cnt, N8km
3197	SLDCE1	Num	3	RCD: SUMRKT LRG C1, cnt, E1km
3198	SLDCE3	Num	3	RCD: SUMRKT LRG C1, cnt, E3km
3199	SLDCE5	Num	3	RCD: SUMRKT LRG C1, cnt, E5km
3200	SLDCE8	Num	3	RCD: SUMRKT LRG C1, cnt, E8km
3201	SLDCN1	Num	3	RCD: SUMRKT LRG C1, cnt, N1km
3202	SLDCN3	Num	3	RCD: SUMRKT LRG C1, cnt, N3km
3203	SLDCN5	Num	3	RCD: SUMRKT LRG C1, cnt, N5km
3204	SLDCN8	Num	3	RCD: SUMRKT LRG C1, cnt, N8km
3205	SLDMAEE1	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E1km
3206	SLDMAEE3	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E3km
3207	SLDMAEE5	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E5km
3208	SLDMAEE8	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E8km
3209	SLDMANE1	Num	8	RCD: SUMRKT LRG C1, max net dist, E1km
3210	SLDMANE3	Num	8	RCD: SUMRKT LRG C1, max net dist, E3km
3211	SLDMANE5	Num	8	RCD: SUMRKT LRG C1, max net dist, E5km
3212	SLDMANE8	Num	8	RCD: SUMRKT LRG C1, max net dist, E8km
3213	SLDMANN1	Num	8	RCD: SUMRKT LRG C1, max net dist, N1km
3214	SLDMANN3	Num	8	RCD: SUMRKT LRG C1, max net dist, N3km
3215	SLDMANN5	Num	8	RCD: SUMRKT LRG C1, max net dist, N5km
3216	SLDMANN8	Num	8	RCD: SUMRKT LRG C1, max net dist, N8km
3217	SLDMDEE8	Num	8	RCD: SUMRKT LRG C1, med Euc dist, E8km
3218	SLDMDNE8	Num	8	RCD: SUMRKT LRG C1, med net dist, E8km
3219	SLDMDNN8	Num	8	RCD: SUMRKT LRG C1, med net dist, N8km
3220	SLDMEEE1	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E1km
3221	SLDMEEE3	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E3km
3222	SLDMEEE5	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E5km
3223	SLDMEEE8	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E8km
3224	SLDMENE1	Num	8	RCD: SUMRKT LRG C1, mean net dist, E1km
3225	SLDMENE3	Num	8	RCD: SUMRKT LRG C1, mean net dist, E3km
3226	SLDMENE5	Num	8	RCD: SUMRKT LRG C1, mean net dist, E5km
3227	SLDMENE8	Num	8	RCD: SUMRKT LRG C1, mean net dist, E8km
3228	SLDMENN1	Num	8	RCD: SUMRKT LRG C1, mean net dist, N1km
3229	SLDMENN3	Num	8	RCD: SUMRKT LRG C1, mean net dist, N3km
3230	SLDMENN5	Num	8	RCD: SUMRKT LRG C1, mean net dist, N5km
3231	SLDMENN8	Num	8	RCD: SUMRKT LRG C1, mean net dist, N8km
3232	SLDMIEE8	Num	8	RCD: SUMRKT LRG C1, min Euc dist, E8km
3233	SLDMINE8	Num	8	RCD: SUMRKT LRG C1, min net dist, E8km
3234	SLDMINN8	Num	8	RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Label
3235	SLDQ1EE8	Num	8	RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3236	SLDQ1NE8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, E8km
3237	SLDQ1NN8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, N8km
3238	SLDQ3EE8	Num	8	RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3239	SLDQ3NE8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, E8km
3240	SLDQ3NN8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, N8km
3241	SLDSDEE1	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E1km
3242	SLDSDEE3	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E3km
3243	SLDSDEE5	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E5km
3244	SLDSDEE8	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E8km
3245	SLDSDNE1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E1km
3246	SLDSDNE3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E3km
3247	SLDSDNE5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E5km
3248	SLDSDNE8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E8km
3249	SLDSDNN1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N1km
3250	SLDSDNN3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N3km
3251	SLDSDNN5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N5km
3252	SLDSDNN8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N8km
3253	SLDSKEE8	Num	8	RCD: SUMRKT LRG C1, skewness Edist, E8km
3254	SLDSKNE8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, E8km
3255	SLDSKNN8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, N8km
3256	SLDWCEE3	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3257	SLDWCEE5	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3258	SLDWCEE8	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3259	SLDWCNE3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E3km
3260	SLDWCNE5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E5km
3261	SLDWCNE8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E8km
3262	SLDWCNN3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N3km
3263	SLDWCNN5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N5km
3264	SLDWCNN8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N8km
3265	SODCE1	Num	3	RCD: SUMRKT OTH C1, cnt, E1km
3266	SODCE3	Num	3	RCD: SUMRKT OTH C1, cnt, E3km
3267	SODCE5	Num	3	RCD: SUMRKT OTH C1, cnt, E5km
3268	SODCE8	Num	4	RCD: SUMRKT OTH C1, cnt, E8km
3269	SODCN1	Num	3	RCD: SUMRKT OTH C1, cnt, N1km
3270	SODCN3	Num	3	RCD: SUMRKT OTH C1, cnt, N3km
3271	SODCN5	Num	3	RCD: SUMRKT OTH C1, cnt, N5km
3272	SODCN8	Num	4	RCD: SUMRKT OTH C1, cnt, N8km
3273	SODMAEE1	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
3274	SODMAEE3	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E3km
3275	SODMAEE5	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E5km
3276	SODMAEE8	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E8km
3277	SODMANE1	Num	8	RCD: SUMRKT OTH C1, max net dist, E1km
3278	SODMANE3	Num	8	RCD: SUMRKT OTH C1, max net dist, E3km
3279	SODMANE5	Num	8	RCD: SUMRKT OTH C1, max net dist, E5km
3280	SODMANE8	Num	8	RCD: SUMRKT OTH C1, max net dist, E8km
3281	SODMANN1	Num	8	RCD: SUMRKT OTH C1, max net dist, N1km
3282	SODMANN3	Num	8	RCD: SUMRKT OTH C1, max net dist, N3km
3283	SODMANN5	Num	8	RCD: SUMRKT OTH C1, max net dist, N5km
3284	SODMANN8	Num	8	RCD: SUMRKT OTH C1, max net dist, N8km
3285	SODMDEE8	Num	8	RCD: SUMRKT OTH C1, med Euc dist, E8km
3286	SODMDNE8	Num	8	RCD: SUMRKT OTH C1, med net dist, E8km
3287	SODMDNN8	Num	8	RCD: SUMRKT OTH C1, med net dist, N8km
3288	SODMEEE1	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E1km
3289	SODMEEE3	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E3km
3290	SODMEEE5	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E5km
3291	SODMEEE8	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E8km
3292	SODMENE1	Num	8	RCD: SUMRKT OTH C1, mean net dist, E1km
3293	SODMENE3	Num	8	RCD: SUMRKT OTH C1, mean net dist, E3km
3294	SODMENE5	Num	8	RCD: SUMRKT OTH C1, mean net dist, E5km
3295	SODMENE8	Num	8	RCD: SUMRKT OTH C1, mean net dist, E8km
3296	SODMENN1	Num	8	RCD: SUMRKT OTH C1, mean net dist, N1km
3297	SODMENN3	Num	8	RCD: SUMRKT OTH C1, mean net dist, N3km
3298	SODMENN5	Num	8	RCD: SUMRKT OTH C1, mean net dist, N5km
3299	SODMENN8	Num	8	RCD: SUMRKT OTH C1, mean net dist, N8km
3300	SODMIEE8	Num	8	RCD: SUMRKT OTH C1, min Euc dist, E8km
3301	SODMINE8	Num	8	RCD: SUMRKT OTH C1, min net dist, E8km
3302	SODMINN8	Num	8	RCD: SUMRKT OTH C1, min net dist, N8km
3303	SODQ1EE8	Num	8	RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3304	SODQ1NE8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, E8km
3305	SODQ1NN8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, N8km
3306	SODQ3EE8	Num	8	RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3307	SODQ3NE8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, E8km
3308	SODQ3NN8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, N8km
3309	SODSDEE1	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E1km
3310	SODSDEE3	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E3km
3311	SODSDEE5	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E5km
3312	SODSDEE8	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
3313	SODSDNE1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E1km
3314	SODSDNE3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E3km
3315	SODSDNE5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E5km
3316	SODSDNE8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E8km
3317	SODSDNN1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N1km
3318	SODSDNN3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N3km
3319	SODSDNN5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N5km
3320	SODSDNN8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N8km
3321	SODSKEE8	Num	8	RCD: SUMRKT OTH C1, skewness Edist, E8km
3322	SODSKNE8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, E8km
3323	SODSKNN8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, N8km
3324	SODWCEE3	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3325	SODWCEE5	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3326	SODWCEE8	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3327	SODWCNE3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E3km
3328	SODWCNE5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E5km
3329	SODWCNE8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E8km
3330	SODWCNN3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N3km
3331	SODWCNN5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N5km
3332	SODWCNN8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N8km
3333	SRDCE1	Num	3	RCD: SEAFD MRKT C1, cnt, E1km
3334	SRDCE3	Num	3	RCD: SEAFD MRKT C1, cnt, E3km
3335	SRDCE5	Num	3	RCD: SEAFD MRKT C1, cnt, E5km
3336	SRDCE8	Num	4	RCD: SEAFD MRKT C1, cnt, E8km
3337	SRDCN1	Num	3	RCD: SEAFD MRKT C1, cnt, N1km
3338	SRDCN3	Num	3	RCD: SEAFD MRKT C1, cnt, N3km
3339	SRDCN5	Num	3	RCD: SEAFD MRKT C1, cnt, N5km
3340	SRDCN8	Num	4	RCD: SEAFD MRKT C1, cnt, N8km
3341	SRDMAEE1	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E1km
3342	SRDMAEE3	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E3km
3343	SRDMAEE5	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E5km
3344	SRDMAEE8	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E8km
3345	SRDMANE1	Num	8	RCD: SEAFD MRKT C1, max net dist, E1km
3346	SRDMANE3	Num	8	RCD: SEAFD MRKT C1, max net dist, E3km
3347	SRDMANE5	Num	8	RCD: SEAFD MRKT C1, max net dist, E5km
3348	SRDMANE8	Num	8	RCD: SEAFD MRKT C1, max net dist, E8km
3349	SRDMANN1	Num	8	RCD: SEAFD MRKT C1, max net dist, N1km
3350	SRDMANN3	Num	8	RCD: SEAFD MRKT C1, max net dist, N3km
3351	SRDMANN5	Num	8	RCD: SEAFD MRKT C1, max net dist, N5km



Num	Variable	Type	Len	Label
3352	SRDMANN8	Num	8	RCD: SEAFD MRKT C1, max net dist, N8km
3353	SRDMDEE8	Num	8	RCD: SEAFD MRKT C1, med Euc dist, E8km
3354	SRDMDNE8	Num	8	RCD: SEAFD MRKT C1, med net dist, E8km
3355	SRDMDNN8	Num	8	RCD: SEAFD MRKT C1, med net dist, N8km
3356	SRDMEEE1	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E1km
3357	SRDMEEE3	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E3km
3358	SRDMEEE5	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E5km
3359	SRDMEEE8	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E8km
3360	SRDMENE1	Num	8	RCD: SEAFD MRKT C1, mean net dist, E1km
3361	SRDMENE3	Num	8	RCD: SEAFD MRKT C1, mean net dist, E3km
3362	SRDMENE5	Num	8	RCD: SEAFD MRKT C1, mean net dist, E5km
3363	SRDMENE8	Num	8	RCD: SEAFD MRKT C1, mean net dist, E8km
3364	SRDMENN1	Num	8	RCD: SEAFD MRKT C1, mean net dist, N1km
3365	SRDMENN3	Num	8	RCD: SEAFD MRKT C1, mean net dist, N3km
3366	SRDMENN5	Num	8	RCD: SEAFD MRKT C1, mean net dist, N5km
3367	SRDMENN8	Num	8	RCD: SEAFD MRKT C1, mean net dist, N8km
3368	SRDMIEE8	Num	8	RCD: SEAFD MRKT C1, min Euc dist, E8km
3369	SRDMINE8	Num	8	RCD: SEAFD MRKT C1, min net dist, E8km
3370	SRDMINN8	Num	8	RCD: SEAFD MRKT C1, min net dist, N8km
3371	SRDQ1EE8	Num	8	RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3372	SRDQ1NE8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, E8km
3373	SRDQ1NN8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, N8km
3374	SRDQ3EE8	Num	8	RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3375	SRDQ3NE8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, E8km
3376	SRDQ3NN8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, N8km
3377	SRDSDEE1	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E1km
3378	SRDSDEE3	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E3km
3379	SRDSDEE5	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E5km
3380	SRDSDEE8	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E8km
3381	SRSDNE1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E1km
3382	SRSDNE3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E3km
3383	SRSDNE5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E5km
3384	SRSDNE8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E8km
3385	SRSDNN1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N1km
3386	SRSDNN3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N3km
3387	SRSDNN5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N5km
3388	SRSDNN8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N8km
3389	SRDSKEE8	Num	8	RCD: SEAFD MRKT C1, skewness Edist, E8km
3390	SRDSKNE8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Label
3391	SRDSKNN8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, N8km
3392	SRDWCCE3	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3393	SRDWCCE5	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3394	SRDWCCE8	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3395	SRDWCNE3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E3km
3396	SRDWCNE5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E5km
3397	SRDWCNE8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E8km
3398	SRDWCNN3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N3km
3399	SRDWCNN5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N5km
3400	SRDWCNN8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N8km
3401	SSDCE1	Num	3	RCD: SUMRKT SML C1, cnt, E1km
3402	SSDCE3	Num	3	RCD: SUMRKT SML C1, cnt, E3km
3403	SSDCE5	Num	3	RCD: SUMRKT SML C1, cnt, E5km
3404	SSDCE8	Num	4	RCD: SUMRKT SML C1, cnt, E8km
3405	SSDCN1	Num	3	RCD: SUMRKT SML C1, cnt, N1km
3406	SSDCN3	Num	3	RCD: SUMRKT SML C1, cnt, N3km
3407	SSDCN5	Num	3	RCD: SUMRKT SML C1, cnt, N5km
3408	SSDCN8	Num	3	RCD: SUMRKT SML C1, cnt, N8km
3409	SSDMAEE1	Num	8	RCD: SUMRKT SML C1, max Euc dist, E1km
3410	SSDMAEE3	Num	8	RCD: SUMRKT SML C1, max Euc dist, E3km
3411	SSDMAEE5	Num	8	RCD: SUMRKT SML C1, max Euc dist, E5km
3412	SSDMAEE8	Num	8	RCD: SUMRKT SML C1, max Euc dist, E8km
3413	SSDMANE1	Num	8	RCD: SUMRKT SML C1, max net dist, E1km
3414	SSDMANE3	Num	8	RCD: SUMRKT SML C1, max net dist, E3km
3415	SSDMANE5	Num	8	RCD: SUMRKT SML C1, max net dist, E5km
3416	SSDMANE8	Num	8	RCD: SUMRKT SML C1, max net dist, E8km
3417	SSDMANN1	Num	8	RCD: SUMRKT SML C1, max net dist, N1km
3418	SSDMANN3	Num	8	RCD: SUMRKT SML C1, max net dist, N3km
3419	SSDMANN5	Num	8	RCD: SUMRKT SML C1, max net dist, N5km
3420	SSDMANN8	Num	8	RCD: SUMRKT SML C1, max net dist, N8km
3421	SSDMDEE8	Num	8	RCD: SUMRKT SML C1, med Euc dist, E8km
3422	SSDMDNE8	Num	8	RCD: SUMRKT SML C1, med net dist, E8km
3423	SSDMDNN8	Num	8	RCD: SUMRKT SML C1, med net dist, N8km
3424	SSDMEEE1	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E1km
3425	SSDMEEE3	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E3km
3426	SSDMEEE5	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E5km
3427	SSDMEEE8	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E8km
3428	SSDMENE1	Num	8	RCD: SUMRKT SML C1, mean net dist, E1km
3429	SSDMENE3	Num	8	RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Label
3430	SSDMENE5	Num	8	RCD: SUMRKT SML C1, mean net dist, E5km
3431	SSDMENE8	Num	8	RCD: SUMRKT SML C1, mean net dist, E8km
3432	SSDMENN1	Num	8	RCD: SUMRKT SML C1, mean net dist, N1km
3433	SSDMENN3	Num	8	RCD: SUMRKT SML C1, mean net dist, N3km
3434	SSDMENN5	Num	8	RCD: SUMRKT SML C1, mean net dist, N5km
3435	SSDMENN8	Num	8	RCD: SUMRKT SML C1, mean net dist, N8km
3436	SSDMIEE8	Num	8	RCD: SUMRKT SML C1, min Euc dist, E8km
3437	SSDMINE8	Num	8	RCD: SUMRKT SML C1, min net dist, E8km
3438	SSDMINN8	Num	8	RCD: SUMRKT SML C1, min net dist, N8km
3439	SSDQ1EE8	Num	8	RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3440	SSDQ1NE8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, E8km
3441	SSDQ1NN8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, N8km
3442	SSDQ3EE8	Num	8	RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3443	SSDQ3NE8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, E8km
3444	SSDQ3NN8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, N8km
3445	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev Edist, E1km
3446	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev Edist, E3km
3447	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev Edist, E5km
3448	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev Edist, E8km
3449	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, E1km
3450	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, E3km
3451	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, E5km
3452	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, E8km
3453	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, N1km
3454	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, N3km
3455	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, N5km
3456	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, N8km
3457	SSDSKEE8	Num	8	RCD: SUMRKT SML C1, skewness Edist, E8km
3458	SSDSKNE8	Num	8	RCD: SUMRKT SML C1, skewness ndist, E8km
3459	SSDSKNN8	Num	8	RCD: SUMRKT SML C1, skewness ndist, N8km
3460	SSDWCEE3	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E3km
3461	SSDWCEE5	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E5km
3462	SSDWCEE8	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E8km
3463	SSDWCNE3	Num	8	RCD: SUMRKT SML C1, net wt cnt, E3km
3464	SSDWCNE5	Num	8	RCD: SUMRKT SML C1, net wt cnt, E5km
3465	SSDWCNE8	Num	8	RCD: SUMRKT SML C1, net wt cnt, E8km
3466	SSDWCNN3	Num	8	RCD: SUMRKT SML C1, net wt cnt, N3km
3467	SSDWCNN5	Num	8	RCD: SUMRKT SML C1, net wt cnt, N5km
3468	SSDWCNN8	Num	8	RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
3469	T2DCE1	Num	3	RCD: SPEC DSSRT C2, cnt, E1km
3470	T2DCE3	Num	4	RCD: SPEC DSSRT C2, cnt, E3km
3471	T2DCE5	Num	4	RCD: SPEC DSSRT C2, cnt, E5km
3472	T2DCE8	Num	4	RCD: SPEC DSSRT C2, cnt, E8km
3473	T2DCN1	Num	3	RCD: SPEC DSSRT C2, cnt, N1km
3474	T2DCN3	Num	3	RCD: SPEC DSSRT C2, cnt, N3km
3475	T2DCN5	Num	4	RCD: SPEC DSSRT C2, cnt, N5km
3476	T2DCN8	Num	4	RCD: SPEC DSSRT C2, cnt, N8km
3477	T2DMAEE1	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E1km
3478	T2DMAEE3	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E3km
3479	T2DMAEE5	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E5km
3480	T2DMAEE8	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E8km
3481	T2DMANE1	Num	8	RCD: SPEC DSSRT C2, max net dist, E1km
3482	T2DMANE3	Num	8	RCD: SPEC DSSRT C2, max net dist, E3km
3483	T2DMANE5	Num	8	RCD: SPEC DSSRT C2, max net dist, E5km
3484	T2DMANE8	Num	8	RCD: SPEC DSSRT C2, max net dist, E8km
3485	T2DMANN1	Num	8	RCD: SPEC DSSRT C2, max net dist, N1km
3486	T2DMANN3	Num	8	RCD: SPEC DSSRT C2, max net dist, N3km
3487	T2DMANN5	Num	8	RCD: SPEC DSSRT C2, max net dist, N5km
3488	T2DMANN8	Num	8	RCD: SPEC DSSRT C2, max net dist, N8km
3489	T2DMDEE8	Num	8	RCD: SPEC DSSRT C2, med Euc dist, E8km
3490	T2DMDNE8	Num	8	RCD: SPEC DSSRT C2, med net dist, E8km
3491	T2DMDNN8	Num	8	RCD: SPEC DSSRT C2, med net dist, N8km
3492	T2DMEEE1	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E1km
3493	T2DMEEE3	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E3km
3494	T2DMEEE5	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E5km
3495	T2DMEEE8	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E8km
3496	T2DMENE1	Num	8	RCD: SPEC DSSRT C2, mean net dist, E1km
3497	T2DMENE3	Num	8	RCD: SPEC DSSRT C2, mean net dist, E3km
3498	T2DMENE5	Num	8	RCD: SPEC DSSRT C2, mean net dist, E5km
3499	T2DMENE8	Num	8	RCD: SPEC DSSRT C2, mean net dist, E8km
3500	T2DMENN1	Num	8	RCD: SPEC DSSRT C2, mean net dist, N1km
3501	T2DMENN3	Num	8	RCD: SPEC DSSRT C2, mean net dist, N3km
3502	T2DMENN5	Num	8	RCD: SPEC DSSRT C2, mean net dist, N5km
3503	T2DMENN8	Num	8	RCD: SPEC DSSRT C2, mean net dist, N8km
3504	T2DMIEE8	Num	8	RCD: SPEC DSSRT C2, min Euc dist, E8km
3505	T2DMINE8	Num	8	RCD: SPEC DSSRT C2, min net dist, E8km
3506	T2DMINN8	Num	8	RCD: SPEC DSSRT C2, min net dist, N8km
3507	T2DQ1EE8	Num	8	RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
3508	T2DQ1NE8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, E8km
3509	T2DQ1NN8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, N8km
3510	T2DQ3EE8	Num	8	RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3511	T2DQ3NE8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, E8km
3512	T2DQ3NN8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, N8km
3513	T2DSDEE1	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E1km
3514	T2DSDEE3	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E3km
3515	T2DSDEE5	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E5km
3516	T2DSDEE8	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E8km
3517	T2DSDNE1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E1km
3518	T2DSDNE3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E3km
3519	T2DSDNE5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E5km
3520	T2DSDNE8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E8km
3521	T2DSDNN1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N1km
3522	T2DSDNN3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N3km
3523	T2DSDNN5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N5km
3524	T2DSDNN8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N8km
3525	T2DSKEE8	Num	8	RCD: SPEC DSSRT C2, skewness Edist, E8km
3526	T2DSKNE8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, E8km
3527	T2DSKNN8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, N8km
3528	T2DWCEE3	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3529	T2DWCEE5	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3530	T2DWCEE8	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3531	T2DWCNE3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E3km
3532	T2DWCNE5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E5km
3533	T2DWCNE8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E8km
3534	T2DWCNN3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N3km
3535	T2DWCNN5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N5km
3536	T2DWCNN8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N8km
3537	WHDCE1	Num	3	RCD: WRHSE STOR C1, cnt, E1km
3538	WHDCE3	Num	3	RCD: WRHSE STOR C1, cnt, E3km
3539	WHDCE5	Num	3	RCD: WRHSE STOR C1, cnt, E5km
3540	WHDCE8	Num	3	RCD: WRHSE STOR C1, cnt, E8km
3541	WHDCN1	Num	3	RCD: WRHSE STOR C1, cnt, N1km
3542	WHDCN3	Num	3	RCD: WRHSE STOR C1, cnt, N3km
3543	WHDCN5	Num	3	RCD: WRHSE STOR C1, cnt, N5km
3544	WHDCN8	Num	3	RCD: WRHSE STOR C1, cnt, N8km
3545	WHDMAEE1	Num	8	RCD: WRHSE STOR C1, max Euc dist, E1km
3546	WHDMAEE3	Num	8	RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Label
3547	WHDMAEE5	Num	8	RCD: WRHSE STOR C1, max Euc dist, E5km
3548	WHDMAEE8	Num	8	RCD: WRHSE STOR C1, max Euc dist, E8km
3549	WHDMANE1	Num	8	RCD: WRHSE STOR C1, max net dist, E1km
3550	WHDMANE3	Num	8	RCD: WRHSE STOR C1, max net dist, E3km
3551	WHDMANE5	Num	8	RCD: WRHSE STOR C1, max net dist, E5km
3552	WHDMANE8	Num	8	RCD: WRHSE STOR C1, max net dist, E8km
3553	WHDMANN1	Num	8	RCD: WRHSE STOR C1, max net dist, N1km
3554	WHDMANN3	Num	8	RCD: WRHSE STOR C1, max net dist, N3km
3555	WHDMANN5	Num	8	RCD: WRHSE STOR C1, max net dist, N5km
3556	WHDMANN8	Num	8	RCD: WRHSE STOR C1, max net dist, N8km
3557	WHDMD EE8	Num	8	RCD: WRHSE STOR C1, med Euc dist, E8km
3558	WHDMDNE8	Num	8	RCD: WRHSE STOR C1, med net dist, E8km
3559	WHDMDNN8	Num	8	RCD: WRHSE STOR C1, med net dist, N8km
3560	WHDMEEE1	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E1km
3561	WHDMEEE3	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E3km
3562	WHDMEEE5	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E5km
3563	WHDMEEE8	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E8km
3564	WHDMENE1	Num	8	RCD: WRHSE STOR C1, mean net dist, E1km
3565	WHDMENE3	Num	8	RCD: WRHSE STOR C1, mean net dist, E3km
3566	WHDMENE5	Num	8	RCD: WRHSE STOR C1, mean net dist, E5km
3567	WHDMENE8	Num	8	RCD: WRHSE STOR C1, mean net dist, E8km
3568	WHDMENN1	Num	8	RCD: WRHSE STOR C1, mean net dist, N1km
3569	WHDMENN3	Num	8	RCD: WRHSE STOR C1, mean net dist, N3km
3570	WHDMENN5	Num	8	RCD: WRHSE STOR C1, mean net dist, N5km
3571	WHDMENN8	Num	8	RCD: WRHSE STOR C1, mean net dist, N8km
3572	WHDMIEE8	Num	8	RCD: WRHSE STOR C1, min Euc dist, E8km
3573	WHDMINE8	Num	8	RCD: WRHSE STOR C1, min net dist, E8km
3574	WHDMINN8	Num	8	RCD: WRHSE STOR C1, min net dist, N8km
3575	WHDQ1EE8	Num	8	RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3576	WHDQ1NE8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, E8km
3577	WHDQ1NN8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, N8km
3578	WHDQ3EE8	Num	8	RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3579	WHDQ3NE8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, E8km
3580	WHDQ3NN8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, N8km
3581	WHDSDEE1	Num	8	RCD: WRHSE STOR C1, std dev Edist, E1km
3582	WHDSDEE3	Num	8	RCD: WRHSE STOR C1, std dev Edist, E3km
3583	WHDSDEE5	Num	8	RCD: WRHSE STOR C1, std dev Edist, E5km
3584	WHDSDEE8	Num	8	RCD: WRHSE STOR C1, std dev Edist, E8km
3585	WHDS DNE1	Num	8	RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Label
3586	WHDSUNE3	Num	8	RCD: WRHSE STOR C1, std dev ndist, E3km
3587	WHDSUNE5	Num	8	RCD: WRHSE STOR C1, std dev ndist, E5km
3588	WHDSUNE8	Num	8	RCD: WRHSE STOR C1, std dev ndist, E8km
3589	WHDSUNN1	Num	8	RCD: WRHSE STOR C1, std dev ndist, N1km
3590	WHDSUNN3	Num	8	RCD: WRHSE STOR C1, std dev ndist, N3km
3591	WHDSUNN5	Num	8	RCD: WRHSE STOR C1, std dev ndist, N5km
3592	WHDSUNN8	Num	8	RCD: WRHSE STOR C1, std dev ndist, N8km
3593	WHDSKEE8	Num	8	RCD: WRHSE STOR C1, skewness Edist, E8km
3594	WHDSKNE8	Num	8	RCD: WRHSE STOR C1, skewness ndist, E8km
3595	WHDSKNN8	Num	8	RCD: WRHSE STOR C1, skewness ndist, N8km
3596	WHDWCEE3	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E3km
3597	WHDWCEE5	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E5km
3598	WHDWCEE8	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E8km
3599	WHDWCNE3	Num	8	RCD: WRHSE STOR C1, net wt cnt, E3km
3600	WHDWCNE5	Num	8	RCD: WRHSE STOR C1, net wt cnt, E5km
3601	WHDWCNE8	Num	8	RCD: WRHSE STOR C1, net wt cnt, E8km
3602	WHDWCNN3	Num	8	RCD: WRHSE STOR C1, net wt cnt, N3km
3603	WHDWCNN5	Num	8	RCD: WRHSE STOR C1, net wt cnt, N5km
3604	WHDWCNN8	Num	8	RCD: WRHSE STOR C1, net wt cnt, N8km
3605	YMPCE1	Num	3	RCD: YMCA, cnt, E1km
3606	YMPCE3	Num	3	RCD: YMCA, cnt, E3km
3607	YMPCE5	Num	3	RCD: YMCA, cnt, E5km
3608	YMPCE8	Num	3	RCD: YMCA, cnt, E8km
3609	YMPCN1	Num	3	RCD: YMCA, cnt, N1km
3610	YMPCN3	Num	3	RCD: YMCA, cnt, N3km
3611	YMPCN5	Num	3	RCD: YMCA, cnt, N5km
3612	YMPCN8	Num	3	RCD: YMCA, cnt, N8km
3613	YMPMAEE1	Num	8	RCD: YMCA, max Euc dist, E1km
3614	YMPMAEE3	Num	8	RCD: YMCA, max Euc dist, E3km
3615	YMPMAEE5	Num	8	RCD: YMCA, max Euc dist, E5km
3616	YMPMAEE8	Num	8	RCD: YMCA, max Euc dist, E8km
3617	YMPMANE1	Num	8	RCD: YMCA, max net dist, E1km
3618	YMPMANE3	Num	8	RCD: YMCA, max net dist, E3km
3619	YMPMANE5	Num	8	RCD: YMCA, max net dist, E5km
3620	YMPMANE8	Num	8	RCD: YMCA, max net dist, E8km
3621	YMPMANN1	Num	8	RCD: YMCA, max net dist, N1km
3622	YMPMANN3	Num	8	RCD: YMCA, max net dist, N3km
3623	YMPMANN5	Num	8	RCD: YMCA, max net dist, N5km
3624	YMPMANN8	Num	8	RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Label
3625	YMPMDEE8	Num	8	RCD: YMCA, med Euc dist, E8km
3626	YMPMDNE8	Num	8	RCD: YMCA, med net dist, E8km
3627	YMPMDNN8	Num	8	RCD: YMCA, med net dist, N8km
3628	YMPMEEE1	Num	8	RCD: YMCA, mean Euc dist, E1km
3629	YMPMEEE3	Num	8	RCD: YMCA, mean Euc dist, E3km
3630	YMPMEEE5	Num	8	RCD: YMCA, mean Euc dist, E5km
3631	YMPMEEE8	Num	8	RCD: YMCA, mean Euc dist, E8km
3632	YMPMENE1	Num	8	RCD: YMCA, mean net dist, E1km
3633	YMPMENE3	Num	8	RCD: YMCA, mean net dist, E3km
3634	YMPMENE5	Num	8	RCD: YMCA, mean net dist, E5km
3635	YMPMENE8	Num	8	RCD: YMCA, mean net dist, E8km
3636	YMPMENN1	Num	8	RCD: YMCA, mean net dist, N1km
3637	YMPMENN3	Num	8	RCD: YMCA, mean net dist, N3km
3638	YMPMENN5	Num	8	RCD: YMCA, mean net dist, N5km
3639	YMPMENN8	Num	8	RCD: YMCA, mean net dist, N8km
3640	YMPMIEE8	Num	8	RCD: YMCA, min Euc dist, E8km
3641	YMPMINE8	Num	8	RCD: YMCA, min net dist, E8km
3642	YMPMINN8	Num	8	RCD: YMCA, min net dist, N8km
3643	YMPQ1EE8	Num	8	RCD: YMCA, Q1 Euc dist, E8km
3644	YMPQ1NE8	Num	8	RCD: YMCA, Q1 net dist, E8km
3645	YMPQ1NN8	Num	8	RCD: YMCA, Q1 net dist, N8km
3646	YMPQ3EE8	Num	8	RCD: YMCA, Q3 Euc dist, E8km
3647	YMPQ3NE8	Num	8	RCD: YMCA, Q3 net dist, E8km
3648	YMPQ3NN8	Num	8	RCD: YMCA, Q3 net dist, N8km
3649	YMPSDEE1	Num	8	RCD: YMCA, std dev Edist, E1km
3650	YMPSDEE3	Num	8	RCD: YMCA, std dev Edist, E3km
3651	YMPSDEE5	Num	8	RCD: YMCA, std dev Edist, E5km
3652	YMPSDEE8	Num	8	RCD: YMCA, std dev Edist, E8km
3653	YMPSDNE1	Num	8	RCD: YMCA, std dev ndist, E1km
3654	YMPSDNE3	Num	8	RCD: YMCA, std dev ndist, E3km
3655	YMPSDNE5	Num	8	RCD: YMCA, std dev ndist, E5km
3656	YMPSDNE8	Num	8	RCD: YMCA, std dev ndist, E8km
3657	YMPSDNN1	Num	8	RCD: YMCA, std dev ndist, N1km
3658	YMPSDNN3	Num	8	RCD: YMCA, std dev ndist, N3km
3659	YMPSDNN5	Num	8	RCD: YMCA, std dev ndist, N5km
3660	YMPSDNN8	Num	8	RCD: YMCA, std dev ndist, N8km
3661	YMPSKEE8	Num	8	RCD: YMCA, skewness Edist, E8km
3662	YMPSKNE8	Num	8	RCD: YMCA, skewness ndist, E8km
3663	YMPSKNN8	Num	8	RCD: YMCA, skewness ndist, N8km



Num	Variable	Type	Len	Label
3664	YMPWCEE3	Num	8	RCD: YMCA, Euc wt cnt, E3km
3665	YMPWCEE5	Num	8	RCD: YMCA, Euc wt cnt, E5km
3666	YMPWCEE8	Num	8	RCD: YMCA, Euc wt cnt, E8km
3667	YMPWCNE3	Num	8	RCD: YMCA, net wt cnt, E3km
3668	YMPWCNE5	Num	8	RCD: YMCA, net wt cnt, E5km
3669	YMPWCNE8	Num	8	RCD: YMCA, net wt cnt, E8km
3670	YMPWCNN3	Num	8	RCD: YMCA, net wt cnt, N3km
3671	YMPWCNN5	Num	8	RCD: YMCA, net wt cnt, N5km
3672	YMPWCNN8	Num	8	RCD: YMCA, net wt cnt, N8km
3673	YOPCE1	Num	3	RCD: YOUTH ORG, cnt, E1km
3674	YOPCE3	Num	3	RCD: YOUTH ORG, cnt, E3km
3675	YOPCE5	Num	3	RCD: YOUTH ORG, cnt, E5km
3676	YOPCE8	Num	4	RCD: YOUTH ORG, cnt, E8km
3677	YOPCN1	Num	3	RCD: YOUTH ORG, cnt, N1km
3678	YOPCN3	Num	3	RCD: YOUTH ORG, cnt, N3km
3679	YOPCN5	Num	3	RCD: YOUTH ORG, cnt, N5km
3680	YOPCN8	Num	4	RCD: YOUTH ORG, cnt, N8km
3681	YOPMAEE1	Num	8	RCD: YOUTH ORG, max Euc dist, E1km
3682	YOPMAEE3	Num	8	RCD: YOUTH ORG, max Euc dist, E3km
3683	YOPMAEE5	Num	8	RCD: YOUTH ORG, max Euc dist, E5km
3684	YOPMAEE8	Num	8	RCD: YOUTH ORG, max Euc dist, E8km
3685	YOPMANE1	Num	8	RCD: YOUTH ORG, max net dist, E1km
3686	YOPMANE3	Num	8	RCD: YOUTH ORG, max net dist, E3km
3687	YOPMANE5	Num	8	RCD: YOUTH ORG, max net dist, E5km
3688	YOPMANE8	Num	8	RCD: YOUTH ORG, max net dist, E8km
3689	YOPMANN1	Num	8	RCD: YOUTH ORG, max net dist, N1km
3690	YOPMANN3	Num	8	RCD: YOUTH ORG, max net dist, N3km
3691	YOPMANN5	Num	8	RCD: YOUTH ORG, max net dist, N5km
3692	YOPMANN8	Num	8	RCD: YOUTH ORG, max net dist, N8km
3693	YOPMDEE8	Num	8	RCD: YOUTH ORG, med Euc dist, E8km
3694	YOPMDNE8	Num	8	RCD: YOUTH ORG, med net dist, E8km
3695	YOPMDNN8	Num	8	RCD: YOUTH ORG, med net dist, N8km
3696	YOPMEEE1	Num	8	RCD: YOUTH ORG, mean Euc dist, E1km
3697	YOPMEEE3	Num	8	RCD: YOUTH ORG, mean Euc dist, E3km
3698	YOPMEEE5	Num	8	RCD: YOUTH ORG, mean Euc dist, E5km
3699	YOPMEEE8	Num	8	RCD: YOUTH ORG, mean Euc dist, E8km
3700	YOPMENE1	Num	8	RCD: YOUTH ORG, mean net dist, E1km
3701	YOPMENE3	Num	8	RCD: YOUTH ORG, mean net dist, E3km
3702	YOPMENE5	Num	8	RCD: YOUTH ORG, mean net dist, E5km

Num	Variable	Type	Len	Label
3703	YOPMENE8	Num	8	RCD: YOUTH ORG, mean net dist, E8km
3704	YOPMENN1	Num	8	RCD: YOUTH ORG, mean net dist, N1km
3705	YOPMENN3	Num	8	RCD: YOUTH ORG, mean net dist, N3km
3706	YOPMENN5	Num	8	RCD: YOUTH ORG, mean net dist, N5km
3707	YOPMENN8	Num	8	RCD: YOUTH ORG, mean net dist, N8km
3708	YOPMIEE8	Num	8	RCD: YOUTH ORG, min Euc dist, E8km
3709	YOPMINE8	Num	8	RCD: YOUTH ORG, min net dist, E8km
3710	YOPMINN8	Num	8	RCD: YOUTH ORG, min net dist, N8km
3711	YOPQ1EE8	Num	8	RCD: YOUTH ORG, Q1 Euc dist, E8km
3712	YOPQ1NE8	Num	8	RCD: YOUTH ORG, Q1 net dist, E8km
3713	YOPQ1NN8	Num	8	RCD: YOUTH ORG, Q1 net dist, N8km
3714	YOPQ3EE8	Num	8	RCD: YOUTH ORG, Q3 Euc dist, E8km
3715	YOPQ3NE8	Num	8	RCD: YOUTH ORG, Q3 net dist, E8km
3716	YOPQ3NN8	Num	8	RCD: YOUTH ORG, Q3 net dist, N8km
3717	YOPSDEE1	Num	8	RCD: YOUTH ORG, std dev Edist, E1km
3718	YOPSDEE3	Num	8	RCD: YOUTH ORG, std dev Edist, E3km
3719	YOPSDEE5	Num	8	RCD: YOUTH ORG, std dev Edist, E5km
3720	YOPSDEE8	Num	8	RCD: YOUTH ORG, std dev Edist, E8km
3721	YOPSDNE1	Num	8	RCD: YOUTH ORG, std dev ndist, E1km
3722	YOPSDNE3	Num	8	RCD: YOUTH ORG, std dev ndist, E3km
3723	YOPSDNE5	Num	8	RCD: YOUTH ORG, std dev ndist, E5km
3724	YOPSDNE8	Num	8	RCD: YOUTH ORG, std dev ndist, E8km
3725	YOPSDNN1	Num	8	RCD: YOUTH ORG, std dev ndist, N1km
3726	YOPSDNN3	Num	8	RCD: YOUTH ORG, std dev ndist, N3km
3727	YOPSDNN5	Num	8	RCD: YOUTH ORG, std dev ndist, N5km
3728	YOPSDNN8	Num	8	RCD: YOUTH ORG, std dev ndist, N8km
3729	YOPSKEE8	Num	8	RCD: YOUTH ORG, skewness Edist, E8km
3730	YOPSKNE8	Num	8	RCD: YOUTH ORG, skewness ndist, E8km
3731	YOPSKNN8	Num	8	RCD: YOUTH ORG, skewness ndist, N8km
3732	YOPWCEE3	Num	8	RCD: YOUTH ORG, Euc wt cnt, E3km
3733	YOPWCEE5	Num	8	RCD: YOUTH ORG, Euc wt cnt, E5km
3734	YOPWCEE8	Num	8	RCD: YOUTH ORG, Euc wt cnt, E8km
3735	YOPWCNE3	Num	8	RCD: YOUTH ORG, net wt cnt, E3km
3736	YOPWCNE5	Num	8	RCD: YOUTH ORG, net wt cnt, E5km
3737	YOPWCNE8	Num	8	RCD: YOUTH ORG, net wt cnt, E8km
3738	YOPWCNN3	Num	8	RCD: YOUTH ORG, net wt cnt, N3km
3739	YOPWCNN5	Num	8	RCD: YOUTH ORG, net wt cnt, N5km
3740	YOPWCNN8	Num	8	RCD: YOUTH ORG, net wt cnt, N8km
3741	PID	Num	8	



**Data Set Name: fgaf23\_year20\_v02.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	GFGF23SHIP	Num	8	1.	Result Shipment (1 or 2) [Year 20]
2	GFGF23INTACT_EX7	Num	8	8.2	Intact FGF-23 (pg/ml) [Year 20, Exam 7]
3	GFGF23CTERM_EX7	Num	8	8.2	C-Term FGF-23 (RU/ml) [Year 20, Exam 7]
4	PID	Num	8		

*Data Set Name: fgaf23\_year25\_v01.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	HFGF23INTACT_EX8	Num	8	8.2	Intact FGF-23 (pg/ml) [Year 25, Exam 8]
2	HFGF23CTERM_EX8	Num	8	8.2	C-Term FGF-23 (RU/ml) [Year 25, Exam 8]
3	PID	Num	8		

*Data Set Name: fgaf23\_year30\_v02.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	IFGF23INTACT_EX9	Num	8	8.2	Intact FGF-23 (pg/ml) [Year 30, Exam 9]
2	IFGF23CTERM_EX9	Num	8	8.2	C-Term FGF-23 (RU/ml) [Year 30, Exam 9]
3	PID	Num	8		

**Data Set Name: bahemo.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	BL9FACT7	Num	8	5.1	5.1	Factor VII (%), Yr 2
2	BL9FIBR	Num	8	5.1	5.1	Fibrinogen (mg/dl), Yr 2
3	BL9VWANT	Num	8	5.1	5.1	von Willebrand antigen (%), Yr 2
4	BL9BTYP	Char	2			ABO Blood Type, Hemostatic Study
5	BL9LEWIS	Char	2			Lewis blood group phenotype
6	PID	Num	8			

**Data Set Name: cahemo.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	CL9FACT7	Num	8	5.1	5.1	Factor VII (%), Yr 5
2	CL9FACT8	Num	8	5.1	5.1	Factor VIII (%), Yr 5
3	CL9FIBR	Num	8	5.1	5.1	Fibrinogen (mg/dl), Yr 5
4	CL9VWANT	Num	8	5.1	5.1	von Willebrand antigen (%), Yr 5
5	CL9VWACT	Num	8	5.1	5.1	von Willebrand activity (%), Yr 5
6	CL9BTYPE	Char	2			ABO Blood Type, Hemostatic Study
7	CL9LEWIS	Char	2			Lewis blood group phenotype
8	PID	Num	8			



**Data Set Name: dahemo.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	DL9FACT7	Num	8	5.1	5.1	Factor VII (%), Yr 7
2	DL9FACT8	Num	8	5.1	5.1	Factor VIII (%), Yr 7
3	DL9FIBR	Num	8	5.1	5.1	Fibrinogen (mg/dl), Yr 7
4	DL9VWANT	Num	8	5.1	5.1	von Willebrand antigen (%), Yr 7
5	DL9VWACT	Num	8	5.1	5.1	von Willebrand activity (%), Yr 7
6	DL9BTYPE	Char	2			ABO Blood Type, Hemostatic Study
7	DL9LEWIS	Char	2			Lewis blood group phenotype
8	DL9F7ANT	Num	8			Factor VII Antigen (%), Yr 7,Subsample
9	PID	Num	8			

*Data Set Name: aahcy.sas7bdat*

Num	Variable	Type	Len	Label
1	ALBHCY	Num	8	HOMOCYSTEINE (umol/L)
2	PID	Num	8	

*Data Set Name: dahcy.sas7bdat*

Num	Variable	Type	Len	Label
1	DLBHCY	Num	8	HOMOCYSTEINE (umol/L)
2	PID	Num	8	

**Data Set Name: fahcy.sas7bdat**

Num	Variable	Type	Len	Label
1	ALBHCY2	Num	8	Y0 HOMOCYSTEINE (umol/L) - 2003 RUN
2	DLBHCY2	Num	8	Y7 HOMOCYSTEINE (umol/L) - 2003 RUN
3	FLBHCY2	Num	8	Y15 HOMOCYSTEINE (umol/L) - 2003 RUN
4	ALBVTB6	Num	8	Y0 VITAMIN B6 (nmol/L) - 2003 RUN
5	DLBVTB6	Num	8	Y7 VITAMIN B6 (nmol/L) - 2003 RUN
6	FLBVTB6	Num	8	Y15 VITAMIN B6 (nmol/L) - 2003 RUN
7	ALBVTB12	Num	8	Y0 VITAMIN B12 (pg/mL) - 2003 RUN
8	DLBVTB12	Num	8	Y7 VITAMIN B12 (pg/mL) - 2003 RUN
9	FLBVTB12	Num	8	Y15 VITAMIN B12 (pg/mL) - 2003 RUN
10	ALBFOLAT	Num	8	Y0 FOLATE (ng/mL) - 2003 RUN
11	DLBFOLAT	Num	8	Y7 FOLATE (ng/mL) - 2003 RUN
12	FLBFOLAT	Num	8	Y15 FOLATE (ng/mL) - 2003 RUN
13	PID	Num	8	

**Data Set Name: malehorm.sas7bdat**

Num	Variable	Type	Len	Label
1	ATY2	Num	8	ATTENDED YR 2 EXAM
2	ATY5	Num	8	ATTENDED YR 5 EXAM
3	ATY7	Num	8	ATTENDED YR 7 EXAM
4	ATY10	Num	8	ATTENDED YR 10 EXAM
5	TOTPROB	Num	8	# OF PROBLEMS FOR YR 2 SERUM-3/99
6	Y2AVAIL	Num	8	# OF YR 2 SERUM VIALS AVAILABLE-3/99
7	Y7AVAIL	Num	8	# OF YR 7 SERUM VIALS AVAILABLE-3/99
8	PROBSUM	Num	8	# OF PROBLEMS FOR YR 10 SERUM-3/99
9	Y10AVAIL	Num	8	# OF YR 10 SERUM VIALS AVAILALBE-3/99
10	LOWEDNA	Char	3	DNA USED FOR LOWE STUDY-3/99
11	Y5DNA	Char	3	# OF YR 5 DNA AVAILALBE-3/99
12	PID	Num	8	

**Data Set Name: mhbiot.sas7bdat**

Num	Variable	Type	Len	Label
1	BLIBIOT	Num	8	BIOAVAILABLE TESTOSTERONE AT YEAR 2, ng/
2	DLIBIOT	Num	8	BIOAVAILABLE TESTOSTERONE AT YEAR 7, ng/
3	ELIBIOT	Num	8	BIOAVAILABLE TESTOSTERONE AT YEAR 10, ng
4	PID	Num	8	

**Data Set Name: mhgap.sas7bdat**

Num	Variable	Type	Len	Label
1	BLITT	Num	8	TOTAL TESTOSTERONE AT YEAR 2, ng/mL
2	DLITT	Num	8	TOTAL TESTOSTERONE AT YEAR 7, ng/mL
3	ELITT	Num	8	TOTAL TESTOSTERONE AT YEAR 10, ng/mL
4	BLISHBG	Num	8	SEX HORMONE BINDING GLOBULIN AT YEAR 2,n
5	DLISHBG	Num	8	SEX HORMONE BINDING GLOBULIN AT YEAR 7,n
6	ELISHBG	Num	8	SEX HORMONE BINDING GLOBULIN AT YEAR 10,
7	BLIAAG	Num	8	3 ALPHA-ANDROSTANEDIOL GLUCURONIDE AT YE
8	DLIAAG	Num	8	3 ALPHA-ANDROSTANEDIOL GLUCURONIDE AT YE
9	ELIAAG	Num	8	3 ALPHA-ANDROSTANEDIOL GLUCURONIDE AT YE
10	BLIFT	Num	8	CALCULATED FREE TESTOSTERONE AT YEAR 2,
11	DLIFT	Num	8	CALCULATED FREE TESTOSTERONE AT YEAR 7,
12	ELIFT	Num	8	CALCULATED FREE TESTOSTERONE AT YEAR 10,
13	BLIBATCH	Num	8	HORMONE BATCH NUMBER AT YEAR 2
14	DLIBATCH	Num	8	HORMONE BATCH NUMBER AT YEAR 7
15	ELIBATCH	Num	8	HORMONE BATCH NUMBER AT YEAR 10
16	PID	Num	8	

**Data Set Name: mhigap.sas7bdat**

Num	Variable	Type	Len	Label
1	BLIIGF1	Num	8	INSULIN-LIKE GROWTH FACTOR-1 AT YEAR 2,
2	DLIIGF1	Num	8	INSULIN-LIKE GROWTH FACTOR-1 AT YEAR 7,
3	ELIIGF1	Num	8	INSULIN-LIKE GROWTH FACTOR-1 AT YEAR 10,
4	BLIIGBP3	Num	8	INSULIN-LIKE GROWTH FACTOR BINDING PROTE
5	DLIIGBP3	Num	8	INSULIN-LIKE GROWTH FACTOR BINDING PROTE
6	ELIIGBP3	Num	8	INSULIN-LIKE GROWTH FACTOR BINDING PROTE
7	BLIIGBCH	Num	8	HORMONE BATCH NUMBER AT YEAR 2
8	DLIIGBCH	Num	8	HORMONE BATCH NUMBER AT YEAR 7
9	ELIIGBCH	Num	8	HORMONE BATCH NUMBER AT YEAR 10
10	PID	Num	8	



**Data Set Name: *apericardial\_adipose\_tissue.sas7bdat***

Num	Variable	Type	Len	Format	Informat	Label
1	SAMPLE	Char	7	\$7.	\$7.	Sample ID
2	TRLP	Num	8			Total TRLP concentration (nmol/L)
3	VL_TRLP	Num	8			Very large TRLP concentration (nmol/L)
4	L_TRLP	Num	8			Large TRLP concentration (nmol/L)
5	M_TRLP	Num	8			Medium TRLP concentration (nmol/L)
6	S_TRLP	Num	8			Small TRLP concentration (nmol/L)
7	VS_TRLP	Num	8			Very small TRLP concentration (nmol/L)
8	CLDLP	Num	8			Total cLDLP
9	CL_LDLP	Num	8			Large LDLP
10	CM_LDLP	Num	8			Medium LDLP
11	CS_LDLP	Num	8			Small LDLP
12	CHDLP	Num	8			Total cHDLP concentration ( $\mu\text{mol/L}$ )
13	L_CHDLP	Num	8			Large HDLP (H5+H6+H7) ( $\mu\text{mol/L}$ )
14	M_CHDLP	Num	8			Medium cHDLP (H3+H4) ( $\mu\text{mol/L}$ )
15	S_CHDLP	Num	8			Small cHDLP (H1+H2) ( $\mu\text{mol/L}$ )
16	H7P	Num	8			HDLP subspecies (12 nm)
17	H6P	Num	8			HDLP subspecies (10.8 nm)
18	H5P	Num	8			HDLP subspecies (10.3 nm)
19	H4P	Num	8			HDLP subspecies (9.5 nm)
20	H3P	Num	8			HDLP subspecies (8.7 nm)
21	H2P	Num	8			HDLP subspecies (7.8 nm)
22	H1P	Num	8			HDLP subspecies (7.4 nm)
23	TRLZ	Num	8			Mean TRL particle size
24	LDLZ	Num	8			Mean LDL particle size
25	HDLZ	Num	8			Mean HDL particle size
26	NTG	Num	8			Derived total triglycerides concentration (mg/dL)
27	NTC	Num	8			Derived total cholesterol concentration (mg/dL)
28	NTRLTG	Num	8			NTRLTG
29	NTRLC	Num	8			Derived TRL cholesterol concentration (mg/dL)
30	NLDLC	Num	8			Derived LDL cholesterol concentration (mg/dL)
31	NHDLC	Num	8			Derived HDL cholesterol concentration (mg/dL)
32	APOB	Num	8			Derived apolipoprotein B concentration (mg/dL)
33	APOA1	Num	8			Derived apolipoprotein A-1 concentration (mg/dL)
34	BCAA	Num	8			Total BCAA ( $\mu\text{mol/L}$ )
35	VAL	Num	8			Valine ( $\mu\text{mol/L}$ )
36	LEU	Num	8			Leucine ( $\mu\text{mol/L}$ )

Num	Variable	Type	Len	Format	Informat	Label
37	ILEU	Num	8			Isoleucine ( $\mu\text{mol/L}$ )
38	ALA	Num	8			Alanine ( $\mu\text{mol/L}$ )
39	GLYCA	Num	8			GlycA ( $\mu\text{mol/L}$ )
40	GLU	Num	8			Glucose (mg/dL)
41	CTR	Num	8			Citrate ( $\mu\text{mol/L}$ )
42	LPIR	Num	8			Lipoprotein Insulin Resistance Index (score 0-100)
43	IRDRF	Num	8			Insulin Resistance Diabetes Risk Factor Index (score 1-100)
44	SDRF	Num	8			Short-term Diabetes Risk Factor Index (score 1-100)
45	DRF5	Num	8			5-year Diabetes Risk Index (score 1-100)
46	LG VX	Num	8			NMR Longevity Index (score 1-100)
47	PID	Num	8			

**Data Set Name: crdgcodesa.sas7bdat**

Num	Variable	Type	Len	Label
1	INT00	Num	8	GC: Year 0 Interpolated
2	YRFR00	Num	8	GC: Year 0 Year of Source
3	MTYPE00	Num	8	GC: Year 0 Geocode Centroid Match
4	INT07	Num	8	GC: Year 7 Interpolated
5	YRFR07	Num	8	GC: Year 7 Year of Source
6	MTYPE07	Num	8	GC: Year 7 Geocode Centroid Match
7	INT10	Num	8	GC: Year 10 Interpolated
8	YRFR10	Num	8	GC: Year 10 Year of Source
9	MTYPE10	Num	8	GC: Year 10 Geocode Centroid Match
10	INT15	Num	8	GC: Year 15 Interpolated
11	YRFR15	Num	8	GC: Year 15 Year of Source
12	MTYPE15	Num	8	GC: Year 15 Geocode Centroid Match
13	PID	Num	8	

**Data Set Name: yr00conna.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	ALPHK1	Num	8	7.4	CON: Alpha index, 1km
2	ALPHK3	Num	8	7.4	CON: Alpha index, 3km
3	ALPHK5	Num	8	7.4	CON: Alpha index, 5km
4	ALPHK8	Num	8	7.4	CON: Alpha index, 8.05km
5	AREAK1	Num	8	13.9	CON: Area (sq km), 1km
6	AREAK3	Num	8	13.9	CON: Area (sq km), 3km
7	AREAK5	Num	8	13.9	CON: Area (sq km), 5km
8	AREAK8	Num	8	13.9	CON: Area (sq km), 8.05km
9	BETAK1	Num	8	6.4	CON: Beta index, 1km
10	BETAK3	Num	8	6.4	CON: Beta index, 3km
11	BETAK5	Num	8	6.4	CON: Beta index, 5km
12	BETAK8	Num	8	6.4	CON: Beta index, 8.05km
13	CULDK1	Num	8	7.4	CON: Cul de sac density-sqkm, 1km
14	CULDK3	Num	8	7.4	CON: Cul de sac density-sqkm, 3km
15	CULDK5	Num	8	7.4	CON: Cul de sac density-sqkm, 5km
16	CULDK8	Num	8	7.4	CON: Cul de sac density-sqkm, 8.05km
17	CYCLK1	Num	4	5.	CON: Cyclomatic index, 1km
18	CYCLK3	Num	4	5.	CON: Cyclomatic index, 3km
19	CYCLK5	Num	4	5.	CON: Cyclomatic index, 5km
20	CYCLK8	Num	4	5.	CON: Cyclomatic index, 8.05km
21	GAMMK1	Num	8	6.4	CON: Gamma index, 1km
22	GAMMK3	Num	8	6.4	CON: Gamma index, 3km
23	GAMMK5	Num	8	6.4	CON: Gamma index, 5km
24	GAMMK8	Num	8	6.4	CON: Gamma index, 8.05km
25	INTDK1	Num	8	8.4	CON: 3+ intrsection density-sqkm, 1km
26	INTDK3	Num	8	8.4	CON: 3+ intrsection density-sqkm, 3km
27	INTDK5	Num	8	8.4	CON: 3+ intrsection density-sqkm, 5km
28	INTDK8	Num	8	8.4	CON: 3+ intrsection density-sqkm, 8.05km
29	INTPK1	Num	8	6.4	CON: 3+ intrsection propor, 1km
30	INTPK3	Num	8	6.4	CON: 3+ intrsection propor, 3km
31	INTPK5	Num	8	6.4	CON: 3+ intrsection propor, 5km
32	INTPK8	Num	8	6.4	CON: 3+ intrsection propor, 8.05km
33	J1_K1	Num	3	4.	CON: 1 Link Intersection Count, 1km
34	J1_K3	Num	4	4.	CON: 1 Link Intersection Count, 3km
35	J1_K5	Num	4	4.	CON: 1 Link Intersection Count, 5km
36	J1_K8	Num	4	4.	CON: 1 Link Intersection Count, 8.05km

Num	Variable	Type	Len	Format	Label
37	J3_K1	Num	4	5.	CON: 3 Link Intersection Count, 1km
38	J3_K3	Num	4	5.	CON: 3 Link Intersection Count, 3km
39	J3_K5	Num	4	5.	CON: 3 Link Intersection Count, 5km
40	J3_K8	Num	4	5.	CON: 3 Link Intersection Count, 8.05km
41	J4_K1	Num	4	4.	CON: 4 Link Intersection Count, 1km
42	J4_K3	Num	4	4.	CON: 4 Link Intersection Count, 3km
43	J4_K5	Num	4	4.	CON: 4 Link Intersection Count, 5km
44	J4_K8	Num	4	4.	CON: 4 Link Intersection Count, 8.05km
45	JN_K1	Num	4	4.	CON: 4+ Link Intersection Count, 1km
46	JN_K3	Num	4	4.	CON: 4+ Link Intersection Count, 3km
47	JN_K5	Num	4	4.	CON: 4+ Link Intersection Count, 5km
48	JN_K8	Num	4	4.	CON: 4+ Link Intersection Count, 8.05km
49	L_K1	Num	4	5.	CON: Link (roads) count, 1km
50	L_K3	Num	4	5.	CON: Link (roads) count, 3km
51	L_K5	Num	4	5.	CON: Link (roads) count, 5km
52	L_K8	Num	4	5.	CON: Link (roads) count, 8.05km
53	V_K1	Num	4	5.	CON: Node (intersections) count, 1km
54	V_K3	Num	4	5.	CON: Node (intersections) count, 3km
55	V_K5	Num	4	5.	CON: Node (intersections) count, 5km
56	V_K8	Num	4	5.	CON: Node (intersections) count, 8.05km
57	PID	Num	8		

**Data Set Name: yr00popa.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ARCT80K1	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 1 km
2	ARCT80K3	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 3 km
3	ARCT80K5	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 5 km
4	ARCT80K8	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 8 km
5	POP80K1	Num	8	11.1	19.11	P80: 1980 census tract population, 1 km
6	POP80K3	Num	8	11.1	19.11	P80: 1980 census tract population, 3 km
7	POP80K5	Num	8	11.1	19.11	P80: 1980 census tract population, 5 km
8	POP80K8	Num	8	11.1	19.11	P80: 1980 census tract population, 8 km
9	PID	Num	8			

**Data Set Name: yr00rcdista.sas7bdat**

Num	Variable	Type	Len	Label
1	ALDCE1	Num	4	RCD: All Diet rsrc, cnt, E1km
2	ALDCE3	Num	4	RCD: All Diet rsrc, cnt, E3km
3	ALDCE5	Num	4	RCD: All Diet rsrc, cnt, E5km
4	ALDCE8	Num	4	RCD: All Diet rsrc, cnt, E8km
5	ALDCN1	Num	4	RCD: All Diet rsrc, cnt, N1km
6	ALDCN3	Num	4	RCD: All Diet rsrc, cnt, N3km
7	ALDCN5	Num	4	RCD: All Diet rsrc, cnt, N5km
8	ALDCN8	Num	4	RCD: All Diet rsrc, cnt, N8km
9	ALDMAEE1	Num	8	RCD: All Diet rsrc, max Euc dist, E1km
10	ALDMAEE3	Num	8	RCD: All Diet rsrc, max Euc dist, E3km
11	ALDMAEE5	Num	8	RCD: All Diet rsrc, max Euc dist, E5km
12	ALDMAEE8	Num	8	RCD: All Diet rsrc, max Euc dist, E8km
13	ALDMANE1	Num	8	RCD: All Diet rsrc, max net dist, E1km
14	ALDMANE3	Num	8	RCD: All Diet rsrc, max net dist, E3km
15	ALDMANE5	Num	8	RCD: All Diet rsrc, max net dist, E5km
16	ALDMANE8	Num	8	RCD: All Diet rsrc, max net dist, E8km
17	ALDMANN1	Num	8	RCD: All Diet rsrc, max net dist, N1km
18	ALDMANN3	Num	8	RCD: All Diet rsrc, max net dist, N3km
19	ALDMANN5	Num	8	RCD: All Diet rsrc, max net dist, N5km
20	ALDMANN8	Num	8	RCD: All Diet rsrc, max net dist, N8km
21	ALDMDEE8	Num	8	RCD: All Diet rsrc, med Euc dist, E8km
22	ALDMDNE8	Num	8	RCD: All Diet rsrc, med net dist, E8km
23	ALDMDNN8	Num	8	RCD: All Diet rsrc, med net dist, N8km
24	ALDMEEE1	Num	8	RCD: All Diet rsrc, mean Euc dist, E1km
25	ALDMEEE3	Num	8	RCD: All Diet rsrc, mean Euc dist, E3km
26	ALDMEEE5	Num	8	RCD: All Diet rsrc, mean Euc dist, E5km
27	ALDMEEE8	Num	8	RCD: All Diet rsrc, mean Euc dist, E8km
28	ALDMENE1	Num	8	RCD: All Diet rsrc, mean net dist, E1km
29	ALDMENE3	Num	8	RCD: All Diet rsrc, mean net dist, E3km
30	ALDMENE5	Num	8	RCD: All Diet rsrc, mean net dist, E5km
31	ALDMENE8	Num	8	RCD: All Diet rsrc, mean net dist, E8km
32	ALDMENN1	Num	8	RCD: All Diet rsrc, mean net dist, N1km
33	ALDMENN3	Num	8	RCD: All Diet rsrc, mean net dist, N3km
34	ALDMENN5	Num	8	RCD: All Diet rsrc, mean net dist, N5km
35	ALDMENN8	Num	8	RCD: All Diet rsrc, mean net dist, N8km
36	ALDMIEE8	Num	8	RCD: All Diet rsrc, min Euc dist, E8km

Num	Variable	Type	Len	Label
37	ALDMINE8	Num	8	RCD: All Diet rsrc, min net dist, E8km
38	ALDMINN8	Num	8	RCD: All Diet rsrc, min net dist, N8km
39	ALDQ1EE8	Num	8	RCD: All Diet rsrc, Q1 Euc dist, E8km
40	ALDQ1NE8	Num	8	RCD: All Diet rsrc, Q1 net dist, E8km
41	ALDQ1NN8	Num	8	RCD: All Diet rsrc, Q1 net dist, N8km
42	ALDQ3EE8	Num	8	RCD: All Diet rsrc, Q3 Euc dist, E8km
43	ALDQ3NE8	Num	8	RCD: All Diet rsrc, Q3 net dist, E8km
44	ALDQ3NN8	Num	8	RCD: All Diet rsrc, Q3 net dist, N8km
45	ALDSDEE1	Num	8	RCD: All Diet rsrc, std dev Edist, E1km
46	ALDSDEE3	Num	8	RCD: All Diet rsrc, std dev Edist, E3km
47	ALDSDEE5	Num	8	RCD: All Diet rsrc, std dev Edist, E5km
48	ALDSDEE8	Num	8	RCD: All Diet rsrc, std dev Edist, E8km
49	ALDSDNE1	Num	8	RCD: All Diet rsrc, std dev ndist, E1km
50	ALDSDNE3	Num	8	RCD: All Diet rsrc, std dev ndist, E3km
51	ALDSDNE5	Num	8	RCD: All Diet rsrc, std dev ndist, E5km
52	ALDSDNE8	Num	8	RCD: All Diet rsrc, std dev ndist, E8km
53	ALDSDNN1	Num	8	RCD: All Diet rsrc, std dev ndist, N1km
54	ALDSDNN3	Num	8	RCD: All Diet rsrc, std dev ndist, N3km
55	ALDSDNN5	Num	8	RCD: All Diet rsrc, std dev ndist, N5km
56	ALDSDNN8	Num	8	RCD: All Diet rsrc, std dev ndist, N8km
57	ALDSKEE8	Num	8	RCD: All Diet rsrc, skewness Edist, E8km
58	ALDSKNE8	Num	8	RCD: All Diet rsrc, skewness ndist, E8km
59	ALDSKNN8	Num	8	RCD: All Diet rsrc, skewness ndist, N8km
60	ALDWCEE3	Num	8	RCD: All Diet rsrc, Euc wt cnt, E3km
61	ALDWCEE5	Num	8	RCD: All Diet rsrc, Euc wt cnt, E5km
62	ALDWCEE8	Num	8	RCD: All Diet rsrc, Euc wt cnt, E8km
63	ALDWCNE3	Num	8	RCD: All Diet rsrc, net wt cnt, E3km
64	ALDWCNE5	Num	8	RCD: All Diet rsrc, net wt cnt, E5km
65	ALDWCNE8	Num	8	RCD: All Diet rsrc, net wt cnt, E8km
66	ALDWCNN3	Num	8	RCD: All Diet rsrc, net wt cnt, N3km
67	ALDWCNN5	Num	8	RCD: All Diet rsrc, net wt cnt, N5km
68	ALDWCNN8	Num	8	RCD: All Diet rsrc, net wt cnt, N8km
69	ALPCE1	Num	3	RCD: All PA rsrc, cnt, E1km
70	ALPCE3	Num	4	RCD: All PA rsrc, cnt, E3km
71	ALPCE5	Num	4	RCD: All PA rsrc, cnt, E5km
72	ALPCE8	Num	4	RCD: All PA rsrc, cnt, E8km
73	ALPCN1	Num	3	RCD: All PA rsrc, cnt, N1km
74	ALPCN3	Num	4	RCD: All PA rsrc, cnt, N3km
75	ALPCN5	Num	4	RCD: All PA rsrc, cnt, N5km



Num	Variable	Type	Len	Label
76	ALPCN8	Num	4	RCD: All PA rsrc, cnt, N8km
77	ALPMAEE1	Num	8	RCD: All PA rsrc, max Euc dist, E1km
78	ALPMAEE3	Num	8	RCD: All PA rsrc, max Euc dist, E3km
79	ALPMAEE5	Num	8	RCD: All PA rsrc, max Euc dist, E5km
80	ALPMAEE8	Num	8	RCD: All PA rsrc, max Euc dist, E8km
81	ALPMANE1	Num	8	RCD: All PA rsrc, max net dist, E1km
82	ALPMANE3	Num	8	RCD: All PA rsrc, max net dist, E3km
83	ALPMANE5	Num	8	RCD: All PA rsrc, max net dist, E5km
84	ALPMANE8	Num	8	RCD: All PA rsrc, max net dist, E8km
85	ALPMANN1	Num	8	RCD: All PA rsrc, max net dist, N1km
86	ALPMANN3	Num	8	RCD: All PA rsrc, max net dist, N3km
87	ALPMANN5	Num	8	RCD: All PA rsrc, max net dist, N5km
88	ALPMANN8	Num	8	RCD: All PA rsrc, max net dist, N8km
89	ALPMDEE8	Num	8	RCD: All PA rsrc, med Euc dist, E8km
90	ALPMDNE8	Num	8	RCD: All PA rsrc, med net dist, E8km
91	ALPMDNN8	Num	8	RCD: All PA rsrc, med net dist, N8km
92	ALPMEEE1	Num	8	RCD: All PA rsrc, mean Euc dist, E1km
93	ALPMEEE3	Num	8	RCD: All PA rsrc, mean Euc dist, E3km
94	ALPMEEE5	Num	8	RCD: All PA rsrc, mean Euc dist, E5km
95	ALPMEEE8	Num	8	RCD: All PA rsrc, mean Euc dist, E8km
96	ALPMENE1	Num	8	RCD: All PA rsrc, mean net dist, E1km
97	ALPMENE3	Num	8	RCD: All PA rsrc, mean net dist, E3km
98	ALPMENE5	Num	8	RCD: All PA rsrc, mean net dist, E5km
99	ALPMENE8	Num	8	RCD: All PA rsrc, mean net dist, E8km
100	ALPMENN1	Num	8	RCD: All PA rsrc, mean net dist, N1km
101	ALPMENN3	Num	8	RCD: All PA rsrc, mean net dist, N3km
102	ALPMENN5	Num	8	RCD: All PA rsrc, mean net dist, N5km
103	ALPMENN8	Num	8	RCD: All PA rsrc, mean net dist, N8km
104	ALPMIEE8	Num	8	RCD: All PA rsrc, min Euc dist, E8km
105	ALPMINE8	Num	8	RCD: All PA rsrc, min net dist, E8km
106	ALPMINN8	Num	8	RCD: All PA rsrc, min net dist, N8km
107	ALPQ1EE8	Num	8	RCD: All PA rsrc, Q1 Euc dist, E8km
108	ALPQ1NE8	Num	8	RCD: All PA rsrc, Q1 net dist, E8km
109	ALPQ1NN8	Num	8	RCD: All PA rsrc, Q1 net dist, N8km
110	ALPQ3EE8	Num	8	RCD: All PA rsrc, Q3 Euc dist, E8km
111	ALPQ3NE8	Num	8	RCD: All PA rsrc, Q3 net dist, E8km
112	ALPQ3NN8	Num	8	RCD: All PA rsrc, Q3 net dist, N8km
113	ALPSDEE1	Num	8	RCD: All PA rsrc, std dev Edist, E1km
114	ALPSDEE3	Num	8	RCD: All PA rsrc, std dev Edist, E3km

Num	Variable	Type	Len	Label
115	ALPSDEE5	Num	8	RCD: All PA rsrc, std dev Edist, E5km
116	ALPSDEE8	Num	8	RCD: All PA rsrc, std dev Edist, E8km
117	ALPSDNE1	Num	8	RCD: All PA rsrc, std dev ndist, E1km
118	ALPSDNE3	Num	8	RCD: All PA rsrc, std dev ndist, E3km
119	ALPSDNE5	Num	8	RCD: All PA rsrc, std dev ndist, E5km
120	ALPSDNE8	Num	8	RCD: All PA rsrc, std dev ndist, E8km
121	ALPSDNN1	Num	8	RCD: All PA rsrc, std dev ndist, N1km
122	ALPSDNN3	Num	8	RCD: All PA rsrc, std dev ndist, N3km
123	ALPSDNN5	Num	8	RCD: All PA rsrc, std dev ndist, N5km
124	ALPSDNN8	Num	8	RCD: All PA rsrc, std dev ndist, N8km
125	ALPSKEE8	Num	8	RCD: All PA rsrc, skewness Edist, E8km
126	ALPSKNE8	Num	8	RCD: All PA rsrc, skewness ndist, E8km
127	ALPSKNN8	Num	8	RCD: All PA rsrc, skewness ndist, N8km
128	ALPWCEE3	Num	8	RCD: All PA rsrc, Euc wt cnt, E3km
129	ALPWCEE5	Num	8	RCD: All PA rsrc, Euc wt cnt, E5km
130	ALPWCEE8	Num	8	RCD: All PA rsrc, Euc wt cnt, E8km
131	ALPWCNE3	Num	8	RCD: All PA rsrc, net wt cnt, E3km
132	ALPWCNE5	Num	8	RCD: All PA rsrc, net wt cnt, E5km
133	ALPWCNE8	Num	8	RCD: All PA rsrc, net wt cnt, E8km
134	ALPWCNN3	Num	8	RCD: All PA rsrc, net wt cnt, N3km
135	ALPWCNN5	Num	8	RCD: All PA rsrc, net wt cnt, N5km
136	ALPWCNN8	Num	8	RCD: All PA rsrc, net wt cnt, N8km
137	AWDCE1	Num	4	RCD: AWAY EATERY, cnt, E1km
138	AWDCE3	Num	4	RCD: AWAY EATERY, cnt, E3km
139	AWDCE5	Num	4	RCD: AWAY EATERY, cnt, E5km
140	AWDCE8	Num	4	RCD: AWAY EATERY, cnt, E8km
141	AWDCN1	Num	4	RCD: AWAY EATERY, cnt, N1km
142	AWDCN3	Num	4	RCD: AWAY EATERY, cnt, N3km
143	AWDCN5	Num	4	RCD: AWAY EATERY, cnt, N5km
144	AWDCN8	Num	4	RCD: AWAY EATERY, cnt, N8km
145	AWDMAEE1	Num	8	RCD: AWAY EATERY, max Euc dist, E1km
146	AWDMAEE3	Num	8	RCD: AWAY EATERY, max Euc dist, E3km
147	AWDMAEE5	Num	8	RCD: AWAY EATERY, max Euc dist, E5km
148	AWDMAEE8	Num	8	RCD: AWAY EATERY, max Euc dist, E8km
149	AWDMANE1	Num	8	RCD: AWAY EATERY, max net dist, E1km
150	AWDMANE3	Num	8	RCD: AWAY EATERY, max net dist, E3km
151	AWDMANE5	Num	8	RCD: AWAY EATERY, max net dist, E5km
152	AWDMANE8	Num	8	RCD: AWAY EATERY, max net dist, E8km
153	AWDMANN1	Num	8	RCD: AWAY EATERY, max net dist, N1km

Num	Variable	Type	Len	Label
154	AWDMANN3	Num	8	RCD: AWAY EATERY, max net dist, N3km
155	AWDMANN5	Num	8	RCD: AWAY EATERY, max net dist, N5km
156	AWDMANN8	Num	8	RCD: AWAY EATERY, max net dist, N8km
157	AWDMDEE8	Num	8	RCD: AWAY EATERY, med Euc dist, E8km
158	AWDMDNE8	Num	8	RCD: AWAY EATERY, med net dist, E8km
159	AWDMDNN8	Num	8	RCD: AWAY EATERY, med net dist, N8km
160	AWDMEEE1	Num	8	RCD: AWAY EATERY, mean Euc dist, E1km
161	AWDMEEE3	Num	8	RCD: AWAY EATERY, mean Euc dist, E3km
162	AWDMEEE5	Num	8	RCD: AWAY EATERY, mean Euc dist, E5km
163	AWDMEEE8	Num	8	RCD: AWAY EATERY, mean Euc dist, E8km
164	AWDMENE1	Num	8	RCD: AWAY EATERY, mean net dist, E1km
165	AWDMENE3	Num	8	RCD: AWAY EATERY, mean net dist, E3km
166	AWDMENE5	Num	8	RCD: AWAY EATERY, mean net dist, E5km
167	AWDMENE8	Num	8	RCD: AWAY EATERY, mean net dist, E8km
168	AWDMENN1	Num	8	RCD: AWAY EATERY, mean net dist, N1km
169	AWDMENN3	Num	8	RCD: AWAY EATERY, mean net dist, N3km
170	AWDMENN5	Num	8	RCD: AWAY EATERY, mean net dist, N5km
171	AWDMENN8	Num	8	RCD: AWAY EATERY, mean net dist, N8km
172	AWDMIEE8	Num	8	RCD: AWAY EATERY, min Euc dist, E8km
173	AWDMINE8	Num	8	RCD: AWAY EATERY, min net dist, E8km
174	AWDMINN8	Num	8	RCD: AWAY EATERY, min net dist, N8km
175	AWDQ1EE8	Num	8	RCD: AWAY EATERY, Q1 Euc dist, E8km
176	AWDQ1NE8	Num	8	RCD: AWAY EATERY, Q1 net dist, E8km
177	AWDQ1NN8	Num	8	RCD: AWAY EATERY, Q1 net dist, N8km
178	AWDQ3EE8	Num	8	RCD: AWAY EATERY, Q3 Euc dist, E8km
179	AWDQ3NE8	Num	8	RCD: AWAY EATERY, Q3 net dist, E8km
180	AWDQ3NN8	Num	8	RCD: AWAY EATERY, Q3 net dist, N8km
181	AWDSDEE1	Num	8	RCD: AWAY EATERY, std dev Edist, E1km
182	AWDSDEE3	Num	8	RCD: AWAY EATERY, std dev Edist, E3km
183	AWDSDEE5	Num	8	RCD: AWAY EATERY, std dev Edist, E5km
184	AWDSDEE8	Num	8	RCD: AWAY EATERY, std dev Edist, E8km
185	AWSDNE1	Num	8	RCD: AWAY EATERY, std dev ndist, E1km
186	AWSDNE3	Num	8	RCD: AWAY EATERY, std dev ndist, E3km
187	AWSDNE5	Num	8	RCD: AWAY EATERY, std dev ndist, E5km
188	AWSDNE8	Num	8	RCD: AWAY EATERY, std dev ndist, E8km
189	AWSDNN1	Num	8	RCD: AWAY EATERY, std dev ndist, N1km
190	AWSDNN3	Num	8	RCD: AWAY EATERY, std dev ndist, N3km
191	AWSDNN5	Num	8	RCD: AWAY EATERY, std dev ndist, N5km
192	AWSDNN8	Num	8	RCD: AWAY EATERY, std dev ndist, N8km

Num	Variable	Type	Len	Label
193	AWDSKEE8	Num	8	RCD: AWAY EATERY, skewness Edist, E8km
194	AWDSKNE8	Num	8	RCD: AWAY EATERY, skewness ndist, E8km
195	AWDSKNN8	Num	8	RCD: AWAY EATERY, skewness ndist, N8km
196	AWDWCEE3	Num	8	RCD: AWAY EATERY, Euc wt cnt, E3km
197	AWDWCEE5	Num	8	RCD: AWAY EATERY, Euc wt cnt, E5km
198	AWDWCEE8	Num	8	RCD: AWAY EATERY, Euc wt cnt, E8km
199	AWDWCNE3	Num	8	RCD: AWAY EATERY, net wt cnt, E3km
200	AWDWCNE5	Num	8	RCD: AWAY EATERY, net wt cnt, E5km
201	AWDWCNE8	Num	8	RCD: AWAY EATERY, net wt cnt, E8km
202	AWDWCNN3	Num	8	RCD: AWAY EATERY, net wt cnt, N3km
203	AWDWCNN5	Num	8	RCD: AWAY EATERY, net wt cnt, N5km
204	AWDWCNN8	Num	8	RCD: AWAY EATERY, net wt cnt, N8km
205	BRDCE1	Num	3	RCD: SPEC BREAD, cnt, E1km
206	BRDCE3	Num	3	RCD: SPEC BREAD, cnt, E3km
207	BRDCE5	Num	3	RCD: SPEC BREAD, cnt, E5km
208	BRDCE8	Num	3	RCD: SPEC BREAD, cnt, E8km
209	BRDCN1	Num	3	RCD: SPEC BREAD, cnt, N1km
210	BRDCN3	Num	3	RCD: SPEC BREAD, cnt, N3km
211	BRDCN5	Num	3	RCD: SPEC BREAD, cnt, N5km
212	BRDCN8	Num	3	RCD: SPEC BREAD, cnt, N8km
213	BRDMAEE1	Num	8	RCD: SPEC BREAD, max Euc dist, E1km
214	BRDMAEE3	Num	8	RCD: SPEC BREAD, max Euc dist, E3km
215	BRDMAEE5	Num	8	RCD: SPEC BREAD, max Euc dist, E5km
216	BRDMAEE8	Num	8	RCD: SPEC BREAD, max Euc dist, E8km
217	BRDMANE1	Num	8	RCD: SPEC BREAD, max net dist, E1km
218	BRDMANE3	Num	8	RCD: SPEC BREAD, max net dist, E3km
219	BRDMANE5	Num	8	RCD: SPEC BREAD, max net dist, E5km
220	BRDMANE8	Num	8	RCD: SPEC BREAD, max net dist, E8km
221	BRDMANN1	Num	8	RCD: SPEC BREAD, max net dist, N1km
222	BRDMANN3	Num	8	RCD: SPEC BREAD, max net dist, N3km
223	BRDMANN5	Num	8	RCD: SPEC BREAD, max net dist, N5km
224	BRDMANN8	Num	8	RCD: SPEC BREAD, max net dist, N8km
225	BRDMDEE8	Num	8	RCD: SPEC BREAD, med Euc dist, E8km
226	BRDMDNE8	Num	8	RCD: SPEC BREAD, med net dist, E8km
227	BRDMDNN8	Num	8	RCD: SPEC BREAD, med net dist, N8km
228	BRDMEEE1	Num	8	RCD: SPEC BREAD, mean Euc dist, E1km
229	BRDMEEE3	Num	8	RCD: SPEC BREAD, mean Euc dist, E3km
230	BRDMEEE5	Num	8	RCD: SPEC BREAD, mean Euc dist, E5km
231	BRDMEEE8	Num	8	RCD: SPEC BREAD, mean Euc dist, E8km

Num	Variable	Type	Len	Label
232	BRDMENE1	Num	8	RCD: SPEC BREAD, mean net dist, E1km
233	BRDMENE3	Num	8	RCD: SPEC BREAD, mean net dist, E3km
234	BRDMENE5	Num	8	RCD: SPEC BREAD, mean net dist, E5km
235	BRDMENE8	Num	8	RCD: SPEC BREAD, mean net dist, E8km
236	BRDMENN1	Num	8	RCD: SPEC BREAD, mean net dist, N1km
237	BRDMENN3	Num	8	RCD: SPEC BREAD, mean net dist, N3km
238	BRDMENN5	Num	8	RCD: SPEC BREAD, mean net dist, N5km
239	BRDMENN8	Num	8	RCD: SPEC BREAD, mean net dist, N8km
240	BRDMIEE8	Num	8	RCD: SPEC BREAD, min Euc dist, E8km
241	BRDMINE8	Num	8	RCD: SPEC BREAD, min net dist, E8km
242	BRDMINN8	Num	8	RCD: SPEC BREAD, min net dist, N8km
243	BRDQ1EE8	Num	8	RCD: SPEC BREAD, Q1 Euc dist, E8km
244	BRDQ1NE8	Num	8	RCD: SPEC BREAD, Q1 net dist, E8km
245	BRDQ1NN8	Num	8	RCD: SPEC BREAD, Q1 net dist, N8km
246	BRDQ3EE8	Num	8	RCD: SPEC BREAD, Q3 Euc dist, E8km
247	BRDQ3NE8	Num	8	RCD: SPEC BREAD, Q3 net dist, E8km
248	BRDQ3NN8	Num	8	RCD: SPEC BREAD, Q3 net dist, N8km
249	BRDSDEE1	Num	8	RCD: SPEC BREAD, std dev Edist, E1km
250	BRDSDEE3	Num	8	RCD: SPEC BREAD, std dev Edist, E3km
251	BRDSDEE5	Num	8	RCD: SPEC BREAD, std dev Edist, E5km
252	BRDSDEE8	Num	8	RCD: SPEC BREAD, std dev Edist, E8km
253	BRSDNE1	Num	8	RCD: SPEC BREAD, std dev ndist, E1km
254	BRSDNE3	Num	8	RCD: SPEC BREAD, std dev ndist, E3km
255	BRSDNE5	Num	8	RCD: SPEC BREAD, std dev ndist, E5km
256	BRSDNE8	Num	8	RCD: SPEC BREAD, std dev ndist, E8km
257	BRSDNN1	Num	8	RCD: SPEC BREAD, std dev ndist, N1km
258	BRSDNN3	Num	8	RCD: SPEC BREAD, std dev ndist, N3km
259	BRSDNN5	Num	8	RCD: SPEC BREAD, std dev ndist, N5km
260	BRSDNN8	Num	8	RCD: SPEC BREAD, std dev ndist, N8km
261	BRDSKEE8	Num	8	RCD: SPEC BREAD, skewness Edist, E8km
262	BRDSKNE8	Num	8	RCD: SPEC BREAD, skewness ndist, E8km
263	BRDSKNN8	Num	8	RCD: SPEC BREAD, skewness ndist, N8km
264	BRDWCCE3	Num	8	RCD: SPEC BREAD, Euc wt cnt, E3km
265	BRDWCCE5	Num	8	RCD: SPEC BREAD, Euc wt cnt, E5km
266	BRDWCCE8	Num	8	RCD: SPEC BREAD, Euc wt cnt, E8km
267	BRDWCNE3	Num	8	RCD: SPEC BREAD, net wt cnt, E3km
268	BRDWCNE5	Num	8	RCD: SPEC BREAD, net wt cnt, E5km
269	BRDWCNE8	Num	8	RCD: SPEC BREAD, net wt cnt, E8km
270	BRDWCNN3	Num	8	RCD: SPEC BREAD, net wt cnt, N3km

Num	Variable	Type	Len	Label
271	BRDWCNN5	Num	8	RCD: SPEC BREAD, net wt cnt, N5km
272	BRDWCNN8	Num	8	RCD: SPEC BREAD, net wt cnt, N8km
273	BVDCE1	Num	3	RCD: SPEC BEVERAGE, cnt, E1km
274	BVDCE3	Num	4	RCD: SPEC BEVERAGE, cnt, E3km
275	BVDCE5	Num	4	RCD: SPEC BEVERAGE, cnt, E5km
276	BVDCE8	Num	4	RCD: SPEC BEVERAGE, cnt, E8km
277	BVDCN1	Num	3	RCD: SPEC BEVERAGE, cnt, N1km
278	BVDCN3	Num	4	RCD: SPEC BEVERAGE, cnt, N3km
279	BVDCN5	Num	4	RCD: SPEC BEVERAGE, cnt, N5km
280	BVDCN8	Num	4	RCD: SPEC BEVERAGE, cnt, N8km
281	BVDMAAE1	Num	8	RCD: SPEC BEVERAGE, max Euc dist, E1km
282	BVDMAAE3	Num	8	RCD: SPEC BEVERAGE, max Euc dist, E3km
283	BVDMAAE5	Num	8	RCD: SPEC BEVERAGE, max Euc dist, E5km
284	BVDMAAE8	Num	8	RCD: SPEC BEVERAGE, max Euc dist, E8km
285	BVDMANE1	Num	8	RCD: SPEC BEVERAGE, max net dist, E1km
286	BVDMANE3	Num	8	RCD: SPEC BEVERAGE, max net dist, E3km
287	BVDMANE5	Num	8	RCD: SPEC BEVERAGE, max net dist, E5km
288	BVDMANE8	Num	8	RCD: SPEC BEVERAGE, max net dist, E8km
289	BVDMANN1	Num	8	RCD: SPEC BEVERAGE, max net dist, N1km
290	BVDMANN3	Num	8	RCD: SPEC BEVERAGE, max net dist, N3km
291	BVDMANN5	Num	8	RCD: SPEC BEVERAGE, max net dist, N5km
292	BVDMANN8	Num	8	RCD: SPEC BEVERAGE, max net dist, N8km
293	BVDMDEE8	Num	8	RCD: SPEC BEVERAGE, med Euc dist, E8km
294	BVDMDNE8	Num	8	RCD: SPEC BEVERAGE, med net dist, E8km
295	BVDMDNN8	Num	8	RCD: SPEC BEVERAGE, med net dist, N8km
296	BVDMEEE1	Num	8	RCD: SPEC BEVERAGE, mean Euc dist, E1km
297	BVDMEEE3	Num	8	RCD: SPEC BEVERAGE, mean Euc dist, E3km
298	BVDMEEE5	Num	8	RCD: SPEC BEVERAGE, mean Euc dist, E5km
299	BVDMEEE8	Num	8	RCD: SPEC BEVERAGE, mean Euc dist, E8km
300	BVDMENE1	Num	8	RCD: SPEC BEVERAGE, mean net dist, E1km
301	BVDMENE3	Num	8	RCD: SPEC BEVERAGE, mean net dist, E3km
302	BVDMENE5	Num	8	RCD: SPEC BEVERAGE, mean net dist, E5km
303	BVDMENE8	Num	8	RCD: SPEC BEVERAGE, mean net dist, E8km
304	BVDMENN1	Num	8	RCD: SPEC BEVERAGE, mean net dist, N1km
305	BVDMENN3	Num	8	RCD: SPEC BEVERAGE, mean net dist, N3km
306	BVDMENN5	Num	8	RCD: SPEC BEVERAGE, mean net dist, N5km
307	BVDMENN8	Num	8	RCD: SPEC BEVERAGE, mean net dist, N8km
308	BVDMIEE8	Num	8	RCD: SPEC BEVERAGE, min Euc dist, E8km
309	BVDMINE8	Num	8	RCD: SPEC BEVERAGE, min net dist, E8km

Num	Variable	Type	Len	Label
310	BVDMINN8	Num	8	RCD: SPEC BEVERAGE, min net dist, N8km
311	BVDQ1EE8	Num	8	RCD: SPEC BEVERAGE, Q1 Euc dist, E8km
312	BVDQ1NE8	Num	8	RCD: SPEC BEVERAGE, Q1 net dist, E8km
313	BVDQ1NN8	Num	8	RCD: SPEC BEVERAGE, Q1 net dist, N8km
314	BVDQ3EE8	Num	8	RCD: SPEC BEVERAGE, Q3 Euc dist, E8km
315	BVDQ3NE8	Num	8	RCD: SPEC BEVERAGE, Q3 net dist, E8km
316	BVDQ3NN8	Num	8	RCD: SPEC BEVERAGE, Q3 net dist, N8km
317	BVDSDEE1	Num	8	RCD: SPEC BEVERAGE, std dev Edist, E1km
318	BVDSDEE3	Num	8	RCD: SPEC BEVERAGE, std dev Edist, E3km
319	BVDSDEE5	Num	8	RCD: SPEC BEVERAGE, std dev Edist, E5km
320	BVDSDEE8	Num	8	RCD: SPEC BEVERAGE, std dev Edist, E8km
321	BVSDNE1	Num	8	RCD: SPEC BEVERAGE, std dev ndist, E1km
322	BVSDNE3	Num	8	RCD: SPEC BEVERAGE, std dev ndist, E3km
323	BVSDNE5	Num	8	RCD: SPEC BEVERAGE, std dev ndist, E5km
324	BVSDNE8	Num	8	RCD: SPEC BEVERAGE, std dev ndist, E8km
325	BVSDNN1	Num	8	RCD: SPEC BEVERAGE, std dev ndist, N1km
326	BVSDNN3	Num	8	RCD: SPEC BEVERAGE, std dev ndist, N3km
327	BVSDNN5	Num	8	RCD: SPEC BEVERAGE, std dev ndist, N5km
328	BVSDNN8	Num	8	RCD: SPEC BEVERAGE, std dev ndist, N8km
329	BVDSKEE8	Num	8	RCD: SPEC BEVERAGE, skewness Edist, E8km
330	BVDSKNE8	Num	8	RCD: SPEC BEVERAGE, skewness ndist, E8km
331	BVDSKNN8	Num	8	RCD: SPEC BEVERAGE, skewness ndist, N8km
332	BVDWCEE3	Num	8	RCD: SPEC BEVERAGE, Euc wt cnt, E3km
333	BVDWCEE5	Num	8	RCD: SPEC BEVERAGE, Euc wt cnt, E5km
334	BVDWCEE8	Num	8	RCD: SPEC BEVERAGE, Euc wt cnt, E8km
335	BVDWCNE3	Num	8	RCD: SPEC BEVERAGE, net wt cnt, E3km
336	BVDWCNE5	Num	8	RCD: SPEC BEVERAGE, net wt cnt, E5km
337	BVDWCNE8	Num	8	RCD: SPEC BEVERAGE, net wt cnt, E8km
338	BVDWCNN3	Num	8	RCD: SPEC BEVERAGE, net wt cnt, N3km
339	BVDWCNN5	Num	8	RCD: SPEC BEVERAGE, net wt cnt, N5km
340	BVDWCNN8	Num	8	RCD: SPEC BEVERAGE, net wt cnt, N8km
341	CNDCE1	Num	3	RCD: CONVEN STORE, cnt, E1km
342	CNDCE3	Num	3	RCD: CONVEN STORE, cnt, E3km
343	CNDCE5	Num	3	RCD: CONVEN STORE, cnt, E5km
344	CNDCE8	Num	3	RCD: CONVEN STORE, cnt, E8km
345	CNDCN1	Num	3	RCD: CONVEN STORE, cnt, N1km
346	CNDCN3	Num	3	RCD: CONVEN STORE, cnt, N3km
347	CNDCN5	Num	3	RCD: CONVEN STORE, cnt, N5km
348	CNDCN8	Num	3	RCD: CONVEN STORE, cnt, N8km

Num	Variable	Type	Len	Label
349	CNDMAEE1	Num	8	RCD: CONVEN STORE, max Euc dist, E1km
350	CNDMAEE3	Num	8	RCD: CONVEN STORE, max Euc dist, E3km
351	CNDMAEE5	Num	8	RCD: CONVEN STORE, max Euc dist, E5km
352	CNDMAEE8	Num	8	RCD: CONVEN STORE, max Euc dist, E8km
353	CNDMANE1	Num	8	RCD: CONVEN STORE, max net dist, E1km
354	CNDMANE3	Num	8	RCD: CONVEN STORE, max net dist, E3km
355	CNDMANE5	Num	8	RCD: CONVEN STORE, max net dist, E5km
356	CNDMANE8	Num	8	RCD: CONVEN STORE, max net dist, E8km
357	CNDMANN1	Num	8	RCD: CONVEN STORE, max net dist, N1km
358	CNDMANN3	Num	8	RCD: CONVEN STORE, max net dist, N3km
359	CNDMANN5	Num	8	RCD: CONVEN STORE, max net dist, N5km
360	CNDMANN8	Num	8	RCD: CONVEN STORE, max net dist, N8km
361	CNDMDEE8	Num	8	RCD: CONVEN STORE, med Euc dist, E8km
362	CNDMDNE8	Num	8	RCD: CONVEN STORE, med net dist, E8km
363	CNDMDNN8	Num	8	RCD: CONVEN STORE, med net dist, N8km
364	CNDMEEE1	Num	8	RCD: CONVEN STORE, mean Euc dist, E1km
365	CNDMEEE3	Num	8	RCD: CONVEN STORE, mean Euc dist, E3km
366	CNDMEEE5	Num	8	RCD: CONVEN STORE, mean Euc dist, E5km
367	CNDMEEE8	Num	8	RCD: CONVEN STORE, mean Euc dist, E8km
368	CNDMENE1	Num	8	RCD: CONVEN STORE, mean net dist, E1km
369	CNDMENE3	Num	8	RCD: CONVEN STORE, mean net dist, E3km
370	CNDMENE5	Num	8	RCD: CONVEN STORE, mean net dist, E5km
371	CNDMENE8	Num	8	RCD: CONVEN STORE, mean net dist, E8km
372	CNDMENN1	Num	8	RCD: CONVEN STORE, mean net dist, N1km
373	CNDMENN3	Num	8	RCD: CONVEN STORE, mean net dist, N3km
374	CNDMENN5	Num	8	RCD: CONVEN STORE, mean net dist, N5km
375	CNDMENN8	Num	8	RCD: CONVEN STORE, mean net dist, N8km
376	CNDMIEE8	Num	8	RCD: CONVEN STORE, min Euc dist, E8km
377	CNDMINE8	Num	8	RCD: CONVEN STORE, min net dist, E8km
378	CNDMINN8	Num	8	RCD: CONVEN STORE, min net dist, N8km
379	CNDQ1EE8	Num	8	RCD: CONVEN STORE, Q1 Euc dist, E8km
380	CNDQ1NE8	Num	8	RCD: CONVEN STORE, Q1 net dist, E8km
381	CNDQ1NN8	Num	8	RCD: CONVEN STORE, Q1 net dist, N8km
382	CNDQ3EE8	Num	8	RCD: CONVEN STORE, Q3 Euc dist, E8km
383	CNDQ3NE8	Num	8	RCD: CONVEN STORE, Q3 net dist, E8km
384	CNDQ3NN8	Num	8	RCD: CONVEN STORE, Q3 net dist, N8km
385	CNDSDEE1	Num	8	RCD: CONVEN STORE, std dev Edist, E1km
386	CNDSDEE3	Num	8	RCD: CONVEN STORE, std dev Edist, E3km
387	CNDSDEE5	Num	8	RCD: CONVEN STORE, std dev Edist, E5km



Num	Variable	Type	Len	Label
388	CNDSDEE8	Num	8	RCD: CONVEN STORE, std dev Edist, E8km
389	CNDSUNE1	Num	8	RCD: CONVEN STORE, std dev ndist, E1km
390	CNDSUNE3	Num	8	RCD: CONVEN STORE, std dev ndist, E3km
391	CNDSUNE5	Num	8	RCD: CONVEN STORE, std dev ndist, E5km
392	CNDSUNE8	Num	8	RCD: CONVEN STORE, std dev ndist, E8km
393	CNDSUNN1	Num	8	RCD: CONVEN STORE, std dev ndist, N1km
394	CNDSUNN3	Num	8	RCD: CONVEN STORE, std dev ndist, N3km
395	CNDSUNN5	Num	8	RCD: CONVEN STORE, std dev ndist, N5km
396	CNDSUNN8	Num	8	RCD: CONVEN STORE, std dev ndist, N8km
397	CNDSKEE8	Num	8	RCD: CONVEN STORE, skewness Edist, E8km
398	CNDSKNE8	Num	8	RCD: CONVEN STORE, skewness ndist, E8km
399	CNDSKNN8	Num	8	RCD: CONVEN STORE, skewness ndist, N8km
400	CNDWCEE3	Num	8	RCD: CONVEN STORE, Euc wt cnt, E3km
401	CNDWCEE5	Num	8	RCD: CONVEN STORE, Euc wt cnt, E5km
402	CNDWCEE8	Num	8	RCD: CONVEN STORE, Euc wt cnt, E8km
403	CNDWCNE3	Num	8	RCD: CONVEN STORE, net wt cnt, E3km
404	CNDWCNE5	Num	8	RCD: CONVEN STORE, net wt cnt, E5km
405	CNDWCNE8	Num	8	RCD: CONVEN STORE, net wt cnt, E8km
406	CNDWCNN3	Num	8	RCD: CONVEN STORE, net wt cnt, N3km
407	CNDWCNN5	Num	8	RCD: CONVEN STORE, net wt cnt, N5km
408	CNDWCNN8	Num	8	RCD: CONVEN STORE, net wt cnt, N8km
409	CODCE1	Num	3	RCD: COOP/SPEC BEV, cnt, E1km
410	CODCE3	Num	3	RCD: COOP/SPEC BEV, cnt, E3km
411	CODCE5	Num	3	RCD: COOP/SPEC BEV, cnt, E5km
412	CODCE8	Num	3	RCD: COOP/SPEC BEV, cnt, E8km
413	CODCN1	Num	3	RCD: COOP/SPEC BEV, cnt, N1km
414	CODCN3	Num	3	RCD: COOP/SPEC BEV, cnt, N3km
415	CODCN5	Num	3	RCD: COOP/SPEC BEV, cnt, N5km
416	CODCN8	Num	3	RCD: COOP/SPEC BEV, cnt, N8km
417	CODMAEE1	Num	8	RCD: COOP/SPEC BEV, max Euc dist, E1km
418	CODMAEE3	Num	8	RCD: COOP/SPEC BEV, max Euc dist, E3km
419	CODMAEE5	Num	8	RCD: COOP/SPEC BEV, max Euc dist, E5km
420	CODMAEE8	Num	8	RCD: COOP/SPEC BEV, max Euc dist, E8km
421	CODMANE1	Num	8	RCD: COOP/SPEC BEV, max net dist, E1km
422	CODMANE3	Num	8	RCD: COOP/SPEC BEV, max net dist, E3km
423	CODMANE5	Num	8	RCD: COOP/SPEC BEV, max net dist, E5km
424	CODMANE8	Num	8	RCD: COOP/SPEC BEV, max net dist, E8km
425	CODMANN1	Num	8	RCD: COOP/SPEC BEV, max net dist, N1km
426	CODMANN3	Num	8	RCD: COOP/SPEC BEV, max net dist, N3km

Num	Variable	Type	Len	Label
427	CODMANN5	Num	8	RCD: COOP/SPEC BEV, max net dist, N5km
428	CODMANN8	Num	8	RCD: COOP/SPEC BEV, max net dist, N8km
429	CODMDEE8	Num	8	RCD: COOP/SPEC BEV, med Euc dist, E8km
430	CODMDNE8	Num	8	RCD: COOP/SPEC BEV, med net dist, E8km
431	CODMDNN8	Num	8	RCD: COOP/SPEC BEV, med net dist, N8km
432	CODMEEE1	Num	8	RCD: COOP/SPEC BEV, mean Euc dist, E1km
433	CODMEEE3	Num	8	RCD: COOP/SPEC BEV, mean Euc dist, E3km
434	CODMEEE5	Num	8	RCD: COOP/SPEC BEV, mean Euc dist, E5km
435	CODMEEE8	Num	8	RCD: COOP/SPEC BEV, mean Euc dist, E8km
436	CODMENE1	Num	8	RCD: COOP/SPEC BEV, mean net dist, E1km
437	CODMENE3	Num	8	RCD: COOP/SPEC BEV, mean net dist, E3km
438	CODMENE5	Num	8	RCD: COOP/SPEC BEV, mean net dist, E5km
439	CODMENE8	Num	8	RCD: COOP/SPEC BEV, mean net dist, E8km
440	CODMENN1	Num	8	RCD: COOP/SPEC BEV, mean net dist, N1km
441	CODMENN3	Num	8	RCD: COOP/SPEC BEV, mean net dist, N3km
442	CODMENN5	Num	8	RCD: COOP/SPEC BEV, mean net dist, N5km
443	CODMENN8	Num	8	RCD: COOP/SPEC BEV, mean net dist, N8km
444	CODMIEE8	Num	8	RCD: COOP/SPEC BEV, min Euc dist, E8km
445	CODMINE8	Num	8	RCD: COOP/SPEC BEV, min net dist, E8km
446	CODMINN8	Num	8	RCD: COOP/SPEC BEV, min net dist, N8km
447	CODQ1EE8	Num	8	RCD: COOP/SPEC BEV, Q1 Euc dist, E8km
448	CODQ1NE8	Num	8	RCD: COOP/SPEC BEV, Q1 net dist, E8km
449	CODQ1NN8	Num	8	RCD: COOP/SPEC BEV, Q1 net dist, N8km
450	CODQ3EE8	Num	8	RCD: COOP/SPEC BEV, Q3 Euc dist, E8km
451	CODQ3NE8	Num	8	RCD: COOP/SPEC BEV, Q3 net dist, E8km
452	CODQ3NN8	Num	8	RCD: COOP/SPEC BEV, Q3 net dist, N8km
453	CODSDEE1	Num	8	RCD: COOP/SPEC BEV, std dev Edist, E1km
454	CODSDEE3	Num	8	RCD: COOP/SPEC BEV, std dev Edist, E3km
455	CODSDEE5	Num	8	RCD: COOP/SPEC BEV, std dev Edist, E5km
456	CODSDEE8	Num	8	RCD: COOP/SPEC BEV, std dev Edist, E8km
457	CODSDNE1	Num	8	RCD: COOP/SPEC BEV, std dev ndist, E1km
458	CODSDNE3	Num	8	RCD: COOP/SPEC BEV, std dev ndist, E3km
459	CODSDNE5	Num	8	RCD: COOP/SPEC BEV, std dev ndist, E5km
460	CODSDNE8	Num	8	RCD: COOP/SPEC BEV, std dev ndist, E8km
461	CODSDNN1	Num	8	RCD: COOP/SPEC BEV, std dev ndist, N1km
462	CODSDNN3	Num	8	RCD: COOP/SPEC BEV, std dev ndist, N3km
463	CODSDNN5	Num	8	RCD: COOP/SPEC BEV, std dev ndist, N5km
464	CODSDNN8	Num	8	RCD: COOP/SPEC BEV, std dev ndist, N8km
465	CODSKEE8	Num	8	RCD: COOP/SPEC BEV, skewness Edist, E8km

Num	Variable	Type	Len	Label
466	CODSKNE8	Num	8	RCD: COOP/SPEC BEV, skewness ndist, E8km
467	CODSKNN8	Num	8	RCD: COOP/SPEC BEV, skewness ndist, N8km
468	CODWCEE3	Num	8	RCD: COOP/SPEC BEV, Euc wt cnt, E3km
469	CODWCEE5	Num	8	RCD: COOP/SPEC BEV, Euc wt cnt, E5km
470	CODWCEE8	Num	8	RCD: COOP/SPEC BEV, Euc wt cnt, E8km
471	CODWCNE3	Num	8	RCD: COOP/SPEC BEV, net wt cnt, E3km
472	CODWCNE5	Num	8	RCD: COOP/SPEC BEV, net wt cnt, E5km
473	CODWCNE8	Num	8	RCD: COOP/SPEC BEV, net wt cnt, E8km
474	CODWCNN3	Num	8	RCD: COOP/SPEC BEV, net wt cnt, N3km
475	CODWCNN5	Num	8	RCD: COOP/SPEC BEV, net wt cnt, N5km
476	CODWCNN8	Num	8	RCD: COOP/SPEC BEV, net wt cnt, N8km
477	DSDCE1	Num	3	RCD: SPEC DESSERT, cnt, E1km
478	DSDCE3	Num	3	RCD: SPEC DESSERT, cnt, E3km
479	DSDCE5	Num	3	RCD: SPEC DESSERT, cnt, E5km
480	DSDCE8	Num	3	RCD: SPEC DESSERT, cnt, E8km
481	DSDCN1	Num	3	RCD: SPEC DESSERT, cnt, N1km
482	DSDCN3	Num	3	RCD: SPEC DESSERT, cnt, N3km
483	DSDCN5	Num	3	RCD: SPEC DESSERT, cnt, N5km
484	DSDCN8	Num	3	RCD: SPEC DESSERT, cnt, N8km
485	DSDMAEE1	Num	8	RCD: SPEC DESSERT, max Euc dist, E1km
486	DSDMAEE3	Num	8	RCD: SPEC DESSERT, max Euc dist, E3km
487	DSDMAEE5	Num	8	RCD: SPEC DESSERT, max Euc dist, E5km
488	DSDMAEE8	Num	8	RCD: SPEC DESSERT, max Euc dist, E8km
489	DSDMANE1	Num	8	RCD: SPEC DESSERT, max net dist, E1km
490	DSDMANE3	Num	8	RCD: SPEC DESSERT, max net dist, E3km
491	DSDMANE5	Num	8	RCD: SPEC DESSERT, max net dist, E5km
492	DSDMANE8	Num	8	RCD: SPEC DESSERT, max net dist, E8km
493	DSDMANN1	Num	8	RCD: SPEC DESSERT, max net dist, N1km
494	DSDMANN3	Num	8	RCD: SPEC DESSERT, max net dist, N3km
495	DSDMANN5	Num	8	RCD: SPEC DESSERT, max net dist, N5km
496	DSDMANN8	Num	8	RCD: SPEC DESSERT, max net dist, N8km
497	DSDMDEE8	Num	8	RCD: SPEC DESSERT, med Euc dist, E8km
498	DSDMDNE8	Num	8	RCD: SPEC DESSERT, med net dist, E8km
499	DSDMDNN8	Num	8	RCD: SPEC DESSERT, med net dist, N8km
500	DSDMEEE1	Num	8	RCD: SPEC DESSERT, mean Euc dist, E1km
501	DSDMEEE3	Num	8	RCD: SPEC DESSERT, mean Euc dist, E3km
502	DSDMEEE5	Num	8	RCD: SPEC DESSERT, mean Euc dist, E5km
503	DSDMEEE8	Num	8	RCD: SPEC DESSERT, mean Euc dist, E8km
504	DSDMENE1	Num	8	RCD: SPEC DESSERT, mean net dist, E1km

Num	Variable	Type	Len	Label
505	DSDMENE3	Num	8	RCD: SPEC DESSERT, mean net dist, E3km
506	DSDMENE5	Num	8	RCD: SPEC DESSERT, mean net dist, E5km
507	DSDMENE8	Num	8	RCD: SPEC DESSERT, mean net dist, E8km
508	DSDMENN1	Num	8	RCD: SPEC DESSERT, mean net dist, N1km
509	DSDMENN3	Num	8	RCD: SPEC DESSERT, mean net dist, N3km
510	DSDMENN5	Num	8	RCD: SPEC DESSERT, mean net dist, N5km
511	DSDMENN8	Num	8	RCD: SPEC DESSERT, mean net dist, N8km
512	DSDMIEE8	Num	8	RCD: SPEC DESSERT, min Euc dist, E8km
513	DSDMINE8	Num	8	RCD: SPEC DESSERT, min net dist, E8km
514	DSDMINN8	Num	8	RCD: SPEC DESSERT, min net dist, N8km
515	DSDQ1EE8	Num	8	RCD: SPEC DESSERT, Q1 Euc dist, E8km
516	DSDQ1NE8	Num	8	RCD: SPEC DESSERT, Q1 net dist, E8km
517	DSDQ1NN8	Num	8	RCD: SPEC DESSERT, Q1 net dist, N8km
518	DSDQ3EE8	Num	8	RCD: SPEC DESSERT, Q3 Euc dist, E8km
519	DSDQ3NE8	Num	8	RCD: SPEC DESSERT, Q3 net dist, E8km
520	DSDQ3NN8	Num	8	RCD: SPEC DESSERT, Q3 net dist, N8km
521	DSDSDEE1	Num	8	RCD: SPEC DESSERT, std dev Edist, E1km
522	DSDSDEE3	Num	8	RCD: SPEC DESSERT, std dev Edist, E3km
523	DSDSDEE5	Num	8	RCD: SPEC DESSERT, std dev Edist, E5km
524	DSDSDEE8	Num	8	RCD: SPEC DESSERT, std dev Edist, E8km
525	DSDSDNE1	Num	8	RCD: SPEC DESSERT, std dev ndist, E1km
526	DSDSDNE3	Num	8	RCD: SPEC DESSERT, std dev ndist, E3km
527	DSDSDNE5	Num	8	RCD: SPEC DESSERT, std dev ndist, E5km
528	DSDSDNE8	Num	8	RCD: SPEC DESSERT, std dev ndist, E8km
529	DSDSDNN1	Num	8	RCD: SPEC DESSERT, std dev ndist, N1km
530	DSDSDNN3	Num	8	RCD: SPEC DESSERT, std dev ndist, N3km
531	DSDSDNN5	Num	8	RCD: SPEC DESSERT, std dev ndist, N5km
532	DSDSDNN8	Num	8	RCD: SPEC DESSERT, std dev ndist, N8km
533	DSDSKEE8	Num	8	RCD: SPEC DESSERT, skewness Edist, E8km
534	DSDSKNE8	Num	8	RCD: SPEC DESSERT, skewness ndist, E8km
535	DSDSKNN8	Num	8	RCD: SPEC DESSERT, skewness ndist, N8km
536	DSDWCEE3	Num	8	RCD: SPEC DESSERT, Euc wt cnt, E3km
537	DSDWCEE5	Num	8	RCD: SPEC DESSERT, Euc wt cnt, E5km
538	DSDWCEE8	Num	8	RCD: SPEC DESSERT, Euc wt cnt, E8km
539	DSDWCNE3	Num	8	RCD: SPEC DESSERT, net wt cnt, E3km
540	DSDWCNE5	Num	8	RCD: SPEC DESSERT, net wt cnt, E5km
541	DSDWCNE8	Num	8	RCD: SPEC DESSERT, net wt cnt, E8km
542	DSDWCNN3	Num	8	RCD: SPEC DESSERT, net wt cnt, N3km
543	DSDWCNN5	Num	8	RCD: SPEC DESSERT, net wt cnt, N5km

Num	Variable	Type	Len	Label
544	DSDWCNN8	Num	8	RCD: SPEC DESSERT, net wt cnt, N8km
545	DYDCE1	Num	3	RCD: SPEC DAIRY, cnt, E1km
546	DYDCE3	Num	3	RCD: SPEC DAIRY, cnt, E3km
547	DYDCE5	Num	3	RCD: SPEC DAIRY, cnt, E5km
548	DYDCE8	Num	3	RCD: SPEC DAIRY, cnt, E8km
549	DYDCN1	Num	3	RCD: SPEC DAIRY, cnt, N1km
550	DYDCN3	Num	3	RCD: SPEC DAIRY, cnt, N3km
551	DYDCN5	Num	3	RCD: SPEC DAIRY, cnt, N5km
552	DYDCN8	Num	3	RCD: SPEC DAIRY, cnt, N8km
553	DYDMAEE1	Num	8	RCD: SPEC DAIRY, max Euc dist, E1km
554	DYDMAEE3	Num	8	RCD: SPEC DAIRY, max Euc dist, E3km
555	DYDMAEE5	Num	8	RCD: SPEC DAIRY, max Euc dist, E5km
556	DYDMAEE8	Num	8	RCD: SPEC DAIRY, max Euc dist, E8km
557	DYDMANE1	Num	8	RCD: SPEC DAIRY, max net dist, E1km
558	DYDMANE3	Num	8	RCD: SPEC DAIRY, max net dist, E3km
559	DYDMANE5	Num	8	RCD: SPEC DAIRY, max net dist, E5km
560	DYDMANE8	Num	8	RCD: SPEC DAIRY, max net dist, E8km
561	DYDMANN1	Num	8	RCD: SPEC DAIRY, max net dist, N1km
562	DYDMANN3	Num	8	RCD: SPEC DAIRY, max net dist, N3km
563	DYDMANN5	Num	8	RCD: SPEC DAIRY, max net dist, N5km
564	DYDMANN8	Num	8	RCD: SPEC DAIRY, max net dist, N8km
565	DYDMDEE8	Num	8	RCD: SPEC DAIRY, med Euc dist, E8km
566	DYDMDNE8	Num	8	RCD: SPEC DAIRY, med net dist, E8km
567	DYDMDNN8	Num	8	RCD: SPEC DAIRY, med net dist, N8km
568	DYDMEEE1	Num	8	RCD: SPEC DAIRY, mean Euc dist, E1km
569	DYDMEEE3	Num	8	RCD: SPEC DAIRY, mean Euc dist, E3km
570	DYDMEEE5	Num	8	RCD: SPEC DAIRY, mean Euc dist, E5km
571	DYDMEEE8	Num	8	RCD: SPEC DAIRY, mean Euc dist, E8km
572	DYDMENE1	Num	8	RCD: SPEC DAIRY, mean net dist, E1km
573	DYDMENE3	Num	8	RCD: SPEC DAIRY, mean net dist, E3km
574	DYDMENE5	Num	8	RCD: SPEC DAIRY, mean net dist, E5km
575	DYDMENE8	Num	8	RCD: SPEC DAIRY, mean net dist, E8km
576	DYDMENN1	Num	8	RCD: SPEC DAIRY, mean net dist, N1km
577	DYDMENN3	Num	8	RCD: SPEC DAIRY, mean net dist, N3km
578	DYDMENN5	Num	8	RCD: SPEC DAIRY, mean net dist, N5km
579	DYDMENN8	Num	8	RCD: SPEC DAIRY, mean net dist, N8km
580	DYDMIEE8	Num	8	RCD: SPEC DAIRY, min Euc dist, E8km
581	DYDMINE8	Num	8	RCD: SPEC DAIRY, min net dist, E8km
582	DYDMINN8	Num	8	RCD: SPEC DAIRY, min net dist, N8km

Num	Variable	Type	Len	Label
583	DYDQ1EE8	Num	8	RCD: SPEC DAIRY, Q1 Euc dist, E8km
584	DYDQ1NE8	Num	8	RCD: SPEC DAIRY, Q1 net dist, E8km
585	DYDQ1NN8	Num	8	RCD: SPEC DAIRY, Q1 net dist, N8km
586	DYDQ3EE8	Num	8	RCD: SPEC DAIRY, Q3 Euc dist, E8km
587	DYDQ3NE8	Num	8	RCD: SPEC DAIRY, Q3 net dist, E8km
588	DYDQ3NN8	Num	8	RCD: SPEC DAIRY, Q3 net dist, N8km
589	DYDSDEE1	Num	8	RCD: SPEC DAIRY, std dev Edist, E1km
590	DYDSDEE3	Num	8	RCD: SPEC DAIRY, std dev Edist, E3km
591	DYDSDEE5	Num	8	RCD: SPEC DAIRY, std dev Edist, E5km
592	DYDSDEE8	Num	8	RCD: SPEC DAIRY, std dev Edist, E8km
593	DYDSDNE1	Num	8	RCD: SPEC DAIRY, std dev ndist, E1km
594	DYDSDNE3	Num	8	RCD: SPEC DAIRY, std dev ndist, E3km
595	DYDSDNE5	Num	8	RCD: SPEC DAIRY, std dev ndist, E5km
596	DYDSDNE8	Num	8	RCD: SPEC DAIRY, std dev ndist, E8km
597	DYDSDNN1	Num	8	RCD: SPEC DAIRY, std dev ndist, N1km
598	DYDSDNN3	Num	8	RCD: SPEC DAIRY, std dev ndist, N3km
599	DYDSDNN5	Num	8	RCD: SPEC DAIRY, std dev ndist, N5km
600	DYDSDNN8	Num	8	RCD: SPEC DAIRY, std dev ndist, N8km
601	DYDSKEE8	Num	8	RCD: SPEC DAIRY, skewness Edist, E8km
602	DYDSKNE8	Num	8	RCD: SPEC DAIRY, skewness ndist, E8km
603	DYDSKNN8	Num	8	RCD: SPEC DAIRY, skewness ndist, N8km
604	DYDWCEE3	Num	8	RCD: SPEC DAIRY, Euc wt cnt, E3km
605	DYDWCEE5	Num	8	RCD: SPEC DAIRY, Euc wt cnt, E5km
606	DYDWCEE8	Num	8	RCD: SPEC DAIRY, Euc wt cnt, E8km
607	DYDWCNE3	Num	8	RCD: SPEC DAIRY, net wt cnt, E3km
608	DYDWCNE5	Num	8	RCD: SPEC DAIRY, net wt cnt, E5km
609	DYDWCNE8	Num	8	RCD: SPEC DAIRY, net wt cnt, E8km
610	DYDWCNN3	Num	8	RCD: SPEC DAIRY, net wt cnt, N3km
611	DYDWCNN5	Num	8	RCD: SPEC DAIRY, net wt cnt, N5km
612	DYDWCNN8	Num	8	RCD: SPEC DAIRY, net wt cnt, N8km
613	FFDCE1	Num	3	RCD: FAST FOOD, cnt, E1km
614	FFDCE3	Num	3	RCD: FAST FOOD, cnt, E3km
615	FFDCE5	Num	3	RCD: FAST FOOD, cnt, E5km
616	FFDCE8	Num	4	RCD: FAST FOOD, cnt, E8km
617	FFDCN1	Num	3	RCD: FAST FOOD, cnt, N1km
618	FFDCN3	Num	3	RCD: FAST FOOD, cnt, N3km
619	FFDCN5	Num	3	RCD: FAST FOOD, cnt, N5km
620	FFDCN8	Num	4	RCD: FAST FOOD, cnt, N8km
621	FFDMAEE1	Num	8	RCD: FAST FOOD, max Euc dist, E1km

Num	Variable	Type	Len	Label
622	FFDMAEE3	Num	8	RCD: FAST FOOD, max Euc dist, E3km
623	FFDMAEE5	Num	8	RCD: FAST FOOD, max Euc dist, E5km
624	FFDMAEE8	Num	8	RCD: FAST FOOD, max Euc dist, E8km
625	FFDMANE1	Num	8	RCD: FAST FOOD, max net dist, E1km
626	FFDMANE3	Num	8	RCD: FAST FOOD, max net dist, E3km
627	FFDMANE5	Num	8	RCD: FAST FOOD, max net dist, E5km
628	FFDMANE8	Num	8	RCD: FAST FOOD, max net dist, E8km
629	FFDMANN1	Num	8	RCD: FAST FOOD, max net dist, N1km
630	FFDMANN3	Num	8	RCD: FAST FOOD, max net dist, N3km
631	FFDMANN5	Num	8	RCD: FAST FOOD, max net dist, N5km
632	FFDMANN8	Num	8	RCD: FAST FOOD, max net dist, N8km
633	FFDMDEE8	Num	8	RCD: FAST FOOD, med Euc dist, E8km
634	FFDMDNE8	Num	8	RCD: FAST FOOD, med net dist, E8km
635	FFDMDNN8	Num	8	RCD: FAST FOOD, med net dist, N8km
636	FFDMEEE1	Num	8	RCD: FAST FOOD, mean Euc dist, E1km
637	FFDMEEE3	Num	8	RCD: FAST FOOD, mean Euc dist, E3km
638	FFDMEEE5	Num	8	RCD: FAST FOOD, mean Euc dist, E5km
639	FFDMEEE8	Num	8	RCD: FAST FOOD, mean Euc dist, E8km
640	FFDMENE1	Num	8	RCD: FAST FOOD, mean net dist, E1km
641	FFDMENE3	Num	8	RCD: FAST FOOD, mean net dist, E3km
642	FFDMENE5	Num	8	RCD: FAST FOOD, mean net dist, E5km
643	FFDMENE8	Num	8	RCD: FAST FOOD, mean net dist, E8km
644	FFDMENN1	Num	8	RCD: FAST FOOD, mean net dist, N1km
645	FFDMENN3	Num	8	RCD: FAST FOOD, mean net dist, N3km
646	FFDMENN5	Num	8	RCD: FAST FOOD, mean net dist, N5km
647	FFDMENN8	Num	8	RCD: FAST FOOD, mean net dist, N8km
648	FFDMIEE8	Num	8	RCD: FAST FOOD, min Euc dist, E8km
649	FFDMINE8	Num	8	RCD: FAST FOOD, min net dist, E8km
650	FFDMINN8	Num	8	RCD: FAST FOOD, min net dist, N8km
651	FFDQ1EE8	Num	8	RCD: FAST FOOD, Q1 Euc dist, E8km
652	FFDQ1NE8	Num	8	RCD: FAST FOOD, Q1 net dist, E8km
653	FFDQ1NN8	Num	8	RCD: FAST FOOD, Q1 net dist, N8km
654	FFDQ3EE8	Num	8	RCD: FAST FOOD, Q3 Euc dist, E8km
655	FFDQ3NE8	Num	8	RCD: FAST FOOD, Q3 net dist, E8km
656	FFDQ3NN8	Num	8	RCD: FAST FOOD, Q3 net dist, N8km
657	FFDSDEE1	Num	8	RCD: FAST FOOD, std dev Edist, E1km
658	FFDSDEE3	Num	8	RCD: FAST FOOD, std dev Edist, E3km
659	FFDSDEE5	Num	8	RCD: FAST FOOD, std dev Edist, E5km
660	FFDSDEE8	Num	8	RCD: FAST FOOD, std dev Edist, E8km

Num	Variable	Type	Len	Label
661	FFDSDNE1	Num	8	RCD: FAST FOOD, std dev ndist, E1km
662	FFDSDNE3	Num	8	RCD: FAST FOOD, std dev ndist, E3km
663	FFDSDNE5	Num	8	RCD: FAST FOOD, std dev ndist, E5km
664	FFDSDNE8	Num	8	RCD: FAST FOOD, std dev ndist, E8km
665	FFDSDNN1	Num	8	RCD: FAST FOOD, std dev ndist, N1km
666	FFDSDNN3	Num	8	RCD: FAST FOOD, std dev ndist, N3km
667	FFDSDNN5	Num	8	RCD: FAST FOOD, std dev ndist, N5km
668	FFDSDNN8	Num	8	RCD: FAST FOOD, std dev ndist, N8km
669	FFDSKEE8	Num	8	RCD: FAST FOOD, skewness Edist, E8km
670	FFDSKNE8	Num	8	RCD: FAST FOOD, skewness ndist, E8km
671	FFDSKNN8	Num	8	RCD: FAST FOOD, skewness ndist, N8km
672	FFDWCEE3	Num	8	RCD: FAST FOOD, Euc wt cnt, E3km
673	FFDWCEE5	Num	8	RCD: FAST FOOD, Euc wt cnt, E5km
674	FFDWCEE8	Num	8	RCD: FAST FOOD, Euc wt cnt, E8km
675	FFDWCNE3	Num	8	RCD: FAST FOOD, net wt cnt, E3km
676	FFDWCNE5	Num	8	RCD: FAST FOOD, net wt cnt, E5km
677	FFDWCNE8	Num	8	RCD: FAST FOOD, net wt cnt, E8km
678	FFDWCNN3	Num	8	RCD: FAST FOOD, net wt cnt, N3km
679	FFDWCNN5	Num	8	RCD: FAST FOOD, net wt cnt, N5km
680	FFDWCNN8	Num	8	RCD: FAST FOOD, net wt cnt, N8km
681	FSDCE1	Num	3	RCD: FDSTND/LR/CAF, cnt, E1km
682	FSDCE3	Num	3	RCD: FDSTND/LR/CAF, cnt, E3km
683	FSDCE5	Num	3	RCD: FDSTND/LR/CAF, cnt, E5km
684	FSDCE8	Num	3	RCD: FDSTND/LR/CAF, cnt, E8km
685	FSDCN1	Num	3	RCD: FDSTND/LR/CAF, cnt, N1km
686	FSDCN3	Num	3	RCD: FDSTND/LR/CAF, cnt, N3km
687	FSDCN5	Num	3	RCD: FDSTND/LR/CAF, cnt, N5km
688	FSDCN8	Num	3	RCD: FDSTND/LR/CAF, cnt, N8km
689	FSDMAEE1	Num	8	RCD: FDSTND/LR/CAF, max Euc dist, E1km
690	FSDMAEE3	Num	8	RCD: FDSTND/LR/CAF, max Euc dist, E3km
691	FSDMAEE5	Num	8	RCD: FDSTND/LR/CAF, max Euc dist, E5km
692	FSDMAEE8	Num	8	RCD: FDSTND/LR/CAF, max Euc dist, E8km
693	FSDMANE1	Num	8	RCD: FDSTND/LR/CAF, max net dist, E1km
694	FSDMANE3	Num	8	RCD: FDSTND/LR/CAF, max net dist, E3km
695	FSDMANE5	Num	8	RCD: FDSTND/LR/CAF, max net dist, E5km
696	FSDMANE8	Num	8	RCD: FDSTND/LR/CAF, max net dist, E8km
697	FSDMANN1	Num	8	RCD: FDSTND/LR/CAF, max net dist, N1km
698	FSDMANN3	Num	8	RCD: FDSTND/LR/CAF, max net dist, N3km
699	FSDMANN5	Num	8	RCD: FDSTND/LR/CAF, max net dist, N5km



Num	Variable	Type	Len	Label
700	FSDMANN8	Num	8	RCD: FDSTND/LR/CAF, max net dist, N8km
701	FSDMDEE8	Num	8	RCD: FDSTND/LR/CAF, med Euc dist, E8km
702	FSDMDNE8	Num	8	RCD: FDSTND/LR/CAF, med net dist, E8km
703	FSDMDNN8	Num	8	RCD: FDSTND/LR/CAF, med net dist, N8km
704	FSDMEEE1	Num	8	RCD: FDSTND/LR/CAF, mean Euc dist, E1km
705	FSDMEEE3	Num	8	RCD: FDSTND/LR/CAF, mean Euc dist, E3km
706	FSDMEEE5	Num	8	RCD: FDSTND/LR/CAF, mean Euc dist, E5km
707	FSDMEEE8	Num	8	RCD: FDSTND/LR/CAF, mean Euc dist, E8km
708	FSDMENE1	Num	8	RCD: FDSTND/LR/CAF, mean net dist, E1km
709	FSDMENE3	Num	8	RCD: FDSTND/LR/CAF, mean net dist, E3km
710	FSDMENE5	Num	8	RCD: FDSTND/LR/CAF, mean net dist, E5km
711	FSDMENE8	Num	8	RCD: FDSTND/LR/CAF, mean net dist, E8km
712	FSDMENN1	Num	8	RCD: FDSTND/LR/CAF, mean net dist, N1km
713	FSDMENN3	Num	8	RCD: FDSTND/LR/CAF, mean net dist, N3km
714	FSDMENN5	Num	8	RCD: FDSTND/LR/CAF, mean net dist, N5km
715	FSDMENN8	Num	8	RCD: FDSTND/LR/CAF, mean net dist, N8km
716	FSDMIEE8	Num	8	RCD: FDSTND/LR/CAF, min Euc dist, E8km
717	FSDMINE8	Num	8	RCD: FDSTND/LR/CAF, min net dist, E8km
718	FSDMINN8	Num	8	RCD: FDSTND/LR/CAF, min net dist, N8km
719	FSDQ1EE8	Num	8	RCD: FDSTND/LR/CAF, Q1 Euc dist, E8km
720	FSDQ1NE8	Num	8	RCD: FDSTND/LR/CAF, Q1 net dist, E8km
721	FSDQ1NN8	Num	8	RCD: FDSTND/LR/CAF, Q1 net dist, N8km
722	FSDQ3EE8	Num	8	RCD: FDSTND/LR/CAF, Q3 Euc dist, E8km
723	FSDQ3NE8	Num	8	RCD: FDSTND/LR/CAF, Q3 net dist, E8km
724	FSDQ3NN8	Num	8	RCD: FDSTND/LR/CAF, Q3 net dist, N8km
725	FSDSDEE1	Num	8	RCD: FDSTND/LR/CAF, std dev Edist, E1km
726	FSDSDEE3	Num	8	RCD: FDSTND/LR/CAF, std dev Edist, E3km
727	FSDSDEE5	Num	8	RCD: FDSTND/LR/CAF, std dev Edist, E5km
728	FSDSDEE8	Num	8	RCD: FDSTND/LR/CAF, std dev Edist, E8km
729	FSDSDNE1	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, E1km
730	FSDSDNE3	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, E3km
731	FSDSDNE5	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, E5km
732	FSDSDNE8	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, E8km
733	FSDSDNN1	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, N1km
734	FSDSDNN3	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, N3km
735	FSDSDNN5	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, N5km
736	FSDSDNN8	Num	8	RCD: FDSTND/LR/CAF, std dev ndist, N8km
737	FSDSKEE8	Num	8	RCD: FDSTND/LR/CAF, skewness Edist, E8km
738	FSDSKNE8	Num	8	RCD: FDSTND/LR/CAF, skewness ndist, E8km

Num	Variable	Type	Len	Label
739	FSDSKNN8	Num	8	RCD: FDSTND/LR/CAF, skewness ndist, N8km
740	FSDWCEE3	Num	8	RCD: FDSTND/LR/CAF, Euc wt cnt, E3km
741	FSDWCEE5	Num	8	RCD: FDSTND/LR/CAF, Euc wt cnt, E5km
742	FSDWCEE8	Num	8	RCD: FDSTND/LR/CAF, Euc wt cnt, E8km
743	FSDWCNE3	Num	8	RCD: FDSTND/LR/CAF, net wt cnt, E3km
744	FSDWCNE5	Num	8	RCD: FDSTND/LR/CAF, net wt cnt, E5km
745	FSDWCNE8	Num	8	RCD: FDSTND/LR/CAF, net wt cnt, E8km
746	FSDWCNN3	Num	8	RCD: FDSTND/LR/CAF, net wt cnt, N3km
747	FSDWCNN5	Num	8	RCD: FDSTND/LR/CAF, net wt cnt, N5km
748	FSDWCNN8	Num	8	RCD: FDSTND/LR/CAF, net wt cnt, N8km
749	FVDCE1	Num	3	RCD: FRTVEG MARKET, cnt, E1km
750	FVDCE3	Num	3	RCD: FRTVEG MARKET, cnt, E3km
751	FVDCE5	Num	3	RCD: FRTVEG MARKET, cnt, E5km
752	FVDCE8	Num	3	RCD: FRTVEG MARKET, cnt, E8km
753	FVDCN1	Num	3	RCD: FRTVEG MARKET, cnt, N1km
754	FVDCN3	Num	3	RCD: FRTVEG MARKET, cnt, N3km
755	FVDCN5	Num	3	RCD: FRTVEG MARKET, cnt, N5km
756	FVDCN8	Num	3	RCD: FRTVEG MARKET, cnt, N8km
757	FVDMAEE1	Num	8	RCD: FRTVEG MARKET, max Euc dist, E1km
758	FVDMAEE3	Num	8	RCD: FRTVEG MARKET, max Euc dist, E3km
759	FVDMAEE5	Num	8	RCD: FRTVEG MARKET, max Euc dist, E5km
760	FVDMAEE8	Num	8	RCD: FRTVEG MARKET, max Euc dist, E8km
761	FVDMANE1	Num	8	RCD: FRTVEG MARKET, max net dist, E1km
762	FVDMANE3	Num	8	RCD: FRTVEG MARKET, max net dist, E3km
763	FVDMANE5	Num	8	RCD: FRTVEG MARKET, max net dist, E5km
764	FVDMANE8	Num	8	RCD: FRTVEG MARKET, max net dist, E8km
765	FVDMANN1	Num	8	RCD: FRTVEG MARKET, max net dist, N1km
766	FVDMANN3	Num	8	RCD: FRTVEG MARKET, max net dist, N3km
767	FVDMANN5	Num	8	RCD: FRTVEG MARKET, max net dist, N5km
768	FVDMANN8	Num	8	RCD: FRTVEG MARKET, max net dist, N8km
769	FVDMDEE8	Num	8	RCD: FRTVEG MARKET, med Euc dist, E8km
770	FVDMDNE8	Num	8	RCD: FRTVEG MARKET, med net dist, E8km
771	FVDMDNN8	Num	8	RCD: FRTVEG MARKET, med net dist, N8km
772	FVDMEEE1	Num	8	RCD: FRTVEG MARKET, mean Euc dist, E1km
773	FVDMEEE3	Num	8	RCD: FRTVEG MARKET, mean Euc dist, E3km
774	FVDMEEE5	Num	8	RCD: FRTVEG MARKET, mean Euc dist, E5km
775	FVDMEEE8	Num	8	RCD: FRTVEG MARKET, mean Euc dist, E8km
776	FVDMENE1	Num	8	RCD: FRTVEG MARKET, mean net dist, E1km
777	FVDMENE3	Num	8	RCD: FRTVEG MARKET, mean net dist, E3km

Num	Variable	Type	Len	Label
778	FVDMENE5	Num	8	RCD: FRTVEG MARKET, mean net dist, E5km
779	FVDMENE8	Num	8	RCD: FRTVEG MARKET, mean net dist, E8km
780	FVDMENN1	Num	8	RCD: FRTVEG MARKET, mean net dist, N1km
781	FVDMENN3	Num	8	RCD: FRTVEG MARKET, mean net dist, N3km
782	FVDMENN5	Num	8	RCD: FRTVEG MARKET, mean net dist, N5km
783	FVDMENN8	Num	8	RCD: FRTVEG MARKET, mean net dist, N8km
784	FVDMIEE8	Num	8	RCD: FRTVEG MARKET, min Euc dist, E8km
785	FVDMINE8	Num	8	RCD: FRTVEG MARKET, min net dist, E8km
786	FVDMINN8	Num	8	RCD: FRTVEG MARKET, min net dist, N8km
787	FVDQ1EE8	Num	8	RCD: FRTVEG MARKET, Q1 Euc dist, E8km
788	FVDQ1NE8	Num	8	RCD: FRTVEG MARKET, Q1 net dist, E8km
789	FVDQ1NN8	Num	8	RCD: FRTVEG MARKET, Q1 net dist, N8km
790	FVDQ3EE8	Num	8	RCD: FRTVEG MARKET, Q3 Euc dist, E8km
791	FVDQ3NE8	Num	8	RCD: FRTVEG MARKET, Q3 net dist, E8km
792	FVDQ3NN8	Num	8	RCD: FRTVEG MARKET, Q3 net dist, N8km
793	FVDSDEE1	Num	8	RCD: FRTVEG MARKET, std dev Edist, E1km
794	FVDSDEE3	Num	8	RCD: FRTVEG MARKET, std dev Edist, E3km
795	FVDSDEE5	Num	8	RCD: FRTVEG MARKET, std dev Edist, E5km
796	FVDSDEE8	Num	8	RCD: FRTVEG MARKET, std dev Edist, E8km
797	FVSDNE1	Num	8	RCD: FRTVEG MARKET, std dev ndist, E1km
798	FVSDNE3	Num	8	RCD: FRTVEG MARKET, std dev ndist, E3km
799	FVSDNE5	Num	8	RCD: FRTVEG MARKET, std dev ndist, E5km
800	FVSDNE8	Num	8	RCD: FRTVEG MARKET, std dev ndist, E8km
801	FVSDN1N1	Num	8	RCD: FRTVEG MARKET, std dev ndist, N1km
802	FVSDN1N3	Num	8	RCD: FRTVEG MARKET, std dev ndist, N3km
803	FVSDN1N5	Num	8	RCD: FRTVEG MARKET, std dev ndist, N5km
804	FVSDN1N8	Num	8	RCD: FRTVEG MARKET, std dev ndist, N8km
805	FVDSKEE8	Num	8	RCD: FRTVEG MARKET, skewness Edist, E8km
806	FVDSKNE8	Num	8	RCD: FRTVEG MARKET, skewness ndist, E8km
807	FVDSKNN8	Num	8	RCD: FRTVEG MARKET, skewness ndist, N8km
808	FVDWCEE3	Num	8	RCD: FRTVEG MARKET, Euc wt cnt, E3km
809	FVDWCEE5	Num	8	RCD: FRTVEG MARKET, Euc wt cnt, E5km
810	FVDWCEE8	Num	8	RCD: FRTVEG MARKET, Euc wt cnt, E8km
811	FVDWCNE3	Num	8	RCD: FRTVEG MARKET, net wt cnt, E3km
812	FVDWCNE5	Num	8	RCD: FRTVEG MARKET, net wt cnt, E5km
813	FVDWCNE8	Num	8	RCD: FRTVEG MARKET, net wt cnt, E8km
814	FVDWCNN3	Num	8	RCD: FRTVEG MARKET, net wt cnt, N3km
815	FVDWCNN5	Num	8	RCD: FRTVEG MARKET, net wt cnt, N5km
816	FVDWCNN8	Num	8	RCD: FRTVEG MARKET, net wt cnt, N8km

Num	Variable	Type	Len	Label
817	GHDCE1	Num	3	RCD: GRO STORE OTH, cnt, E1km
818	GHDCE3	Num	3	RCD: GRO STORE OTH, cnt, E3km
819	GHDCE5	Num	3	RCD: GRO STORE OTH, cnt, E5km
820	GHDCE8	Num	3	RCD: GRO STORE OTH, cnt, E8km
821	GHDCN1	Num	3	RCD: GRO STORE OTH, cnt, N1km
822	GHDCN3	Num	3	RCD: GRO STORE OTH, cnt, N3km
823	GHDCN5	Num	3	RCD: GRO STORE OTH, cnt, N5km
824	GHDCN8	Num	3	RCD: GRO STORE OTH, cnt, N8km
825	GHDMAEE1	Num	8	RCD: GRO STORE OTH, max Euc dist, E1km
826	GHDMAEE3	Num	8	RCD: GRO STORE OTH, max Euc dist, E3km
827	GHDMAEE5	Num	8	RCD: GRO STORE OTH, max Euc dist, E5km
828	GHDMAEE8	Num	8	RCD: GRO STORE OTH, max Euc dist, E8km
829	GHDMANE1	Num	8	RCD: GRO STORE OTH, max net dist, E1km
830	GHDMANE3	Num	8	RCD: GRO STORE OTH, max net dist, E3km
831	GHDMANE5	Num	8	RCD: GRO STORE OTH, max net dist, E5km
832	GHDMANE8	Num	8	RCD: GRO STORE OTH, max net dist, E8km
833	GHDMANN1	Num	8	RCD: GRO STORE OTH, max net dist, N1km
834	GHDMANN3	Num	8	RCD: GRO STORE OTH, max net dist, N3km
835	GHDMANN5	Num	8	RCD: GRO STORE OTH, max net dist, N5km
836	GHDMANN8	Num	8	RCD: GRO STORE OTH, max net dist, N8km
837	GHDMDEE8	Num	8	RCD: GRO STORE OTH, med Euc dist, E8km
838	GHDMDNE8	Num	8	RCD: GRO STORE OTH, med net dist, E8km
839	GHDMDNN8	Num	8	RCD: GRO STORE OTH, med net dist, N8km
840	GHDMEEE1	Num	8	RCD: GRO STORE OTH, mean Euc dist, E1km
841	GHDMEEE3	Num	8	RCD: GRO STORE OTH, mean Euc dist, E3km
842	GHDMEEE5	Num	8	RCD: GRO STORE OTH, mean Euc dist, E5km
843	GHDMEEE8	Num	8	RCD: GRO STORE OTH, mean Euc dist, E8km
844	GHDMENE1	Num	8	RCD: GRO STORE OTH, mean net dist, E1km
845	GHDMENE3	Num	8	RCD: GRO STORE OTH, mean net dist, E3km
846	GHDMENE5	Num	8	RCD: GRO STORE OTH, mean net dist, E5km
847	GHDMENE8	Num	8	RCD: GRO STORE OTH, mean net dist, E8km
848	GHDMENN1	Num	8	RCD: GRO STORE OTH, mean net dist, N1km
849	GHDMENN3	Num	8	RCD: GRO STORE OTH, mean net dist, N3km
850	GHDMENN5	Num	8	RCD: GRO STORE OTH, mean net dist, N5km
851	GHDMENN8	Num	8	RCD: GRO STORE OTH, mean net dist, N8km
852	GHDMIEE8	Num	8	RCD: GRO STORE OTH, min Euc dist, E8km
853	GHDMINE8	Num	8	RCD: GRO STORE OTH, min net dist, E8km
854	GHDMINN8	Num	8	RCD: GRO STORE OTH, min net dist, N8km
855	GHDQ1EE8	Num	8	RCD: GRO STORE OTH, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
856	GHDQ1NE8	Num	8	RCD: GRO STORE OTH, Q1 net dist, E8km
857	GHDQ1NN8	Num	8	RCD: GRO STORE OTH, Q1 net dist, N8km
858	GHDQ3EE8	Num	8	RCD: GRO STORE OTH, Q3 Euc dist, E8km
859	GHDQ3NE8	Num	8	RCD: GRO STORE OTH, Q3 net dist, E8km
860	GHDQ3NN8	Num	8	RCD: GRO STORE OTH, Q3 net dist, N8km
861	GHDSDEE1	Num	8	RCD: GRO STORE OTH, std dev Edist, E1km
862	GHDSDEE3	Num	8	RCD: GRO STORE OTH, std dev Edist, E3km
863	GHDSDEE5	Num	8	RCD: GRO STORE OTH, std dev Edist, E5km
864	GHDSDEE8	Num	8	RCD: GRO STORE OTH, std dev Edist, E8km
865	GHDSDNE1	Num	8	RCD: GRO STORE OTH, std dev ndist, E1km
866	GHDSDNE3	Num	8	RCD: GRO STORE OTH, std dev ndist, E3km
867	GHDSDNE5	Num	8	RCD: GRO STORE OTH, std dev ndist, E5km
868	GHDSDNE8	Num	8	RCD: GRO STORE OTH, std dev ndist, E8km
869	GHSDN1	Num	8	RCD: GRO STORE OTH, std dev ndist, N1km
870	GHSDN3	Num	8	RCD: GRO STORE OTH, std dev ndist, N3km
871	GHSDN5	Num	8	RCD: GRO STORE OTH, std dev ndist, N5km
872	GHSDN8	Num	8	RCD: GRO STORE OTH, std dev ndist, N8km
873	GHDSKEE8	Num	8	RCD: GRO STORE OTH, skewness Edist, E8km
874	GHDSKNE8	Num	8	RCD: GRO STORE OTH, skewness ndist, E8km
875	GHDSKNN8	Num	8	RCD: GRO STORE OTH, skewness ndist, N8km
876	GHDWCEE3	Num	8	RCD: GRO STORE OTH, Euc wt cnt, E3km
877	GHDWCEE5	Num	8	RCD: GRO STORE OTH, Euc wt cnt, E5km
878	GHDWCEE8	Num	8	RCD: GRO STORE OTH, Euc wt cnt, E8km
879	GHDWCNE3	Num	8	RCD: GRO STORE OTH, net wt cnt, E3km
880	GHDWCNE5	Num	8	RCD: GRO STORE OTH, net wt cnt, E5km
881	GHDWCNE8	Num	8	RCD: GRO STORE OTH, net wt cnt, E8km
882	GHDWCNN3	Num	8	RCD: GRO STORE OTH, net wt cnt, N3km
883	GHDWCNN5	Num	8	RCD: GRO STORE OTH, net wt cnt, N5km
884	GHDWCNN8	Num	8	RCD: GRO STORE OTH, net wt cnt, N8km
885	GRDCE1	Num	3	RCD: GRO STORE, cnt, E1km
886	GRDCE3	Num	4	RCD: GRO STORE, cnt, E3km
887	GRDCE5	Num	4	RCD: GRO STORE, cnt, E5km
888	GRDCE8	Num	4	RCD: GRO STORE, cnt, E8km
889	GRDCN1	Num	3	RCD: GRO STORE, cnt, N1km
890	GRDCN3	Num	4	RCD: GRO STORE, cnt, N3km
891	GRDCN5	Num	4	RCD: GRO STORE, cnt, N5km
892	GRDCN8	Num	4	RCD: GRO STORE, cnt, N8km
893	GRDMAEE1	Num	8	RCD: GRO STORE, max Euc dist, E1km
894	GRDMAEE3	Num	8	RCD: GRO STORE, max Euc dist, E3km

Num	Variable	Type	Len	Label
895	GRDMAEE5	Num	8	RCD: GRO STORE, max Euc dist, E5km
896	GRDMAEE8	Num	8	RCD: GRO STORE, max Euc dist, E8km
897	GRDMANE1	Num	8	RCD: GRO STORE, max net dist, E1km
898	GRDMANE3	Num	8	RCD: GRO STORE, max net dist, E3km
899	GRDMANE5	Num	8	RCD: GRO STORE, max net dist, E5km
900	GRDMANE8	Num	8	RCD: GRO STORE, max net dist, E8km
901	GRDMANN1	Num	8	RCD: GRO STORE, max net dist, N1km
902	GRDMANN3	Num	8	RCD: GRO STORE, max net dist, N3km
903	GRDMANN5	Num	8	RCD: GRO STORE, max net dist, N5km
904	GRDMANN8	Num	8	RCD: GRO STORE, max net dist, N8km
905	GRDMDEE8	Num	8	RCD: GRO STORE, med Euc dist, E8km
906	GRDMDNE8	Num	8	RCD: GRO STORE, med net dist, E8km
907	GRDMDNN8	Num	8	RCD: GRO STORE, med net dist, N8km
908	GRDMEEE1	Num	8	RCD: GRO STORE, mean Euc dist, E1km
909	GRDMEEE3	Num	8	RCD: GRO STORE, mean Euc dist, E3km
910	GRDMEEE5	Num	8	RCD: GRO STORE, mean Euc dist, E5km
911	GRDMEEE8	Num	8	RCD: GRO STORE, mean Euc dist, E8km
912	GRDMENE1	Num	8	RCD: GRO STORE, mean net dist, E1km
913	GRDMENE3	Num	8	RCD: GRO STORE, mean net dist, E3km
914	GRDMENE5	Num	8	RCD: GRO STORE, mean net dist, E5km
915	GRDMENE8	Num	8	RCD: GRO STORE, mean net dist, E8km
916	GRDMENN1	Num	8	RCD: GRO STORE, mean net dist, N1km
917	GRDMENN3	Num	8	RCD: GRO STORE, mean net dist, N3km
918	GRDMENN5	Num	8	RCD: GRO STORE, mean net dist, N5km
919	GRDMENN8	Num	8	RCD: GRO STORE, mean net dist, N8km
920	GRDMIEE8	Num	8	RCD: GRO STORE, min Euc dist, E8km
921	GRDMINE8	Num	8	RCD: GRO STORE, min net dist, E8km
922	GRDMINN8	Num	8	RCD: GRO STORE, min net dist, N8km
923	GRDQ1EE8	Num	8	RCD: GRO STORE, Q1 Euc dist, E8km
924	GRDQ1NE8	Num	8	RCD: GRO STORE, Q1 net dist, E8km
925	GRDQ1NN8	Num	8	RCD: GRO STORE, Q1 net dist, N8km
926	GRDQ3EE8	Num	8	RCD: GRO STORE, Q3 Euc dist, E8km
927	GRDQ3NE8	Num	8	RCD: GRO STORE, Q3 net dist, E8km
928	GRDQ3NN8	Num	8	RCD: GRO STORE, Q3 net dist, N8km
929	GRDSDEE1	Num	8	RCD: GRO STORE, std dev Edist, E1km
930	GRDSDEE3	Num	8	RCD: GRO STORE, std dev Edist, E3km
931	GRDSDEE5	Num	8	RCD: GRO STORE, std dev Edist, E5km
932	GRDSDEE8	Num	8	RCD: GRO STORE, std dev Edist, E8km
933	GRSDNE1	Num	8	RCD: GRO STORE, std dev ndist, E1km

Num	Variable	Type	Len	Label
934	GRDSDNE3	Num	8	RCD: GRO STORE, std dev ndist, E3km
935	GRDSDNE5	Num	8	RCD: GRO STORE, std dev ndist, E5km
936	GRDSDNE8	Num	8	RCD: GRO STORE, std dev ndist, E8km
937	GRDSDNN1	Num	8	RCD: GRO STORE, std dev ndist, N1km
938	GRDSDNN3	Num	8	RCD: GRO STORE, std dev ndist, N3km
939	GRDSDNN5	Num	8	RCD: GRO STORE, std dev ndist, N5km
940	GRDSDNN8	Num	8	RCD: GRO STORE, std dev ndist, N8km
941	GRDSKEE8	Num	8	RCD: GRO STORE, skewness Edist, E8km
942	GRDSKNE8	Num	8	RCD: GRO STORE, skewness ndist, E8km
943	GRDSKNN8	Num	8	RCD: GRO STORE, skewness ndist, N8km
944	GRDWCEE3	Num	8	RCD: GRO STORE, Euc wt cnt, E3km
945	GRDWCEE5	Num	8	RCD: GRO STORE, Euc wt cnt, E5km
946	GRDWCEE8	Num	8	RCD: GRO STORE, Euc wt cnt, E8km
947	GRDWCNE3	Num	8	RCD: GRO STORE, net wt cnt, E3km
948	GRDWCNE5	Num	8	RCD: GRO STORE, net wt cnt, E5km
949	GRDWCNE8	Num	8	RCD: GRO STORE, net wt cnt, E8km
950	GRDWCNN3	Num	8	RCD: GRO STORE, net wt cnt, N3km
951	GRDWCNN5	Num	8	RCD: GRO STORE, net wt cnt, N5km
952	GRDWCNN8	Num	8	RCD: GRO STORE, net wt cnt, N8km
953	GSDCE1	Num	3	RCD: GRO/SUPMRKT, cnt, E1km
954	GSDCE3	Num	4	RCD: GRO/SUPMRKT, cnt, E3km
955	GSDCE5	Num	4	RCD: GRO/SUPMRKT, cnt, E5km
956	GSDCE8	Num	4	RCD: GRO/SUPMRKT, cnt, E8km
957	GSDCN1	Num	3	RCD: GRO/SUPMRKT, cnt, N1km
958	GSDCN3	Num	4	RCD: GRO/SUPMRKT, cnt, N3km
959	GSDCN5	Num	4	RCD: GRO/SUPMRKT, cnt, N5km
960	GSDCN8	Num	4	RCD: GRO/SUPMRKT, cnt, N8km
961	GSDMAEE1	Num	8	RCD: GRO/SUPMRKT, max Euc dist, E1km
962	GSDMAEE3	Num	8	RCD: GRO/SUPMRKT, max Euc dist, E3km
963	GSDMAEE5	Num	8	RCD: GRO/SUPMRKT, max Euc dist, E5km
964	GSDMAEE8	Num	8	RCD: GRO/SUPMRKT, max Euc dist, E8km
965	GSDMANE1	Num	8	RCD: GRO/SUPMRKT, max net dist, E1km
966	GSDMANE3	Num	8	RCD: GRO/SUPMRKT, max net dist, E3km
967	GSDMANE5	Num	8	RCD: GRO/SUPMRKT, max net dist, E5km
968	GSDMANE8	Num	8	RCD: GRO/SUPMRKT, max net dist, E8km
969	GSDMANN1	Num	8	RCD: GRO/SUPMRKT, max net dist, N1km
970	GSDMANN3	Num	8	RCD: GRO/SUPMRKT, max net dist, N3km
971	GSDMANN5	Num	8	RCD: GRO/SUPMRKT, max net dist, N5km
972	GSDMANN8	Num	8	RCD: GRO/SUPMRKT, max net dist, N8km

Num	Variable	Type	Len	Label
973	GSDMDEE8	Num	8	RCD: GRO/SUPRMRKT, med Euc dist, E8km
974	GSDMDNE8	Num	8	RCD: GRO/SUPRMRKT, med net dist, E8km
975	GSDMDNN8	Num	8	RCD: GRO/SUPRMRKT, med net dist, N8km
976	GSDMEEE1	Num	8	RCD: GRO/SUPRMRKT, mean Euc dist, E1km
977	GSDMEEE3	Num	8	RCD: GRO/SUPRMRKT, mean Euc dist, E3km
978	GSDMEEE5	Num	8	RCD: GRO/SUPRMRKT, mean Euc dist, E5km
979	GSDMEEE8	Num	8	RCD: GRO/SUPRMRKT, mean Euc dist, E8km
980	GSDMENE1	Num	8	RCD: GRO/SUPRMRKT, mean net dist, E1km
981	GSDMENE3	Num	8	RCD: GRO/SUPRMRKT, mean net dist, E3km
982	GSDMENE5	Num	8	RCD: GRO/SUPRMRKT, mean net dist, E5km
983	GSDMENE8	Num	8	RCD: GRO/SUPRMRKT, mean net dist, E8km
984	GSDMENN1	Num	8	RCD: GRO/SUPRMRKT, mean net dist, N1km
985	GSDMENN3	Num	8	RCD: GRO/SUPRMRKT, mean net dist, N3km
986	GSDMENN5	Num	8	RCD: GRO/SUPRMRKT, mean net dist, N5km
987	GSDMENN8	Num	8	RCD: GRO/SUPRMRKT, mean net dist, N8km
988	GSDMIEE8	Num	8	RCD: GRO/SUPRMRKT, min Euc dist, E8km
989	GSDMINE8	Num	8	RCD: GRO/SUPRMRKT, min net dist, E8km
990	GSDMINN8	Num	8	RCD: GRO/SUPRMRKT, min net dist, N8km
991	GSDQ1EE8	Num	8	RCD: GRO/SUPRMRKT, Q1 Euc dist, E8km
992	GSDQ1NE8	Num	8	RCD: GRO/SUPRMRKT, Q1 net dist, E8km
993	GSDQ1NN8	Num	8	RCD: GRO/SUPRMRKT, Q1 net dist, N8km
994	GSDQ3EE8	Num	8	RCD: GRO/SUPRMRKT, Q3 Euc dist, E8km
995	GSDQ3NE8	Num	8	RCD: GRO/SUPRMRKT, Q3 net dist, E8km
996	GSDQ3NN8	Num	8	RCD: GRO/SUPRMRKT, Q3 net dist, N8km
997	GSDSDEE1	Num	8	RCD: GRO/SUPRMRKT, std dev Edist, E1km
998	GSDSDEE3	Num	8	RCD: GRO/SUPRMRKT, std dev Edist, E3km
999	GSDSDEE5	Num	8	RCD: GRO/SUPRMRKT, std dev Edist, E5km
1000	GSDSDEE8	Num	8	RCD: GRO/SUPRMRKT, std dev Edist, E8km
1001	GSDSDNE1	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, E1km
1002	GSDSDNE3	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, E3km
1003	GSDSDNE5	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, E5km
1004	GSDSDNE8	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, E8km
1005	GSDSDNN1	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, N1km
1006	GSDSDNN3	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, N3km
1007	GSDSDNN5	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, N5km
1008	GSDSDNN8	Num	8	RCD: GRO/SUPRMRKT, std dev ndist, N8km
1009	GSDSKEE8	Num	8	RCD: GRO/SUPRMRKT, skewness Edist, E8km
1010	GSDSKNE8	Num	8	RCD: GRO/SUPRMRKT, skewness ndist, E8km
1011	GSDSKNN8	Num	8	RCD: GRO/SUPRMRKT, skewness ndist, N8km



Num	Variable	Type	Len	Label
1012	GSDWCCE3	Num	8	RCD: GRO/SUPRMRKT, Euc wt cnt, E3km
1013	GSDWCCE5	Num	8	RCD: GRO/SUPRMRKT, Euc wt cnt, E5km
1014	GSDWCCE8	Num	8	RCD: GRO/SUPRMRKT, Euc wt cnt, E8km
1015	GSDWCNE3	Num	8	RCD: GRO/SUPRMRKT, net wt cnt, E3km
1016	GSDWCNE5	Num	8	RCD: GRO/SUPRMRKT, net wt cnt, E5km
1017	GSDWCNE8	Num	8	RCD: GRO/SUPRMRKT, net wt cnt, E8km
1018	GSDWCNN3	Num	8	RCD: GRO/SUPRMRKT, net wt cnt, N3km
1019	GSDWCNN5	Num	8	RCD: GRO/SUPRMRKT, net wt cnt, N5km
1020	GSDWCNN8	Num	8	RCD: GRO/SUPRMRKT, net wt cnt, N8km
1021	IAPCE1	Num	3	RCD: INACTIVITY, cnt, E1km
1022	IAPCE3	Num	3	RCD: INACTIVITY, cnt, E3km
1023	IAPCE5	Num	3	RCD: INACTIVITY, cnt, E5km
1024	IAPCE8	Num	3	RCD: INACTIVITY, cnt, E8km
1025	IAPCN1	Num	3	RCD: INACTIVITY, cnt, N1km
1026	IAPCN3	Num	3	RCD: INACTIVITY, cnt, N3km
1027	IAPCN5	Num	3	RCD: INACTIVITY, cnt, N5km
1028	IAPCN8	Num	3	RCD: INACTIVITY, cnt, N8km
1029	IAPMAEE1	Num	8	RCD: INACTIVITY, max Euc dist, E1km
1030	IAPMAEE3	Num	8	RCD: INACTIVITY, max Euc dist, E3km
1031	IAPMAEE5	Num	8	RCD: INACTIVITY, max Euc dist, E5km
1032	IAPMAEE8	Num	8	RCD: INACTIVITY, max Euc dist, E8km
1033	IAPMANE1	Num	8	RCD: INACTIVITY, max net dist, E1km
1034	IAPMANE3	Num	8	RCD: INACTIVITY, max net dist, E3km
1035	IAPMANE5	Num	8	RCD: INACTIVITY, max net dist, E5km
1036	IAPMANE8	Num	8	RCD: INACTIVITY, max net dist, E8km
1037	IAPMANN1	Num	8	RCD: INACTIVITY, max net dist, N1km
1038	IAPMANN3	Num	8	RCD: INACTIVITY, max net dist, N3km
1039	IAPMANN5	Num	8	RCD: INACTIVITY, max net dist, N5km
1040	IAPMANN8	Num	8	RCD: INACTIVITY, max net dist, N8km
1041	IAPMDEE8	Num	8	RCD: INACTIVITY, med Euc dist, E8km
1042	IAPMDNE8	Num	8	RCD: INACTIVITY, med net dist, E8km
1043	IAPMDNN8	Num	8	RCD: INACTIVITY, med net dist, N8km
1044	IAPMEEE1	Num	8	RCD: INACTIVITY, mean Euc dist, E1km
1045	IAPMEEE3	Num	8	RCD: INACTIVITY, mean Euc dist, E3km
1046	IAPMEEE5	Num	8	RCD: INACTIVITY, mean Euc dist, E5km
1047	IAPMEEE8	Num	8	RCD: INACTIVITY, mean Euc dist, E8km
1048	IAPMENE1	Num	8	RCD: INACTIVITY, mean net dist, E1km
1049	IAPMENE3	Num	8	RCD: INACTIVITY, mean net dist, E3km
1050	IAPMENE5	Num	8	RCD: INACTIVITY, mean net dist, E5km

Num	Variable	Type	Len	Label
1051	IAPMENE8	Num	8	RCD: INACTIVITY, mean net dist, E8km
1052	IAPMENN1	Num	8	RCD: INACTIVITY, mean net dist, N1km
1053	IAPMENN3	Num	8	RCD: INACTIVITY, mean net dist, N3km
1054	IAPMENN5	Num	8	RCD: INACTIVITY, mean net dist, N5km
1055	IAPMENN8	Num	8	RCD: INACTIVITY, mean net dist, N8km
1056	IAPMIEE8	Num	8	RCD: INACTIVITY, min Euc dist, E8km
1057	IAPMINE8	Num	8	RCD: INACTIVITY, min net dist, E8km
1058	IAPMINN8	Num	8	RCD: INACTIVITY, min net dist, N8km
1059	IAPQ1EE8	Num	8	RCD: INACTIVITY, Q1 Euc dist, E8km
1060	IAPQ1NE8	Num	8	RCD: INACTIVITY, Q1 net dist, E8km
1061	IAPQ1NN8	Num	8	RCD: INACTIVITY, Q1 net dist, N8km
1062	IAPQ3EE8	Num	8	RCD: INACTIVITY, Q3 Euc dist, E8km
1063	IAPQ3NE8	Num	8	RCD: INACTIVITY, Q3 net dist, E8km
1064	IAPQ3NN8	Num	8	RCD: INACTIVITY, Q3 net dist, N8km
1065	IAPSDEE1	Num	8	RCD: INACTIVITY, std dev Edist, E1km
1066	IAPSDEE3	Num	8	RCD: INACTIVITY, std dev Edist, E3km
1067	IAPSDEE5	Num	8	RCD: INACTIVITY, std dev Edist, E5km
1068	IAPSDEE8	Num	8	RCD: INACTIVITY, std dev Edist, E8km
1069	IAPSDNE1	Num	8	RCD: INACTIVITY, std dev ndist, E1km
1070	IAPSDNE3	Num	8	RCD: INACTIVITY, std dev ndist, E3km
1071	IAPSDNE5	Num	8	RCD: INACTIVITY, std dev ndist, E5km
1072	IAPSDNE8	Num	8	RCD: INACTIVITY, std dev ndist, E8km
1073	IAPSDNN1	Num	8	RCD: INACTIVITY, std dev ndist, N1km
1074	IAPSDNN3	Num	8	RCD: INACTIVITY, std dev ndist, N3km
1075	IAPSDNN5	Num	8	RCD: INACTIVITY, std dev ndist, N5km
1076	IAPSDNN8	Num	8	RCD: INACTIVITY, std dev ndist, N8km
1077	IAPSKEE8	Num	8	RCD: INACTIVITY, skewness Edist, E8km
1078	IAPSKNE8	Num	8	RCD: INACTIVITY, skewness ndist, E8km
1079	IAPSKNN8	Num	8	RCD: INACTIVITY, skewness ndist, N8km
1080	IAPWCEE3	Num	8	RCD: INACTIVITY, Euc wt cnt, E3km
1081	IAPWCEE5	Num	8	RCD: INACTIVITY, Euc wt cnt, E5km
1082	IAPWCEE8	Num	8	RCD: INACTIVITY, Euc wt cnt, E8km
1083	IAPWCNE3	Num	8	RCD: INACTIVITY, net wt cnt, E3km
1084	IAPWCNE5	Num	8	RCD: INACTIVITY, net wt cnt, E5km
1085	IAPWCNE8	Num	8	RCD: INACTIVITY, net wt cnt, E8km
1086	IAPWCNN3	Num	8	RCD: INACTIVITY, net wt cnt, N3km
1087	IAPWCNN5	Num	8	RCD: INACTIVITY, net wt cnt, N5km
1088	IAPWCNN8	Num	8	RCD: INACTIVITY, net wt cnt, N8km
1089	INPCE1	Num	3	RCD: INSTRUCTION, cnt, E1km

Num	Variable	Type	Len	Label
1090	INPCE3	Num	3	RCD: INSTRUCTION, cnt, E3km
1091	INPCE5	Num	3	RCD: INSTRUCTION, cnt, E5km
1092	INPCE8	Num	3	RCD: INSTRUCTION, cnt, E8km
1093	INPCN1	Num	3	RCD: INSTRUCTION, cnt, N1km
1094	INPCN3	Num	3	RCD: INSTRUCTION, cnt, N3km
1095	INPCN5	Num	3	RCD: INSTRUCTION, cnt, N5km
1096	INPCN8	Num	3	RCD: INSTRUCTION, cnt, N8km
1097	INPMAEE1	Num	8	RCD: INSTRUCTION, max Euc dist, E1km
1098	INPMAEE3	Num	8	RCD: INSTRUCTION, max Euc dist, E3km
1099	INPMAEE5	Num	8	RCD: INSTRUCTION, max Euc dist, E5km
1100	INPMAEE8	Num	8	RCD: INSTRUCTION, max Euc dist, E8km
1101	INPMANE1	Num	8	RCD: INSTRUCTION, max net dist, E1km
1102	INPMANE3	Num	8	RCD: INSTRUCTION, max net dist, E3km
1103	INPMANE5	Num	8	RCD: INSTRUCTION, max net dist, E5km
1104	INPMANE8	Num	8	RCD: INSTRUCTION, max net dist, E8km
1105	INPMANN1	Num	8	RCD: INSTRUCTION, max net dist, N1km
1106	INPMANN3	Num	8	RCD: INSTRUCTION, max net dist, N3km
1107	INPMANN5	Num	8	RCD: INSTRUCTION, max net dist, N5km
1108	INPMANN8	Num	8	RCD: INSTRUCTION, max net dist, N8km
1109	INPMDEE8	Num	8	RCD: INSTRUCTION, med Euc dist, E8km
1110	INPMDNE8	Num	8	RCD: INSTRUCTION, med net dist, E8km
1111	INPMDNN8	Num	8	RCD: INSTRUCTION, med net dist, N8km
1112	INPMEEE1	Num	8	RCD: INSTRUCTION, mean Euc dist, E1km
1113	INPMEEE3	Num	8	RCD: INSTRUCTION, mean Euc dist, E3km
1114	INPMEEE5	Num	8	RCD: INSTRUCTION, mean Euc dist, E5km
1115	INPMEEE8	Num	8	RCD: INSTRUCTION, mean Euc dist, E8km
1116	INPMENE1	Num	8	RCD: INSTRUCTION, mean net dist, E1km
1117	INPMENE3	Num	8	RCD: INSTRUCTION, mean net dist, E3km
1118	INPMENE5	Num	8	RCD: INSTRUCTION, mean net dist, E5km
1119	INPMENE8	Num	8	RCD: INSTRUCTION, mean net dist, E8km
1120	INPMENN1	Num	8	RCD: INSTRUCTION, mean net dist, N1km
1121	INPMENN3	Num	8	RCD: INSTRUCTION, mean net dist, N3km
1122	INPMENN5	Num	8	RCD: INSTRUCTION, mean net dist, N5km
1123	INPMENN8	Num	8	RCD: INSTRUCTION, mean net dist, N8km
1124	INPMIEE8	Num	8	RCD: INSTRUCTION, min Euc dist, E8km
1125	INPMINE8	Num	8	RCD: INSTRUCTION, min net dist, E8km
1126	INPMINN8	Num	8	RCD: INSTRUCTION, min net dist, N8km
1127	INPQ1EE8	Num	8	RCD: INSTRUCTION, Q1 Euc dist, E8km
1128	INPQ1NE8	Num	8	RCD: INSTRUCTION, Q1 net dist, E8km

Num	Variable	Type	Len	Label
1129	INPQ1NN8	Num	8	RCD: INSTRUCTION, Q1 net dist, N8km
1130	INPQ3EE8	Num	8	RCD: INSTRUCTION, Q3 Euc dist, E8km
1131	INPQ3NE8	Num	8	RCD: INSTRUCTION, Q3 net dist, E8km
1132	INPQ3NN8	Num	8	RCD: INSTRUCTION, Q3 net dist, N8km
1133	INPSDEE1	Num	8	RCD: INSTRUCTION, std dev Edist, E1km
1134	INPSDEE3	Num	8	RCD: INSTRUCTION, std dev Edist, E3km
1135	INPSDEE5	Num	8	RCD: INSTRUCTION, std dev Edist, E5km
1136	INPSDEE8	Num	8	RCD: INSTRUCTION, std dev Edist, E8km
1137	INPSDNE1	Num	8	RCD: INSTRUCTION, std dev ndist, E1km
1138	INPSDNE3	Num	8	RCD: INSTRUCTION, std dev ndist, E3km
1139	INPSDNE5	Num	8	RCD: INSTRUCTION, std dev ndist, E5km
1140	INPSDNE8	Num	8	RCD: INSTRUCTION, std dev ndist, E8km
1141	INPSDNN1	Num	8	RCD: INSTRUCTION, std dev ndist, N1km
1142	INPSDNN3	Num	8	RCD: INSTRUCTION, std dev ndist, N3km
1143	INPSDNN5	Num	8	RCD: INSTRUCTION, std dev ndist, N5km
1144	INPSDNN8	Num	8	RCD: INSTRUCTION, std dev ndist, N8km
1145	INPSKEE8	Num	8	RCD: INSTRUCTION, skewness Edist, E8km
1146	INPSKNE8	Num	8	RCD: INSTRUCTION, skewness ndist, E8km
1147	INPSKNN8	Num	8	RCD: INSTRUCTION, skewness ndist, N8km
1148	INPWCEE3	Num	8	RCD: INSTRUCTION, Euc wt cnt, E3km
1149	INPWCEE5	Num	8	RCD: INSTRUCTION, Euc wt cnt, E5km
1150	INPWCEE8	Num	8	RCD: INSTRUCTION, Euc wt cnt, E8km
1151	INPWCNE3	Num	8	RCD: INSTRUCTION, net wt cnt, E3km
1152	INPWCNE5	Num	8	RCD: INSTRUCTION, net wt cnt, E5km
1153	INPWCNE8	Num	8	RCD: INSTRUCTION, net wt cnt, E8km
1154	INPWCNN3	Num	8	RCD: INSTRUCTION, net wt cnt, N3km
1155	INPWCNN5	Num	8	RCD: INSTRUCTION, net wt cnt, N5km
1156	INPWCNN8	Num	8	RCD: INSTRUCTION, net wt cnt, N8km
1157	MBPCE1	Num	3	RCD: MEMBERSHIP, cnt, E1km
1158	MBPCE3	Num	3	RCD: MEMBERSHIP, cnt, E3km
1159	MBPCE5	Num	3	RCD: MEMBERSHIP, cnt, E5km
1160	MBPCE8	Num	3	RCD: MEMBERSHIP, cnt, E8km
1161	MBPCN1	Num	3	RCD: MEMBERSHIP, cnt, N1km
1162	MBPCN3	Num	3	RCD: MEMBERSHIP, cnt, N3km
1163	MBPCN5	Num	3	RCD: MEMBERSHIP, cnt, N5km
1164	MBPCN8	Num	3	RCD: MEMBERSHIP, cnt, N8km
1165	MBPMAEE1	Num	8	RCD: MEMBERSHIP, max Euc dist, E1km
1166	MBPMAEE3	Num	8	RCD: MEMBERSHIP, max Euc dist, E3km
1167	MBPMAEE5	Num	8	RCD: MEMBERSHIP, max Euc dist, E5km

Num	Variable	Type	Len	Label
1168	MBPMAEE8	Num	8	RCD: MEMBERSHIP, max Euc dist, E8km
1169	MBPMANE1	Num	8	RCD: MEMBERSHIP, max net dist, E1km
1170	MBPMANE3	Num	8	RCD: MEMBERSHIP, max net dist, E3km
1171	MBPMANE5	Num	8	RCD: MEMBERSHIP, max net dist, E5km
1172	MBPMANE8	Num	8	RCD: MEMBERSHIP, max net dist, E8km
1173	MBPMANN1	Num	8	RCD: MEMBERSHIP, max net dist, N1km
1174	MBPMANN3	Num	8	RCD: MEMBERSHIP, max net dist, N3km
1175	MBPMANN5	Num	8	RCD: MEMBERSHIP, max net dist, N5km
1176	MBPMANN8	Num	8	RCD: MEMBERSHIP, max net dist, N8km
1177	MBPMDDEE8	Num	8	RCD: MEMBERSHIP, med Euc dist, E8km
1178	MBPMDNE8	Num	8	RCD: MEMBERSHIP, med net dist, E8km
1179	MBPMDNN8	Num	8	RCD: MEMBERSHIP, med net dist, N8km
1180	MBPMEEE1	Num	8	RCD: MEMBERSHIP, mean Euc dist, E1km
1181	MBPMEEE3	Num	8	RCD: MEMBERSHIP, mean Euc dist, E3km
1182	MBPMEEE5	Num	8	RCD: MEMBERSHIP, mean Euc dist, E5km
1183	MBPMEEE8	Num	8	RCD: MEMBERSHIP, mean Euc dist, E8km
1184	MBPMENE1	Num	8	RCD: MEMBERSHIP, mean net dist, E1km
1185	MBPMENE3	Num	8	RCD: MEMBERSHIP, mean net dist, E3km
1186	MBPMENE5	Num	8	RCD: MEMBERSHIP, mean net dist, E5km
1187	MBPMENE8	Num	8	RCD: MEMBERSHIP, mean net dist, E8km
1188	MBPMENN1	Num	8	RCD: MEMBERSHIP, mean net dist, N1km
1189	MBPMENN3	Num	8	RCD: MEMBERSHIP, mean net dist, N3km
1190	MBPMENN5	Num	8	RCD: MEMBERSHIP, mean net dist, N5km
1191	MBPMENN8	Num	8	RCD: MEMBERSHIP, mean net dist, N8km
1192	MBPMIEE8	Num	8	RCD: MEMBERSHIP, min Euc dist, E8km
1193	MBPMINE8	Num	8	RCD: MEMBERSHIP, min net dist, E8km
1194	MBPMINN8	Num	8	RCD: MEMBERSHIP, min net dist, N8km
1195	MBPQ1EE8	Num	8	RCD: MEMBERSHIP, Q1 Euc dist, E8km
1196	MBPQ1NE8	Num	8	RCD: MEMBERSHIP, Q1 net dist, E8km
1197	MBPQ1NN8	Num	8	RCD: MEMBERSHIP, Q1 net dist, N8km
1198	MBPQ3EE8	Num	8	RCD: MEMBERSHIP, Q3 Euc dist, E8km
1199	MBPQ3NE8	Num	8	RCD: MEMBERSHIP, Q3 net dist, E8km
1200	MBPQ3NN8	Num	8	RCD: MEMBERSHIP, Q3 net dist, N8km
1201	MBPSDEE1	Num	8	RCD: MEMBERSHIP, std dev Edist, E1km
1202	MBPSDEE3	Num	8	RCD: MEMBERSHIP, std dev Edist, E3km
1203	MBPSDEE5	Num	8	RCD: MEMBERSHIP, std dev Edist, E5km
1204	MBPSDEE8	Num	8	RCD: MEMBERSHIP, std dev Edist, E8km
1205	MBPSDNE1	Num	8	RCD: MEMBERSHIP, std dev ndist, E1km
1206	MBPSDNE3	Num	8	RCD: MEMBERSHIP, std dev ndist, E3km

Num	Variable	Type	Len	Label
1207	MBPSDNE5	Num	8	RCD: MEMBERSHIP, std dev ndist, E5km
1208	MBPSDNE8	Num	8	RCD: MEMBERSHIP, std dev ndist, E8km
1209	MBPSDNN1	Num	8	RCD: MEMBERSHIP, std dev ndist, N1km
1210	MBPSDNN3	Num	8	RCD: MEMBERSHIP, std dev ndist, N3km
1211	MBPSDNN5	Num	8	RCD: MEMBERSHIP, std dev ndist, N5km
1212	MBPSDNN8	Num	8	RCD: MEMBERSHIP, std dev ndist, N8km
1213	MBPSKEE8	Num	8	RCD: MEMBERSHIP, skewness Edist, E8km
1214	MBPSKNE8	Num	8	RCD: MEMBERSHIP, skewness ndist, E8km
1215	MBPSKNN8	Num	8	RCD: MEMBERSHIP, skewness ndist, N8km
1216	MBPWCEE3	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E3km
1217	MBPWCEE5	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E5km
1218	MBPWCEE8	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E8km
1219	MBPWCNE3	Num	8	RCD: MEMBERSHIP, net wt cnt, E3km
1220	MBPWCNE5	Num	8	RCD: MEMBERSHIP, net wt cnt, E5km
1221	MBPWCNE8	Num	8	RCD: MEMBERSHIP, net wt cnt, E8km
1222	MBPWCNN3	Num	8	RCD: MEMBERSHIP, net wt cnt, N3km
1223	MBPWCNN5	Num	8	RCD: MEMBERSHIP, net wt cnt, N5km
1224	MBPWCNN8	Num	8	RCD: MEMBERSHIP, net wt cnt, N8km
1225	MSDCE1	Num	3	RCD: MISCELLANEOUS, cnt, E1km
1226	MSDCE3	Num	3	RCD: MISCELLANEOUS, cnt, E3km
1227	MSDCE5	Num	3	RCD: MISCELLANEOUS, cnt, E5km
1228	MSDCE8	Num	3	RCD: MISCELLANEOUS, cnt, E8km
1229	MSDCN1	Num	3	RCD: MISCELLANEOUS, cnt, N1km
1230	MSDCN3	Num	3	RCD: MISCELLANEOUS, cnt, N3km
1231	MSDCN5	Num	3	RCD: MISCELLANEOUS, cnt, N5km
1232	MSDCN8	Num	3	RCD: MISCELLANEOUS, cnt, N8km
1233	MSDMAEE1	Num	8	RCD: MISCELLANEOUS, max Euc dist, E1km
1234	MSDMAEE3	Num	8	RCD: MISCELLANEOUS, max Euc dist, E3km
1235	MSDMAEE5	Num	8	RCD: MISCELLANEOUS, max Euc dist, E5km
1236	MSDMAEE8	Num	8	RCD: MISCELLANEOUS, max Euc dist, E8km
1237	MSDMANE1	Num	8	RCD: MISCELLANEOUS, max net dist, E1km
1238	MSDMANE3	Num	8	RCD: MISCELLANEOUS, max net dist, E3km
1239	MSDMANE5	Num	8	RCD: MISCELLANEOUS, max net dist, E5km
1240	MSDMANE8	Num	8	RCD: MISCELLANEOUS, max net dist, E8km
1241	MSDMANN1	Num	8	RCD: MISCELLANEOUS, max net dist, N1km
1242	MSDMANN3	Num	8	RCD: MISCELLANEOUS, max net dist, N3km
1243	MSDMANN5	Num	8	RCD: MISCELLANEOUS, max net dist, N5km
1244	MSDMANN8	Num	8	RCD: MISCELLANEOUS, max net dist, N8km
1245	MSDMDEE8	Num	8	RCD: MISCELLANEOUS, med Euc dist, E8km

Num	Variable	Type	Len	Label
1246	MSDMDNE8	Num	8	RCD: MISCELLANEOUS, med net dist, E8km
1247	MSDMDNN8	Num	8	RCD: MISCELLANEOUS, med net dist, N8km
1248	MSDMEEE1	Num	8	RCD: MISCELLANEOUS, mean Euc dist, E1km
1249	MSDMEEE3	Num	8	RCD: MISCELLANEOUS, mean Euc dist, E3km
1250	MSDMEEE5	Num	8	RCD: MISCELLANEOUS, mean Euc dist, E5km
1251	MSDMEEE8	Num	8	RCD: MISCELLANEOUS, mean Euc dist, E8km
1252	MSDMENE1	Num	8	RCD: MISCELLANEOUS, mean net dist, E1km
1253	MSDMENE3	Num	8	RCD: MISCELLANEOUS, mean net dist, E3km
1254	MSDMENE5	Num	8	RCD: MISCELLANEOUS, mean net dist, E5km
1255	MSDMENE8	Num	8	RCD: MISCELLANEOUS, mean net dist, E8km
1256	MSDMENN1	Num	8	RCD: MISCELLANEOUS, mean net dist, N1km
1257	MSDMENN3	Num	8	RCD: MISCELLANEOUS, mean net dist, N3km
1258	MSDMENN5	Num	8	RCD: MISCELLANEOUS, mean net dist, N5km
1259	MSDMENN8	Num	8	RCD: MISCELLANEOUS, mean net dist, N8km
1260	MSDMIEE8	Num	8	RCD: MISCELLANEOUS, min Euc dist, E8km
1261	MSDMINE8	Num	8	RCD: MISCELLANEOUS, min net dist, E8km
1262	MSDMINN8	Num	8	RCD: MISCELLANEOUS, min net dist, N8km
1263	MSDQ1EE8	Num	8	RCD: MISCELLANEOUS, Q1 Euc dist, E8km
1264	MSDQ1NE8	Num	8	RCD: MISCELLANEOUS, Q1 net dist, E8km
1265	MSDQ1NN8	Num	8	RCD: MISCELLANEOUS, Q1 net dist, N8km
1266	MSDQ3EE8	Num	8	RCD: MISCELLANEOUS, Q3 Euc dist, E8km
1267	MSDQ3NE8	Num	8	RCD: MISCELLANEOUS, Q3 net dist, E8km
1268	MSDQ3NN8	Num	8	RCD: MISCELLANEOUS, Q3 net dist, N8km
1269	MSDSDEE1	Num	8	RCD: MISCELLANEOUS, std dev Edist, E1km
1270	MSDSDEE3	Num	8	RCD: MISCELLANEOUS, std dev Edist, E3km
1271	MSDSDEE5	Num	8	RCD: MISCELLANEOUS, std dev Edist, E5km
1272	MSDSDEE8	Num	8	RCD: MISCELLANEOUS, std dev Edist, E8km
1273	MSDSDNE1	Num	8	RCD: MISCELLANEOUS, std dev ndist, E1km
1274	MSDSDNE3	Num	8	RCD: MISCELLANEOUS, std dev ndist, E3km
1275	MSDSDNE5	Num	8	RCD: MISCELLANEOUS, std dev ndist, E5km
1276	MSDSDNE8	Num	8	RCD: MISCELLANEOUS, std dev ndist, E8km
1277	MSDSDNN1	Num	8	RCD: MISCELLANEOUS, std dev ndist, N1km
1278	MSDSDNN3	Num	8	RCD: MISCELLANEOUS, std dev ndist, N3km
1279	MSDSDNN5	Num	8	RCD: MISCELLANEOUS, std dev ndist, N5km
1280	MSDSDNN8	Num	8	RCD: MISCELLANEOUS, std dev ndist, N8km
1281	MSDSKEE8	Num	8	RCD: MISCELLANEOUS, skewness Edist, E8km
1282	MSDSKNE8	Num	8	RCD: MISCELLANEOUS, skewness ndist, E8km
1283	MSDSKNN8	Num	8	RCD: MISCELLANEOUS, skewness ndist, N8km
1284	MSDWCEE3	Num	8	RCD: MISCELLANEOUS, Euc wt cnt, E3km

Num	Variable	Type	Len	Label
1285	MSDWCEE5	Num	8	RCD: MISCELLANEOUS, Euc wt cnt, E5km
1286	MSDWCEE8	Num	8	RCD: MISCELLANEOUS, Euc wt cnt, E8km
1287	MSDWCNE3	Num	8	RCD: MISCELLANEOUS, net wt cnt, E3km
1288	MSDWCNE5	Num	8	RCD: MISCELLANEOUS, net wt cnt, E5km
1289	MSDWCNE8	Num	8	RCD: MISCELLANEOUS, net wt cnt, E8km
1290	MSDWCNN3	Num	8	RCD: MISCELLANEOUS, net wt cnt, N3km
1291	MSDWCNN5	Num	8	RCD: MISCELLANEOUS, net wt cnt, N5km
1292	MSDWCNN8	Num	8	RCD: MISCELLANEOUS, net wt cnt, N8km
1293	MTDCE1	Num	3	RCD: MEAT/FISH MKT, cnt, E1km
1294	MTDCE3	Num	3	RCD: MEAT/FISH MKT, cnt, E3km
1295	MTDCE5	Num	3	RCD: MEAT/FISH MKT, cnt, E5km
1296	MTDCE8	Num	3	RCD: MEAT/FISH MKT, cnt, E8km
1297	MTDCN1	Num	3	RCD: MEAT/FISH MKT, cnt, N1km
1298	MTDCN3	Num	3	RCD: MEAT/FISH MKT, cnt, N3km
1299	MTDCN5	Num	3	RCD: MEAT/FISH MKT, cnt, N5km
1300	MTDCN8	Num	3	RCD: MEAT/FISH MKT, cnt, N8km
1301	MTDMAEE1	Num	8	RCD: MEAT/FISH MKT, max Euc dist, E1km
1302	MTDMAEE3	Num	8	RCD: MEAT/FISH MKT, max Euc dist, E3km
1303	MTDMAEE5	Num	8	RCD: MEAT/FISH MKT, max Euc dist, E5km
1304	MTDMAEE8	Num	8	RCD: MEAT/FISH MKT, max Euc dist, E8km
1305	MTDMANE1	Num	8	RCD: MEAT/FISH MKT, max net dist, E1km
1306	MTDMANE3	Num	8	RCD: MEAT/FISH MKT, max net dist, E3km
1307	MTDMANE5	Num	8	RCD: MEAT/FISH MKT, max net dist, E5km
1308	MTDMANE8	Num	8	RCD: MEAT/FISH MKT, max net dist, E8km
1309	MTDMANN1	Num	8	RCD: MEAT/FISH MKT, max net dist, N1km
1310	MTDMANN3	Num	8	RCD: MEAT/FISH MKT, max net dist, N3km
1311	MTDMANN5	Num	8	RCD: MEAT/FISH MKT, max net dist, N5km
1312	MTDMANN8	Num	8	RCD: MEAT/FISH MKT, max net dist, N8km
1313	MTDMDEE8	Num	8	RCD: MEAT/FISH MKT, med Euc dist, E8km
1314	MTDMDNE8	Num	8	RCD: MEAT/FISH MKT, med net dist, E8km
1315	MTDMDNN8	Num	8	RCD: MEAT/FISH MKT, med net dist, N8km
1316	MTDMEEE1	Num	8	RCD: MEAT/FISH MKT, mean Euc dist, E1km
1317	MTDMEEE3	Num	8	RCD: MEAT/FISH MKT, mean Euc dist, E3km
1318	MTDMEEE5	Num	8	RCD: MEAT/FISH MKT, mean Euc dist, E5km
1319	MTDMEEE8	Num	8	RCD: MEAT/FISH MKT, mean Euc dist, E8km
1320	MTDMENE1	Num	8	RCD: MEAT/FISH MKT, mean net dist, E1km
1321	MTDMENE3	Num	8	RCD: MEAT/FISH MKT, mean net dist, E3km
1322	MTDMENE5	Num	8	RCD: MEAT/FISH MKT, mean net dist, E5km
1323	MTDMENE8	Num	8	RCD: MEAT/FISH MKT, mean net dist, E8km



Num	Variable	Type	Len	Label
1324	MTDMENN1	Num	8	RCD: MEAT/FISH MKT, mean net dist, N1km
1325	MTDMENN3	Num	8	RCD: MEAT/FISH MKT, mean net dist, N3km
1326	MTDMENN5	Num	8	RCD: MEAT/FISH MKT, mean net dist, N5km
1327	MTDMENN8	Num	8	RCD: MEAT/FISH MKT, mean net dist, N8km
1328	MTDMIEE8	Num	8	RCD: MEAT/FISH MKT, min Euc dist, E8km
1329	MTDMINE8	Num	8	RCD: MEAT/FISH MKT, min net dist, E8km
1330	MTDMINN8	Num	8	RCD: MEAT/FISH MKT, min net dist, N8km
1331	MTDQ1EE8	Num	8	RCD: MEAT/FISH MKT, Q1 Euc dist, E8km
1332	MTDQ1NE8	Num	8	RCD: MEAT/FISH MKT, Q1 net dist, E8km
1333	MTDQ1NN8	Num	8	RCD: MEAT/FISH MKT, Q1 net dist, N8km
1334	MTDQ3EE8	Num	8	RCD: MEAT/FISH MKT, Q3 Euc dist, E8km
1335	MTDQ3NE8	Num	8	RCD: MEAT/FISH MKT, Q3 net dist, E8km
1336	MTDQ3NN8	Num	8	RCD: MEAT/FISH MKT, Q3 net dist, N8km
1337	MTDSDEE1	Num	8	RCD: MEAT/FISH MKT, std dev Edist, E1km
1338	MTDSDEE3	Num	8	RCD: MEAT/FISH MKT, std dev Edist, E3km
1339	MTDSDEE5	Num	8	RCD: MEAT/FISH MKT, std dev Edist, E5km
1340	MTDSDEE8	Num	8	RCD: MEAT/FISH MKT, std dev Edist, E8km
1341	MTDSDNE1	Num	8	RCD: MEAT/FISH MKT, std dev ndist, E1km
1342	MTDSDNE3	Num	8	RCD: MEAT/FISH MKT, std dev ndist, E3km
1343	MTDSDNE5	Num	8	RCD: MEAT/FISH MKT, std dev ndist, E5km
1344	MTDSDNE8	Num	8	RCD: MEAT/FISH MKT, std dev ndist, E8km
1345	MTDSDNN1	Num	8	RCD: MEAT/FISH MKT, std dev ndist, N1km
1346	MTDSDNN3	Num	8	RCD: MEAT/FISH MKT, std dev ndist, N3km
1347	MTDSDNN5	Num	8	RCD: MEAT/FISH MKT, std dev ndist, N5km
1348	MTDSDNN8	Num	8	RCD: MEAT/FISH MKT, std dev ndist, N8km
1349	MTDSKEE8	Num	8	RCD: MEAT/FISH MKT, skewness Edist, E8km
1350	MTDSKNE8	Num	8	RCD: MEAT/FISH MKT, skewness ndist, E8km
1351	MTDSKNN8	Num	8	RCD: MEAT/FISH MKT, skewness ndist, N8km
1352	MTDWCEE3	Num	8	RCD: MEAT/FISH MKT, Euc wt cnt, E3km
1353	MTDWCEE5	Num	8	RCD: MEAT/FISH MKT, Euc wt cnt, E5km
1354	MTDWCEE8	Num	8	RCD: MEAT/FISH MKT, Euc wt cnt, E8km
1355	MTDWCNE3	Num	8	RCD: MEAT/FISH MKT, net wt cnt, E3km
1356	MTDWCNE5	Num	8	RCD: MEAT/FISH MKT, net wt cnt, E5km
1357	MTDWCNE8	Num	8	RCD: MEAT/FISH MKT, net wt cnt, E8km
1358	MTDWCNN3	Num	8	RCD: MEAT/FISH MKT, net wt cnt, N3km
1359	MTDWCNN5	Num	8	RCD: MEAT/FISH MKT, net wt cnt, N5km
1360	MTDWCNN8	Num	8	RCD: MEAT/FISH MKT, net wt cnt, N8km
1361	NFDCE1	Num	3	RCD: NON-FAST FOOD, cnt, E1km
1362	NFDCE3	Num	3	RCD: NON-FAST FOOD, cnt, E3km

Num	Variable	Type	Len	Label
1363	NFDCE5	Num	3	RCD: NON-FAST FOOD, cnt, E5km
1364	NFDCE8	Num	3	RCD: NON-FAST FOOD, cnt, E8km
1365	NFDCN1	Num	3	RCD: NON-FAST FOOD, cnt, N1km
1366	NFDCN3	Num	3	RCD: NON-FAST FOOD, cnt, N3km
1367	NFDCN5	Num	3	RCD: NON-FAST FOOD, cnt, N5km
1368	NFDCN8	Num	3	RCD: NON-FAST FOOD, cnt, N8km
1369	NFDMAEE1	Num	8	RCD: NON-FAST FOOD, max Euc dist, E1km
1370	NFDMAEE3	Num	8	RCD: NON-FAST FOOD, max Euc dist, E3km
1371	NFDMAEE5	Num	8	RCD: NON-FAST FOOD, max Euc dist, E5km
1372	NFDMAEE8	Num	8	RCD: NON-FAST FOOD, max Euc dist, E8km
1373	NFDMANE1	Num	8	RCD: NON-FAST FOOD, max net dist, E1km
1374	NFDMANE3	Num	8	RCD: NON-FAST FOOD, max net dist, E3km
1375	NFDMANE5	Num	8	RCD: NON-FAST FOOD, max net dist, E5km
1376	NFDMANE8	Num	8	RCD: NON-FAST FOOD, max net dist, E8km
1377	NFDMANN1	Num	8	RCD: NON-FAST FOOD, max net dist, N1km
1378	NFDMANN3	Num	8	RCD: NON-FAST FOOD, max net dist, N3km
1379	NFDMANN5	Num	8	RCD: NON-FAST FOOD, max net dist, N5km
1380	NFDMANN8	Num	8	RCD: NON-FAST FOOD, max net dist, N8km
1381	NFDMDEE8	Num	8	RCD: NON-FAST FOOD, med Euc dist, E8km
1382	NFDMDNE8	Num	8	RCD: NON-FAST FOOD, med net dist, E8km
1383	NFDMDNN8	Num	8	RCD: NON-FAST FOOD, med net dist, N8km
1384	NFDMEEE1	Num	8	RCD: NON-FAST FOOD, mean Euc dist, E1km
1385	NFDMEEE3	Num	8	RCD: NON-FAST FOOD, mean Euc dist, E3km
1386	NFDMEEE5	Num	8	RCD: NON-FAST FOOD, mean Euc dist, E5km
1387	NFDMEEE8	Num	8	RCD: NON-FAST FOOD, mean Euc dist, E8km
1388	NFDMENE1	Num	8	RCD: NON-FAST FOOD, mean net dist, E1km
1389	NFDMENE3	Num	8	RCD: NON-FAST FOOD, mean net dist, E3km
1390	NFDMENE5	Num	8	RCD: NON-FAST FOOD, mean net dist, E5km
1391	NFDMENE8	Num	8	RCD: NON-FAST FOOD, mean net dist, E8km
1392	NFDMENN1	Num	8	RCD: NON-FAST FOOD, mean net dist, N1km
1393	NFDMENN3	Num	8	RCD: NON-FAST FOOD, mean net dist, N3km
1394	NFDMENN5	Num	8	RCD: NON-FAST FOOD, mean net dist, N5km
1395	NFDMENN8	Num	8	RCD: NON-FAST FOOD, mean net dist, N8km
1396	NFDMIEE8	Num	8	RCD: NON-FAST FOOD, min Euc dist, E8km
1397	NFDMINE8	Num	8	RCD: NON-FAST FOOD, min net dist, E8km
1398	NFDMINN8	Num	8	RCD: NON-FAST FOOD, min net dist, N8km
1399	NFDQ1EE8	Num	8	RCD: NON-FAST FOOD, Q1 Euc dist, E8km
1400	NFDQ1NE8	Num	8	RCD: NON-FAST FOOD, Q1 net dist, E8km
1401	NFDQ1NN8	Num	8	RCD: NON-FAST FOOD, Q1 net dist, N8km

Num	Variable	Type	Len	Label
1402	NFDQ3EE8	Num	8	RCD: NON-FAST FOOD, Q3 Euc dist, E8km
1403	NFDQ3NE8	Num	8	RCD: NON-FAST FOOD, Q3 net dist, E8km
1404	NFDQ3NN8	Num	8	RCD: NON-FAST FOOD, Q3 net dist, N8km
1405	NFDSDEE1	Num	8	RCD: NON-FAST FOOD, std dev Edist, E1km
1406	NFDSDEE3	Num	8	RCD: NON-FAST FOOD, std dev Edist, E3km
1407	NFDSDEE5	Num	8	RCD: NON-FAST FOOD, std dev Edist, E5km
1408	NFDSDEE8	Num	8	RCD: NON-FAST FOOD, std dev Edist, E8km
1409	NFSDNE1	Num	8	RCD: NON-FAST FOOD, std dev ndist, E1km
1410	NFSDNE3	Num	8	RCD: NON-FAST FOOD, std dev ndist, E3km
1411	NFSDNE5	Num	8	RCD: NON-FAST FOOD, std dev ndist, E5km
1412	NFSDNE8	Num	8	RCD: NON-FAST FOOD, std dev ndist, E8km
1413	NFSDNN1	Num	8	RCD: NON-FAST FOOD, std dev ndist, N1km
1414	NFSDNN3	Num	8	RCD: NON-FAST FOOD, std dev ndist, N3km
1415	NFSDNN5	Num	8	RCD: NON-FAST FOOD, std dev ndist, N5km
1416	NFSDNN8	Num	8	RCD: NON-FAST FOOD, std dev ndist, N8km
1417	NFDSKEE8	Num	8	RCD: NON-FAST FOOD, skewness Edist, E8km
1418	NFDSKNE8	Num	8	RCD: NON-FAST FOOD, skewness ndist, E8km
1419	NFDSKNN8	Num	8	RCD: NON-FAST FOOD, skewness ndist, N8km
1420	NFDWCEE3	Num	8	RCD: NON-FAST FOOD, Euc wt cnt, E3km
1421	NFDWCEE5	Num	8	RCD: NON-FAST FOOD, Euc wt cnt, E5km
1422	NFDWCEE8	Num	8	RCD: NON-FAST FOOD, Euc wt cnt, E8km
1423	NFDWCNE3	Num	8	RCD: NON-FAST FOOD, net wt cnt, E3km
1424	NFDWCNE5	Num	8	RCD: NON-FAST FOOD, net wt cnt, E5km
1425	NFDWCNE8	Num	8	RCD: NON-FAST FOOD, net wt cnt, E8km
1426	NFDWCNN3	Num	8	RCD: NON-FAST FOOD, net wt cnt, N3km
1427	NFDWCNN5	Num	8	RCD: NON-FAST FOOD, net wt cnt, N5km
1428	NFDWCNN8	Num	8	RCD: NON-FAST FOOD, net wt cnt, N8km
1429	OUPCE1	Num	3	RCD: OUTDOOR, cnt, E1km
1430	OUPCE3	Num	3	RCD: OUTDOOR, cnt, E3km
1431	OUPCE5	Num	3	RCD: OUTDOOR, cnt, E5km
1432	OUPCE8	Num	3	RCD: OUTDOOR, cnt, E8km
1433	OUPCN1	Num	3	RCD: OUTDOOR, cnt, N1km
1434	OUPCN3	Num	3	RCD: OUTDOOR, cnt, N3km
1435	OUPCN5	Num	3	RCD: OUTDOOR, cnt, N5km
1436	OUPCN8	Num	3	RCD: OUTDOOR, cnt, N8km
1437	OUPMAEE1	Num	8	RCD: OUTDOOR, max Euc dist, E1km
1438	OUPMAEE3	Num	8	RCD: OUTDOOR, max Euc dist, E3km
1439	OUPMAEE5	Num	8	RCD: OUTDOOR, max Euc dist, E5km
1440	OUPMAEE8	Num	8	RCD: OUTDOOR, max Euc dist, E8km

Num	Variable	Type	Len	Label
1441	OUPMANE1	Num	8	RCD: OUTDOOR, max net dist, E1km
1442	OUPMANE3	Num	8	RCD: OUTDOOR, max net dist, E3km
1443	OUPMANE5	Num	8	RCD: OUTDOOR, max net dist, E5km
1444	OUPMANE8	Num	8	RCD: OUTDOOR, max net dist, E8km
1445	OUPMANN1	Num	8	RCD: OUTDOOR, max net dist, N1km
1446	OUPMANN3	Num	8	RCD: OUTDOOR, max net dist, N3km
1447	OUPMANN5	Num	8	RCD: OUTDOOR, max net dist, N5km
1448	OUPMANN8	Num	8	RCD: OUTDOOR, max net dist, N8km
1449	OUPMDEE8	Num	8	RCD: OUTDOOR, med Euc dist, E8km
1450	OUPMDNE8	Num	8	RCD: OUTDOOR, med net dist, E8km
1451	OUPMDNN8	Num	8	RCD: OUTDOOR, med net dist, N8km
1452	OUPMEEE1	Num	8	RCD: OUTDOOR, mean Euc dist, E1km
1453	OUPMEEE3	Num	8	RCD: OUTDOOR, mean Euc dist, E3km
1454	OUPMEEE5	Num	8	RCD: OUTDOOR, mean Euc dist, E5km
1455	OUPMEEE8	Num	8	RCD: OUTDOOR, mean Euc dist, E8km
1456	OUPMENE1	Num	8	RCD: OUTDOOR, mean net dist, E1km
1457	OUPMENE3	Num	8	RCD: OUTDOOR, mean net dist, E3km
1458	OUPMENE5	Num	8	RCD: OUTDOOR, mean net dist, E5km
1459	OUPMENE8	Num	8	RCD: OUTDOOR, mean net dist, E8km
1460	OUPMENN1	Num	8	RCD: OUTDOOR, mean net dist, N1km
1461	OUPMENN3	Num	8	RCD: OUTDOOR, mean net dist, N3km
1462	OUPMENN5	Num	8	RCD: OUTDOOR, mean net dist, N5km
1463	OUPMENN8	Num	8	RCD: OUTDOOR, mean net dist, N8km
1464	OUPMIEE8	Num	8	RCD: OUTDOOR, min Euc dist, E8km
1465	OUPMINE8	Num	8	RCD: OUTDOOR, min net dist, E8km
1466	OUPMINN8	Num	8	RCD: OUTDOOR, min net dist, N8km
1467	OUPQ1EE8	Num	8	RCD: OUTDOOR, Q1 Euc dist, E8km
1468	OUPQ1NE8	Num	8	RCD: OUTDOOR, Q1 net dist, E8km
1469	OUPQ1NN8	Num	8	RCD: OUTDOOR, Q1 net dist, N8km
1470	OUPQ3EE8	Num	8	RCD: OUTDOOR, Q3 Euc dist, E8km
1471	OUPQ3NE8	Num	8	RCD: OUTDOOR, Q3 net dist, E8km
1472	OUPQ3NN8	Num	8	RCD: OUTDOOR, Q3 net dist, N8km
1473	OUPSDEE1	Num	8	RCD: OUTDOOR, std dev Edist, E1km
1474	OUPSDEE3	Num	8	RCD: OUTDOOR, std dev Edist, E3km
1475	OUPSDEE5	Num	8	RCD: OUTDOOR, std dev Edist, E5km
1476	OUPSDEE8	Num	8	RCD: OUTDOOR, std dev Edist, E8km
1477	OUPSDNE1	Num	8	RCD: OUTDOOR, std dev ndist, E1km
1478	OUPSDNE3	Num	8	RCD: OUTDOOR, std dev ndist, E3km
1479	OUPSDNE5	Num	8	RCD: OUTDOOR, std dev ndist, E5km

Num	Variable	Type	Len	Label
1480	OUPSDNE8	Num	8	RCD: OUTDOOR, std dev ndist, E8km
1481	OUPSDNN1	Num	8	RCD: OUTDOOR, std dev ndist, N1km
1482	OUPSDNN3	Num	8	RCD: OUTDOOR, std dev ndist, N3km
1483	OUPSDNN5	Num	8	RCD: OUTDOOR, std dev ndist, N5km
1484	OUPSDNN8	Num	8	RCD: OUTDOOR, std dev ndist, N8km
1485	OUPSKEE8	Num	8	RCD: OUTDOOR, skewness Edist, E8km
1486	OUPSKNE8	Num	8	RCD: OUTDOOR, skewness ndist, E8km
1487	OUPSKNN8	Num	8	RCD: OUTDOOR, skewness ndist, N8km
1488	OUPWCEE3	Num	8	RCD: OUTDOOR, Euc wt cnt, E3km
1489	OUPWCEE5	Num	8	RCD: OUTDOOR, Euc wt cnt, E5km
1490	OUPWCEE8	Num	8	RCD: OUTDOOR, Euc wt cnt, E8km
1491	OUPWCNE3	Num	8	RCD: OUTDOOR, net wt cnt, E3km
1492	OUPWCNE5	Num	8	RCD: OUTDOOR, net wt cnt, E5km
1493	OUPWCNE8	Num	8	RCD: OUTDOOR, net wt cnt, E8km
1494	OUPWCNN3	Num	8	RCD: OUTDOOR, net wt cnt, N3km
1495	OUPWCNN5	Num	8	RCD: OUTDOOR, net wt cnt, N5km
1496	OUPWCNN8	Num	8	RCD: OUTDOOR, net wt cnt, N8km
1497	PFPC1	Num	3	RCD: PUBLIC FEE, cnt, E1km
1498	PFPC3	Num	3	RCD: PUBLIC FEE, cnt, E3km
1499	PFPC5	Num	3	RCD: PUBLIC FEE, cnt, E5km
1500	PFPC8	Num	3	RCD: PUBLIC FEE, cnt, E8km
1501	PFPCN1	Num	3	RCD: PUBLIC FEE, cnt, N1km
1502	PFPCN3	Num	3	RCD: PUBLIC FEE, cnt, N3km
1503	PFPCN5	Num	3	RCD: PUBLIC FEE, cnt, N5km
1504	PFPCN8	Num	3	RCD: PUBLIC FEE, cnt, N8km
1505	PFMAEE1	Num	8	RCD: PUBLIC FEE, max Euc dist, E1km
1506	PFMAEE3	Num	8	RCD: PUBLIC FEE, max Euc dist, E3km
1507	PFMAEE5	Num	8	RCD: PUBLIC FEE, max Euc dist, E5km
1508	PFMAEE8	Num	8	RCD: PUBLIC FEE, max Euc dist, E8km
1509	PFPMANE1	Num	8	RCD: PUBLIC FEE, max net dist, E1km
1510	PFPMANE3	Num	8	RCD: PUBLIC FEE, max net dist, E3km
1511	PFPMANE5	Num	8	RCD: PUBLIC FEE, max net dist, E5km
1512	PFPMANE8	Num	8	RCD: PUBLIC FEE, max net dist, E8km
1513	PFPMANN1	Num	8	RCD: PUBLIC FEE, max net dist, N1km
1514	PFPMANN3	Num	8	RCD: PUBLIC FEE, max net dist, N3km
1515	PFPMANN5	Num	8	RCD: PUBLIC FEE, max net dist, N5km
1516	PFPMANN8	Num	8	RCD: PUBLIC FEE, max net dist, N8km
1517	PFPMDEE8	Num	8	RCD: PUBLIC FEE, med Euc dist, E8km
1518	PFPMDNE8	Num	8	RCD: PUBLIC FEE, med net dist, E8km

Num	Variable	Type	Len	Label
1519	PFPMDNN8	Num	8	RCD: PUBLIC FEE, med net dist, N8km
1520	PFPMEEE1	Num	8	RCD: PUBLIC FEE, mean Euc dist, E1km
1521	PFPMEEE3	Num	8	RCD: PUBLIC FEE, mean Euc dist, E3km
1522	PFPMEEE5	Num	8	RCD: PUBLIC FEE, mean Euc dist, E5km
1523	PFPMEEE8	Num	8	RCD: PUBLIC FEE, mean Euc dist, E8km
1524	PFPMENE1	Num	8	RCD: PUBLIC FEE, mean net dist, E1km
1525	PFPMENE3	Num	8	RCD: PUBLIC FEE, mean net dist, E3km
1526	PFPMENE5	Num	8	RCD: PUBLIC FEE, mean net dist, E5km
1527	PFPMENE8	Num	8	RCD: PUBLIC FEE, mean net dist, E8km
1528	PFPMENN1	Num	8	RCD: PUBLIC FEE, mean net dist, N1km
1529	PFPMENN3	Num	8	RCD: PUBLIC FEE, mean net dist, N3km
1530	PFPMENN5	Num	8	RCD: PUBLIC FEE, mean net dist, N5km
1531	PFPMENN8	Num	8	RCD: PUBLIC FEE, mean net dist, N8km
1532	PFPMIEE8	Num	8	RCD: PUBLIC FEE, min Euc dist, E8km
1533	PFPMINE8	Num	8	RCD: PUBLIC FEE, min net dist, E8km
1534	PFPMINN8	Num	8	RCD: PUBLIC FEE, min net dist, N8km
1535	PFPQ1EE8	Num	8	RCD: PUBLIC FEE, Q1 Euc dist, E8km
1536	PFPQ1NE8	Num	8	RCD: PUBLIC FEE, Q1 net dist, E8km
1537	PFPQ1NN8	Num	8	RCD: PUBLIC FEE, Q1 net dist, N8km
1538	PFPQ3EE8	Num	8	RCD: PUBLIC FEE, Q3 Euc dist, E8km
1539	PFPQ3NE8	Num	8	RCD: PUBLIC FEE, Q3 net dist, E8km
1540	PFPQ3NN8	Num	8	RCD: PUBLIC FEE, Q3 net dist, N8km
1541	PFPSDEE1	Num	8	RCD: PUBLIC FEE, std dev Edist, E1km
1542	PFPSDEE3	Num	8	RCD: PUBLIC FEE, std dev Edist, E3km
1543	PFPSDEE5	Num	8	RCD: PUBLIC FEE, std dev Edist, E5km
1544	PFPSDEE8	Num	8	RCD: PUBLIC FEE, std dev Edist, E8km
1545	PFPSDNE1	Num	8	RCD: PUBLIC FEE, std dev ndist, E1km
1546	PFPSDNE3	Num	8	RCD: PUBLIC FEE, std dev ndist, E3km
1547	PFPSDNE5	Num	8	RCD: PUBLIC FEE, std dev ndist, E5km
1548	PFPSDNE8	Num	8	RCD: PUBLIC FEE, std dev ndist, E8km
1549	PFPSDNN1	Num	8	RCD: PUBLIC FEE, std dev ndist, N1km
1550	PFPSDNN3	Num	8	RCD: PUBLIC FEE, std dev ndist, N3km
1551	PFPSDNN5	Num	8	RCD: PUBLIC FEE, std dev ndist, N5km
1552	PFPSDNN8	Num	8	RCD: PUBLIC FEE, std dev ndist, N8km
1553	PFPSKEE8	Num	8	RCD: PUBLIC FEE, skewness Edist, E8km
1554	PFPSKNE8	Num	8	RCD: PUBLIC FEE, skewness ndist, E8km
1555	PFPSKNN8	Num	8	RCD: PUBLIC FEE, skewness ndist, N8km
1556	PFPWCEE3	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E3km
1557	PFPWCEE5	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E5km

Num	Variable	Type	Len	Label
1558	PFPWCEE8	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E8km
1559	PFPWCNE3	Num	8	RCD: PUBLIC FEE, net wt cnt, E3km
1560	PFPWCNE5	Num	8	RCD: PUBLIC FEE, net wt cnt, E5km
1561	PFPWCNE8	Num	8	RCD: PUBLIC FEE, net wt cnt, E8km
1562	PFPWCNN3	Num	8	RCD: PUBLIC FEE, net wt cnt, N3km
1563	PFPWCNN5	Num	8	RCD: PUBLIC FEE, net wt cnt, N5km
1564	PFPWCNN8	Num	8	RCD: PUBLIC FEE, net wt cnt, N8km
1565	PKPCE1	Num	3	RCD: PARK, cnt, E1km
1566	PKPCE3	Num	3	RCD: PARK, cnt, E3km
1567	PKPCE5	Num	3	RCD: PARK, cnt, E5km
1568	PKPCE8	Num	3	RCD: PARK, cnt, E8km
1569	PKPCN1	Num	3	RCD: PARK, cnt, N1km
1570	PKPCN3	Num	3	RCD: PARK, cnt, N3km
1571	PKPCN5	Num	3	RCD: PARK, cnt, N5km
1572	PKPCN8	Num	3	RCD: PARK, cnt, N8km
1573	PKPMAEE1	Num	8	RCD: PARK, max Euc dist, E1km
1574	PKPMAEE3	Num	8	RCD: PARK, max Euc dist, E3km
1575	PKPMAEE5	Num	8	RCD: PARK, max Euc dist, E5km
1576	PKPMAEE8	Num	8	RCD: PARK, max Euc dist, E8km
1577	PKPMANE1	Num	8	RCD: PARK, max net dist, E1km
1578	PKPMANE3	Num	8	RCD: PARK, max net dist, E3km
1579	PKPMANE5	Num	8	RCD: PARK, max net dist, E5km
1580	PKPMANE8	Num	8	RCD: PARK, max net dist, E8km
1581	PKPMANN1	Num	8	RCD: PARK, max net dist, N1km
1582	PKPMANN3	Num	8	RCD: PARK, max net dist, N3km
1583	PKPMANN5	Num	8	RCD: PARK, max net dist, N5km
1584	PKPMANN8	Num	8	RCD: PARK, max net dist, N8km
1585	PKPMDEE8	Num	8	RCD: PARK, med Euc dist, E8km
1586	PKPMDNE8	Num	8	RCD: PARK, med net dist, E8km
1587	PKPMDNN8	Num	8	RCD: PARK, med net dist, N8km
1588	PKPMEEE1	Num	8	RCD: PARK, mean Euc dist, E1km
1589	PKPMEEE3	Num	8	RCD: PARK, mean Euc dist, E3km
1590	PKPMEEE5	Num	8	RCD: PARK, mean Euc dist, E5km
1591	PKPMEEE8	Num	8	RCD: PARK, mean Euc dist, E8km
1592	PKPMENE1	Num	8	RCD: PARK, mean net dist, E1km
1593	PKPMENE3	Num	8	RCD: PARK, mean net dist, E3km
1594	PKPMENE5	Num	8	RCD: PARK, mean net dist, E5km
1595	PKPMENE8	Num	8	RCD: PARK, mean net dist, E8km
1596	PKPMENN1	Num	8	RCD: PARK, mean net dist, N1km

Num	Variable	Type	Len	Label
1597	PKPMENN3	Num	8	RCD: PARK, mean net dist, N3km
1598	PKPMENN5	Num	8	RCD: PARK, mean net dist, N5km
1599	PKPMENN8	Num	8	RCD: PARK, mean net dist, N8km
1600	PKPMIEE8	Num	8	RCD: PARK, min Euc dist, E8km
1601	PKPMINE8	Num	8	RCD: PARK, min net dist, E8km
1602	PKPMINN8	Num	8	RCD: PARK, min net dist, N8km
1603	PKPQ1EE8	Num	8	RCD: PARK, Q1 Euc dist, E8km
1604	PKPQ1NE8	Num	8	RCD: PARK, Q1 net dist, E8km
1605	PKPQ1NN8	Num	8	RCD: PARK, Q1 net dist, N8km
1606	PKPQ3EE8	Num	8	RCD: PARK, Q3 Euc dist, E8km
1607	PKPQ3NE8	Num	8	RCD: PARK, Q3 net dist, E8km
1608	PKPQ3NN8	Num	8	RCD: PARK, Q3 net dist, N8km
1609	PKPSDEE1	Num	8	RCD: PARK, std dev Edist, E1km
1610	PKPSDEE3	Num	8	RCD: PARK, std dev Edist, E3km
1611	PKPSDEE5	Num	8	RCD: PARK, std dev Edist, E5km
1612	PKPSDEE8	Num	8	RCD: PARK, std dev Edist, E8km
1613	PKPSDNE1	Num	8	RCD: PARK, std dev ndist, E1km
1614	PKPSDNE3	Num	8	RCD: PARK, std dev ndist, E3km
1615	PKPSDNE5	Num	8	RCD: PARK, std dev ndist, E5km
1616	PKPSDNE8	Num	8	RCD: PARK, std dev ndist, E8km
1617	PKPSDNN1	Num	8	RCD: PARK, std dev ndist, N1km
1618	PKPSDNN3	Num	8	RCD: PARK, std dev ndist, N3km
1619	PKPSDNN5	Num	8	RCD: PARK, std dev ndist, N5km
1620	PKPSDNN8	Num	8	RCD: PARK, std dev ndist, N8km
1621	PKPSKEE8	Num	8	RCD: PARK, skewness Edist, E8km
1622	PKPSKNE8	Num	8	RCD: PARK, skewness ndist, E8km
1623	PKPSKNN8	Num	8	RCD: PARK, skewness ndist, N8km
1624	PKPWCEE3	Num	8	RCD: PARK, Euc wt cnt, E3km
1625	PKPWCEE5	Num	8	RCD: PARK, Euc wt cnt, E5km
1626	PKPWCEE8	Num	8	RCD: PARK, Euc wt cnt, E8km
1627	PKPWCNE3	Num	8	RCD: PARK, net wt cnt, E3km
1628	PKPWCNE5	Num	8	RCD: PARK, net wt cnt, E5km
1629	PKPWCNE8	Num	8	RCD: PARK, net wt cnt, E8km
1630	PKPWCNN3	Num	8	RCD: PARK, net wt cnt, N3km
1631	PKPWCNN5	Num	8	RCD: PARK, net wt cnt, N5km
1632	PKPWCNN8	Num	8	RCD: PARK, net wt cnt, N8km
1633	PUPCE1	Num	3	RCD: PUBLIC, cnt, E1km
1634	PUPCE3	Num	3	RCD: PUBLIC, cnt, E3km
1635	PUPCE5	Num	3	RCD: PUBLIC, cnt, E5km



Num	Variable	Type	Len	Label
1636	PUPCE8	Num	3	RCD: PUBLIC, cnt, E8km
1637	PUPCN1	Num	3	RCD: PUBLIC, cnt, N1km
1638	PUPCN3	Num	3	RCD: PUBLIC, cnt, N3km
1639	PUPCN5	Num	3	RCD: PUBLIC, cnt, N5km
1640	PUPCN8	Num	3	RCD: PUBLIC, cnt, N8km
1641	PUPMAEE1	Num	8	RCD: PUBLIC, max Euc dist, E1km
1642	PUPMAEE3	Num	8	RCD: PUBLIC, max Euc dist, E3km
1643	PUPMAEE5	Num	8	RCD: PUBLIC, max Euc dist, E5km
1644	PUPMAEE8	Num	8	RCD: PUBLIC, max Euc dist, E8km
1645	PUPMANE1	Num	8	RCD: PUBLIC, max net dist, E1km
1646	PUPMANE3	Num	8	RCD: PUBLIC, max net dist, E3km
1647	PUPMANE5	Num	8	RCD: PUBLIC, max net dist, E5km
1648	PUPMANE8	Num	8	RCD: PUBLIC, max net dist, E8km
1649	PUPMANN1	Num	8	RCD: PUBLIC, max net dist, N1km
1650	PUPMANN3	Num	8	RCD: PUBLIC, max net dist, N3km
1651	PUPMANN5	Num	8	RCD: PUBLIC, max net dist, N5km
1652	PUPMANN8	Num	8	RCD: PUBLIC, max net dist, N8km
1653	PUPMDEE8	Num	8	RCD: PUBLIC, med Euc dist, E8km
1654	PUPMDNE8	Num	8	RCD: PUBLIC, med net dist, E8km
1655	PUPMDNN8	Num	8	RCD: PUBLIC, med net dist, N8km
1656	PUPMEEE1	Num	8	RCD: PUBLIC, mean Euc dist, E1km
1657	PUPMEEE3	Num	8	RCD: PUBLIC, mean Euc dist, E3km
1658	PUPMEEE5	Num	8	RCD: PUBLIC, mean Euc dist, E5km
1659	PUPMEEE8	Num	8	RCD: PUBLIC, mean Euc dist, E8km
1660	PUPMENE1	Num	8	RCD: PUBLIC, mean net dist, E1km
1661	PUPMENE3	Num	8	RCD: PUBLIC, mean net dist, E3km
1662	PUPMENE5	Num	8	RCD: PUBLIC, mean net dist, E5km
1663	PUPMENE8	Num	8	RCD: PUBLIC, mean net dist, E8km
1664	PUPMENN1	Num	8	RCD: PUBLIC, mean net dist, N1km
1665	PUPMENN3	Num	8	RCD: PUBLIC, mean net dist, N3km
1666	PUPMENN5	Num	8	RCD: PUBLIC, mean net dist, N5km
1667	PUPMENN8	Num	8	RCD: PUBLIC, mean net dist, N8km
1668	PUPMIEE8	Num	8	RCD: PUBLIC, min Euc dist, E8km
1669	PUPMINE8	Num	8	RCD: PUBLIC, min net dist, E8km
1670	PUPMINN8	Num	8	RCD: PUBLIC, min net dist, N8km
1671	PUPQ1EE8	Num	8	RCD: PUBLIC, Q1 Euc dist, E8km
1672	PUPQ1NE8	Num	8	RCD: PUBLIC, Q1 net dist, E8km
1673	PUPQ1NN8	Num	8	RCD: PUBLIC, Q1 net dist, N8km
1674	PUPQ3EE8	Num	8	RCD: PUBLIC, Q3 Euc dist, E8km

Num	Variable	Type	Len	Label
1675	PUPQ3NE8	Num	8	RCD: PUBLIC, Q3 net dist, E8km
1676	PUPQ3NN8	Num	8	RCD: PUBLIC, Q3 net dist, N8km
1677	PUPSDEE1	Num	8	RCD: PUBLIC, std dev Edist, E1km
1678	PUPSDEE3	Num	8	RCD: PUBLIC, std dev Edist, E3km
1679	PUPSDEE5	Num	8	RCD: PUBLIC, std dev Edist, E5km
1680	PUPSDEE8	Num	8	RCD: PUBLIC, std dev Edist, E8km
1681	PUPSDNE1	Num	8	RCD: PUBLIC, std dev ndist, E1km
1682	PUPSDNE3	Num	8	RCD: PUBLIC, std dev ndist, E3km
1683	PUPSDNE5	Num	8	RCD: PUBLIC, std dev ndist, E5km
1684	PUPSDNE8	Num	8	RCD: PUBLIC, std dev ndist, E8km
1685	PUPSDNN1	Num	8	RCD: PUBLIC, std dev ndist, N1km
1686	PUPSDNN3	Num	8	RCD: PUBLIC, std dev ndist, N3km
1687	PUPSDNN5	Num	8	RCD: PUBLIC, std dev ndist, N5km
1688	PUPSDNN8	Num	8	RCD: PUBLIC, std dev ndist, N8km
1689	PUPSKEE8	Num	8	RCD: PUBLIC, skewness Edist, E8km
1690	PUPSKNE8	Num	8	RCD: PUBLIC, skewness ndist, E8km
1691	PUPSKNN8	Num	8	RCD: PUBLIC, skewness ndist, N8km
1692	PUPWCEE3	Num	8	RCD: PUBLIC, Euc wt cnt, E3km
1693	PUPWCEE5	Num	8	RCD: PUBLIC, Euc wt cnt, E5km
1694	PUPWCEE8	Num	8	RCD: PUBLIC, Euc wt cnt, E8km
1695	PUPWCNE3	Num	8	RCD: PUBLIC, net wt cnt, E3km
1696	PUPWCNE5	Num	8	RCD: PUBLIC, net wt cnt, E5km
1697	PUPWCNE8	Num	8	RCD: PUBLIC, net wt cnt, E8km
1698	PUPWCNN3	Num	8	RCD: PUBLIC, net wt cnt, N3km
1699	PUPWCNN5	Num	8	RCD: PUBLIC, net wt cnt, N5km
1700	PUPWCNN8	Num	8	RCD: PUBLIC, net wt cnt, N8km
1701	SCPCE1	Num	3	RCD: SCHOOL, cnt, E1km
1702	SCPCE3	Num	3	RCD: SCHOOL, cnt, E3km
1703	SCPCE5	Num	4	RCD: SCHOOL, cnt, E5km
1704	SCPCE8	Num	4	RCD: SCHOOL, cnt, E8km
1705	SCPCN1	Num	3	RCD: SCHOOL, cnt, N1km
1706	SCPCN3	Num	3	RCD: SCHOOL, cnt, N3km
1707	SCPCN5	Num	4	RCD: SCHOOL, cnt, N5km
1708	SCPCN8	Num	4	RCD: SCHOOL, cnt, N8km
1709	SCPMAEE1	Num	8	RCD: SCHOOL, max Euc dist, E1km
1710	SCPMAEE3	Num	8	RCD: SCHOOL, max Euc dist, E3km
1711	SCPMAEE5	Num	8	RCD: SCHOOL, max Euc dist, E5km
1712	SCPMAEE8	Num	8	RCD: SCHOOL, max Euc dist, E8km
1713	SCPMANE1	Num	8	RCD: SCHOOL, max net dist, E1km

Num	Variable	Type	Len	Label
1714	SCPMANE3	Num	8	RCD: SCHOOL, max net dist, E3km
1715	SCPMANE5	Num	8	RCD: SCHOOL, max net dist, E5km
1716	SCPMANE8	Num	8	RCD: SCHOOL, max net dist, E8km
1717	SCPMANN1	Num	8	RCD: SCHOOL, max net dist, N1km
1718	SCPMANN3	Num	8	RCD: SCHOOL, max net dist, N3km
1719	SCPMANN5	Num	8	RCD: SCHOOL, max net dist, N5km
1720	SCPMANN8	Num	8	RCD: SCHOOL, max net dist, N8km
1721	SCPMDEE8	Num	8	RCD: SCHOOL, med Euc dist, E8km
1722	SCPMDNE8	Num	8	RCD: SCHOOL, med net dist, E8km
1723	SCPMDNN8	Num	8	RCD: SCHOOL, med net dist, N8km
1724	SCPMEEE1	Num	8	RCD: SCHOOL, mean Euc dist, E1km
1725	SCPMEEE3	Num	8	RCD: SCHOOL, mean Euc dist, E3km
1726	SCPMEEE5	Num	8	RCD: SCHOOL, mean Euc dist, E5km
1727	SCPMEEE8	Num	8	RCD: SCHOOL, mean Euc dist, E8km
1728	SCPMENE1	Num	8	RCD: SCHOOL, mean net dist, E1km
1729	SCPMENE3	Num	8	RCD: SCHOOL, mean net dist, E3km
1730	SCPMENE5	Num	8	RCD: SCHOOL, mean net dist, E5km
1731	SCPMENE8	Num	8	RCD: SCHOOL, mean net dist, E8km
1732	SCPMENN1	Num	8	RCD: SCHOOL, mean net dist, N1km
1733	SCPMENN3	Num	8	RCD: SCHOOL, mean net dist, N3km
1734	SCPMENN5	Num	8	RCD: SCHOOL, mean net dist, N5km
1735	SCPMENN8	Num	8	RCD: SCHOOL, mean net dist, N8km
1736	SCPMIEE8	Num	8	RCD: SCHOOL, min Euc dist, E8km
1737	SCPMINE8	Num	8	RCD: SCHOOL, min net dist, E8km
1738	SCPMINN8	Num	8	RCD: SCHOOL, min net dist, N8km
1739	SCPQ1EE8	Num	8	RCD: SCHOOL, Q1 Euc dist, E8km
1740	SCPQ1NE8	Num	8	RCD: SCHOOL, Q1 net dist, E8km
1741	SCPQ1NN8	Num	8	RCD: SCHOOL, Q1 net dist, N8km
1742	SCPQ3EE8	Num	8	RCD: SCHOOL, Q3 Euc dist, E8km
1743	SCPQ3NE8	Num	8	RCD: SCHOOL, Q3 net dist, E8km
1744	SCPQ3NN8	Num	8	RCD: SCHOOL, Q3 net dist, N8km
1745	SCPSDEE1	Num	8	RCD: SCHOOL, std dev Edist, E1km
1746	SCPSDEE3	Num	8	RCD: SCHOOL, std dev Edist, E3km
1747	SCPSDEE5	Num	8	RCD: SCHOOL, std dev Edist, E5km
1748	SCPSDEE8	Num	8	RCD: SCHOOL, std dev Edist, E8km
1749	SCPSDNE1	Num	8	RCD: SCHOOL, std dev ndist, E1km
1750	SCPSDNE3	Num	8	RCD: SCHOOL, std dev ndist, E3km
1751	SCPSDNE5	Num	8	RCD: SCHOOL, std dev ndist, E5km
1752	SCPSDNE8	Num	8	RCD: SCHOOL, std dev ndist, E8km

Num	Variable	Type	Len	Label
1753	SCPSDNN1	Num	8	RCD: SCHOOL, std dev ndist, N1km
1754	SCPSDNN3	Num	8	RCD: SCHOOL, std dev ndist, N3km
1755	SCPSDNN5	Num	8	RCD: SCHOOL, std dev ndist, N5km
1756	SCPSDNN8	Num	8	RCD: SCHOOL, std dev ndist, N8km
1757	SCPSKEE8	Num	8	RCD: SCHOOL, skewness Edist, E8km
1758	SCPSKNE8	Num	8	RCD: SCHOOL, skewness ndist, E8km
1759	SCPSKNN8	Num	8	RCD: SCHOOL, skewness ndist, N8km
1760	SCPWCEE3	Num	8	RCD: SCHOOL, Euc wt cnt, E3km
1761	SCPWCEE5	Num	8	RCD: SCHOOL, Euc wt cnt, E5km
1762	SCPWCEE8	Num	8	RCD: SCHOOL, Euc wt cnt, E8km
1763	SCPWCNE3	Num	8	RCD: SCHOOL, net wt cnt, E3km
1764	SCPWCNE5	Num	8	RCD: SCHOOL, net wt cnt, E5km
1765	SCPWCNE8	Num	8	RCD: SCHOOL, net wt cnt, E8km
1766	SCPWCNN3	Num	8	RCD: SCHOOL, net wt cnt, N3km
1767	SCPWCNN5	Num	8	RCD: SCHOOL, net wt cnt, N5km
1768	SCPWCNN8	Num	8	RCD: SCHOOL, net wt cnt, N8km
1769	SODCE1	Num	3	RCD: SPECIALTY OTH, cnt, E1km
1770	SODCE3	Num	3	RCD: SPECIALTY OTH, cnt, E3km
1771	SODCE5	Num	3	RCD: SPECIALTY OTH, cnt, E5km
1772	SODCE8	Num	3	RCD: SPECIALTY OTH, cnt, E8km
1773	SODCN1	Num	3	RCD: SPECIALTY OTH, cnt, N1km
1774	SODCN3	Num	3	RCD: SPECIALTY OTH, cnt, N3km
1775	SODCN5	Num	3	RCD: SPECIALTY OTH, cnt, N5km
1776	SODCN8	Num	3	RCD: SPECIALTY OTH, cnt, N8km
1777	SODMAEE1	Num	8	RCD: SPECIALTY OTH, max Euc dist, E1km
1778	SODMAEE3	Num	8	RCD: SPECIALTY OTH, max Euc dist, E3km
1779	SODMAEE5	Num	8	RCD: SPECIALTY OTH, max Euc dist, E5km
1780	SODMAEE8	Num	8	RCD: SPECIALTY OTH, max Euc dist, E8km
1781	SODMANE1	Num	8	RCD: SPECIALTY OTH, max net dist, E1km
1782	SODMANE3	Num	8	RCD: SPECIALTY OTH, max net dist, E3km
1783	SODMANE5	Num	8	RCD: SPECIALTY OTH, max net dist, E5km
1784	SODMANE8	Num	8	RCD: SPECIALTY OTH, max net dist, E8km
1785	SODMANN1	Num	8	RCD: SPECIALTY OTH, max net dist, N1km
1786	SODMANN3	Num	8	RCD: SPECIALTY OTH, max net dist, N3km
1787	SODMANN5	Num	8	RCD: SPECIALTY OTH, max net dist, N5km
1788	SODMANN8	Num	8	RCD: SPECIALTY OTH, max net dist, N8km
1789	SODMDEE8	Num	8	RCD: SPECIALTY OTH, med Euc dist, E8km
1790	SODMDNE8	Num	8	RCD: SPECIALTY OTH, med net dist, E8km
1791	SODMDNN8	Num	8	RCD: SPECIALTY OTH, med net dist, N8km

Num	Variable	Type	Len	Label
1792	SODMEEE1	Num	8	RCD: SPECIALTY OTH, mean Euc dist, E1km
1793	SODMEEE3	Num	8	RCD: SPECIALTY OTH, mean Euc dist, E3km
1794	SODMEEE5	Num	8	RCD: SPECIALTY OTH, mean Euc dist, E5km
1795	SODMEEE8	Num	8	RCD: SPECIALTY OTH, mean Euc dist, E8km
1796	SODMENE1	Num	8	RCD: SPECIALTY OTH, mean net dist, E1km
1797	SODMENE3	Num	8	RCD: SPECIALTY OTH, mean net dist, E3km
1798	SODMENE5	Num	8	RCD: SPECIALTY OTH, mean net dist, E5km
1799	SODMENE8	Num	8	RCD: SPECIALTY OTH, mean net dist, E8km
1800	SODMENN1	Num	8	RCD: SPECIALTY OTH, mean net dist, N1km
1801	SODMENN3	Num	8	RCD: SPECIALTY OTH, mean net dist, N3km
1802	SODMENN5	Num	8	RCD: SPECIALTY OTH, mean net dist, N5km
1803	SODMENN8	Num	8	RCD: SPECIALTY OTH, mean net dist, N8km
1804	SODMIEE8	Num	8	RCD: SPECIALTY OTH, min Euc dist, E8km
1805	SODMINE8	Num	8	RCD: SPECIALTY OTH, min net dist, E8km
1806	SODMINN8	Num	8	RCD: SPECIALTY OTH, min net dist, N8km
1807	SODQ1EE8	Num	8	RCD: SPECIALTY OTH, Q1 Euc dist, E8km
1808	SODQ1NE8	Num	8	RCD: SPECIALTY OTH, Q1 net dist, E8km
1809	SODQ1NN8	Num	8	RCD: SPECIALTY OTH, Q1 net dist, N8km
1810	SODQ3EE8	Num	8	RCD: SPECIALTY OTH, Q3 Euc dist, E8km
1811	SODQ3NE8	Num	8	RCD: SPECIALTY OTH, Q3 net dist, E8km
1812	SODQ3NN8	Num	8	RCD: SPECIALTY OTH, Q3 net dist, N8km
1813	SODSDEE1	Num	8	RCD: SPECIALTY OTH, std dev Edist, E1km
1814	SODSDEE3	Num	8	RCD: SPECIALTY OTH, std dev Edist, E3km
1815	SODSDEE5	Num	8	RCD: SPECIALTY OTH, std dev Edist, E5km
1816	SODSDEE8	Num	8	RCD: SPECIALTY OTH, std dev Edist, E8km
1817	SODSDNE1	Num	8	RCD: SPECIALTY OTH, std dev ndist, E1km
1818	SODSDNE3	Num	8	RCD: SPECIALTY OTH, std dev ndist, E3km
1819	SODSDNE5	Num	8	RCD: SPECIALTY OTH, std dev ndist, E5km
1820	SODSDNE8	Num	8	RCD: SPECIALTY OTH, std dev ndist, E8km
1821	SODSDNN1	Num	8	RCD: SPECIALTY OTH, std dev ndist, N1km
1822	SODSDNN3	Num	8	RCD: SPECIALTY OTH, std dev ndist, N3km
1823	SODSDNN5	Num	8	RCD: SPECIALTY OTH, std dev ndist, N5km
1824	SODSDNN8	Num	8	RCD: SPECIALTY OTH, std dev ndist, N8km
1825	SODSKEE8	Num	8	RCD: SPECIALTY OTH, skewness Edist, E8km
1826	SODSKNE8	Num	8	RCD: SPECIALTY OTH, skewness ndist, E8km
1827	SODSKNN8	Num	8	RCD: SPECIALTY OTH, skewness ndist, N8km
1828	SODWCEE3	Num	8	RCD: SPECIALTY OTH, Euc wt cnt, E3km
1829	SODWCEE5	Num	8	RCD: SPECIALTY OTH, Euc wt cnt, E5km
1830	SODWCEE8	Num	8	RCD: SPECIALTY OTH, Euc wt cnt, E8km

Num	Variable	Type	Len	Label
1831	SODWCNE3	Num	8	RCD: SPECIALTY OTH, net wt cnt, E3km
1832	SODWCNE5	Num	8	RCD: SPECIALTY OTH, net wt cnt, E5km
1833	SODWCNE8	Num	8	RCD: SPECIALTY OTH, net wt cnt, E8km
1834	SODWCNN3	Num	8	RCD: SPECIALTY OTH, net wt cnt, N3km
1835	SODWCNN5	Num	8	RCD: SPECIALTY OTH, net wt cnt, N5km
1836	SODWCNN8	Num	8	RCD: SPECIALTY OTH, net wt cnt, N8km
1837	SUDCE1	Num	3	RCD: SUPERMARKET, cnt, E1km
1838	SUDCE3	Num	3	RCD: SUPERMARKET, cnt, E3km
1839	SUDCE5	Num	3	RCD: SUPERMARKET, cnt, E5km
1840	SUDCE8	Num	3	RCD: SUPERMARKET, cnt, E8km
1841	SUDCN1	Num	3	RCD: SUPERMARKET, cnt, N1km
1842	SUDCN3	Num	3	RCD: SUPERMARKET, cnt, N3km
1843	SUDCN5	Num	3	RCD: SUPERMARKET, cnt, N5km
1844	SUDCN8	Num	3	RCD: SUPERMARKET, cnt, N8km
1845	SUDMAEE1	Num	8	RCD: SUPERMARKET, max Euc dist, E1km
1846	SUDMAEE3	Num	8	RCD: SUPERMARKET, max Euc dist, E3km
1847	SUDMAEE5	Num	8	RCD: SUPERMARKET, max Euc dist, E5km
1848	SUDMAEE8	Num	8	RCD: SUPERMARKET, max Euc dist, E8km
1849	SUDMANE1	Num	8	RCD: SUPERMARKET, max net dist, E1km
1850	SUDMANE3	Num	8	RCD: SUPERMARKET, max net dist, E3km
1851	SUDMANE5	Num	8	RCD: SUPERMARKET, max net dist, E5km
1852	SUDMANE8	Num	8	RCD: SUPERMARKET, max net dist, E8km
1853	SUDMANN1	Num	8	RCD: SUPERMARKET, max net dist, N1km
1854	SUDMANN3	Num	8	RCD: SUPERMARKET, max net dist, N3km
1855	SUDMANN5	Num	8	RCD: SUPERMARKET, max net dist, N5km
1856	SUDMANN8	Num	8	RCD: SUPERMARKET, max net dist, N8km
1857	SUDMDEE8	Num	8	RCD: SUPERMARKET, med Euc dist, E8km
1858	SUDMDNE8	Num	8	RCD: SUPERMARKET, med net dist, E8km
1859	SUDMDNN8	Num	8	RCD: SUPERMARKET, med net dist, N8km
1860	SUDMEEE1	Num	8	RCD: SUPERMARKET, mean Euc dist, E1km
1861	SUDMEEE3	Num	8	RCD: SUPERMARKET, mean Euc dist, E3km
1862	SUDMEEE5	Num	8	RCD: SUPERMARKET, mean Euc dist, E5km
1863	SUDMEEE8	Num	8	RCD: SUPERMARKET, mean Euc dist, E8km
1864	SUDMENE1	Num	8	RCD: SUPERMARKET, mean net dist, E1km
1865	SUDMENE3	Num	8	RCD: SUPERMARKET, mean net dist, E3km
1866	SUDMENE5	Num	8	RCD: SUPERMARKET, mean net dist, E5km
1867	SUDMENE8	Num	8	RCD: SUPERMARKET, mean net dist, E8km
1868	SUDMENN1	Num	8	RCD: SUPERMARKET, mean net dist, N1km
1869	SUDMENN3	Num	8	RCD: SUPERMARKET, mean net dist, N3km

Num	Variable	Type	Len	Label
1870	SUDMENN5	Num	8	RCD: SUPERMARKET, mean net dist, N5km
1871	SUDMENN8	Num	8	RCD: SUPERMARKET, mean net dist, N8km
1872	SUDMIEE8	Num	8	RCD: SUPERMARKET, min Euc dist, E8km
1873	SUDMINE8	Num	8	RCD: SUPERMARKET, min net dist, E8km
1874	SUDMINN8	Num	8	RCD: SUPERMARKET, min net dist, N8km
1875	SUDQ1EE8	Num	8	RCD: SUPERMARKET, Q1 Euc dist, E8km
1876	SUDQ1NE8	Num	8	RCD: SUPERMARKET, Q1 net dist, E8km
1877	SUDQ1NN8	Num	8	RCD: SUPERMARKET, Q1 net dist, N8km
1878	SUDQ3EE8	Num	8	RCD: SUPERMARKET, Q3 Euc dist, E8km
1879	SUDQ3NE8	Num	8	RCD: SUPERMARKET, Q3 net dist, E8km
1880	SUDQ3NN8	Num	8	RCD: SUPERMARKET, Q3 net dist, N8km
1881	SUDSDEE1	Num	8	RCD: SUPERMARKET, std dev Edist, E1km
1882	SUDSDEE3	Num	8	RCD: SUPERMARKET, std dev Edist, E3km
1883	SUDSDEE5	Num	8	RCD: SUPERMARKET, std dev Edist, E5km
1884	SUDSDEE8	Num	8	RCD: SUPERMARKET, std dev Edist, E8km
1885	SUDSDNE1	Num	8	RCD: SUPERMARKET, std dev ndist, E1km
1886	SUDSDNE3	Num	8	RCD: SUPERMARKET, std dev ndist, E3km
1887	SUDSDNE5	Num	8	RCD: SUPERMARKET, std dev ndist, E5km
1888	SUDSDNE8	Num	8	RCD: SUPERMARKET, std dev ndist, E8km
1889	SUDSDNN1	Num	8	RCD: SUPERMARKET, std dev ndist, N1km
1890	SUDSDNN3	Num	8	RCD: SUPERMARKET, std dev ndist, N3km
1891	SUDSDNN5	Num	8	RCD: SUPERMARKET, std dev ndist, N5km
1892	SUDSDNN8	Num	8	RCD: SUPERMARKET, std dev ndist, N8km
1893	SUDSKEE8	Num	8	RCD: SUPERMARKET, skewness Edist, E8km
1894	SUDSKNE8	Num	8	RCD: SUPERMARKET, skewness ndist, E8km
1895	SUDSKNN8	Num	8	RCD: SUPERMARKET, skewness ndist, N8km
1896	SUDWCEE3	Num	8	RCD: SUPERMARKET, Euc wt cnt, E3km
1897	SUDWCEE5	Num	8	RCD: SUPERMARKET, Euc wt cnt, E5km
1898	SUDWCEE8	Num	8	RCD: SUPERMARKET, Euc wt cnt, E8km
1899	SUDWCNE3	Num	8	RCD: SUPERMARKET, net wt cnt, E3km
1900	SUDWCNE5	Num	8	RCD: SUPERMARKET, net wt cnt, E5km
1901	SUDWCNE8	Num	8	RCD: SUPERMARKET, net wt cnt, E8km
1902	SUDWCNN3	Num	8	RCD: SUPERMARKET, net wt cnt, N3km
1903	SUDWCNN5	Num	8	RCD: SUPERMARKET, net wt cnt, N5km
1904	SUDWCNN8	Num	8	RCD: SUPERMARKET, net wt cnt, N8km
1905	YMPCE1	Num	3	RCD: YMCA, cnt, E1km
1906	YMPCE3	Num	3	RCD: YMCA, cnt, E3km
1907	YMPCE5	Num	3	RCD: YMCA, cnt, E5km
1908	YMPCE8	Num	3	RCD: YMCA, cnt, E8km

Num	Variable	Type	Len	Label
1909	YMPCN1	Num	3	RCD: YMCA, cnt, N1km
1910	YMPCN3	Num	3	RCD: YMCA, cnt, N3km
1911	YMPCN5	Num	3	RCD: YMCA, cnt, N5km
1912	YMPCN8	Num	3	RCD: YMCA, cnt, N8km
1913	YMPMAEE1	Num	8	RCD: YMCA, max Euc dist, E1km
1914	YMPMAEE3	Num	8	RCD: YMCA, max Euc dist, E3km
1915	YMPMAEE5	Num	8	RCD: YMCA, max Euc dist, E5km
1916	YMPMAEE8	Num	8	RCD: YMCA, max Euc dist, E8km
1917	YMPMANE1	Num	8	RCD: YMCA, max net dist, E1km
1918	YMPMANE3	Num	8	RCD: YMCA, max net dist, E3km
1919	YMPMANE5	Num	8	RCD: YMCA, max net dist, E5km
1920	YMPMANE8	Num	8	RCD: YMCA, max net dist, E8km
1921	YMPMANN1	Num	8	RCD: YMCA, max net dist, N1km
1922	YMPMANN3	Num	8	RCD: YMCA, max net dist, N3km
1923	YMPMANN5	Num	8	RCD: YMCA, max net dist, N5km
1924	YMPMANN8	Num	8	RCD: YMCA, max net dist, N8km
1925	YMPMDEE8	Num	8	RCD: YMCA, med Euc dist, E8km
1926	YMPMDNE8	Num	8	RCD: YMCA, med net dist, E8km
1927	YMPMDNN8	Num	8	RCD: YMCA, med net dist, N8km
1928	YMPMEEE1	Num	8	RCD: YMCA, mean Euc dist, E1km
1929	YMPMEEE3	Num	8	RCD: YMCA, mean Euc dist, E3km
1930	YMPMEEE5	Num	8	RCD: YMCA, mean Euc dist, E5km
1931	YMPMEEE8	Num	8	RCD: YMCA, mean Euc dist, E8km
1932	YMPMENE1	Num	8	RCD: YMCA, mean net dist, E1km
1933	YMPMENE3	Num	8	RCD: YMCA, mean net dist, E3km
1934	YMPMENE5	Num	8	RCD: YMCA, mean net dist, E5km
1935	YMPMENE8	Num	8	RCD: YMCA, mean net dist, E8km
1936	YMPMENN1	Num	8	RCD: YMCA, mean net dist, N1km
1937	YMPMENN3	Num	8	RCD: YMCA, mean net dist, N3km
1938	YMPMENN5	Num	8	RCD: YMCA, mean net dist, N5km
1939	YMPMENN8	Num	8	RCD: YMCA, mean net dist, N8km
1940	YMPMIEE8	Num	8	RCD: YMCA, min Euc dist, E8km
1941	YMPMINE8	Num	8	RCD: YMCA, min net dist, E8km
1942	YMPMINN8	Num	8	RCD: YMCA, min net dist, N8km
1943	YMPQ1EE8	Num	8	RCD: YMCA, Q1 Euc dist, E8km
1944	YMPQ1NE8	Num	8	RCD: YMCA, Q1 net dist, E8km
1945	YMPQ1NN8	Num	8	RCD: YMCA, Q1 net dist, N8km
1946	YMPQ3EE8	Num	8	RCD: YMCA, Q3 Euc dist, E8km
1947	YMPQ3NE8	Num	8	RCD: YMCA, Q3 net dist, E8km



Num	Variable	Type	Len	Label
1948	YMPQ3NN8	Num	8	RCD: YMCA, Q3 net dist, N8km
1949	YMPSDEE1	Num	8	RCD: YMCA, std dev Edist, E1km
1950	YMPSDEE3	Num	8	RCD: YMCA, std dev Edist, E3km
1951	YMPSDEE5	Num	8	RCD: YMCA, std dev Edist, E5km
1952	YMPSDEE8	Num	8	RCD: YMCA, std dev Edist, E8km
1953	YMPSDNE1	Num	8	RCD: YMCA, std dev ndist, E1km
1954	YMPSDNE3	Num	8	RCD: YMCA, std dev ndist, E3km
1955	YMPSDNE5	Num	8	RCD: YMCA, std dev ndist, E5km
1956	YMPSDNE8	Num	8	RCD: YMCA, std dev ndist, E8km
1957	YMPSDNN1	Num	8	RCD: YMCA, std dev ndist, N1km
1958	YMPSDNN3	Num	8	RCD: YMCA, std dev ndist, N3km
1959	YMPSDNN5	Num	8	RCD: YMCA, std dev ndist, N5km
1960	YMPSDNN8	Num	8	RCD: YMCA, std dev ndist, N8km
1961	YMPSKEE8	Num	8	RCD: YMCA, skewness Edist, E8km
1962	YMPSKNE8	Num	8	RCD: YMCA, skewness ndist, E8km
1963	YMPSKNN8	Num	8	RCD: YMCA, skewness ndist, N8km
1964	YMPWCEE3	Num	8	RCD: YMCA, Euc wt cnt, E3km
1965	YMPWCEE5	Num	8	RCD: YMCA, Euc wt cnt, E5km
1966	YMPWCEE8	Num	8	RCD: YMCA, Euc wt cnt, E8km
1967	YMPWCNE3	Num	8	RCD: YMCA, net wt cnt, E3km
1968	YMPWCNE5	Num	8	RCD: YMCA, net wt cnt, E5km
1969	YMPWCNE8	Num	8	RCD: YMCA, net wt cnt, E8km
1970	YMPWCNN3	Num	8	RCD: YMCA, net wt cnt, N3km
1971	YMPWCNN5	Num	8	RCD: YMCA, net wt cnt, N5km
1972	YMPWCNN8	Num	8	RCD: YMCA, net wt cnt, N8km
1973	YOPCE1	Num	3	RCD: YOUTH ORG, cnt, E1km
1974	YOPCE3	Num	3	RCD: YOUTH ORG, cnt, E3km
1975	YOPCE5	Num	3	RCD: YOUTH ORG, cnt, E5km
1976	YOPCE8	Num	3	RCD: YOUTH ORG, cnt, E8km
1977	YOPCN1	Num	3	RCD: YOUTH ORG, cnt, N1km
1978	YOPCN3	Num	3	RCD: YOUTH ORG, cnt, N3km
1979	YOPCN5	Num	3	RCD: YOUTH ORG, cnt, N5km
1980	YOPCN8	Num	3	RCD: YOUTH ORG, cnt, N8km
1981	YOPMAEE1	Num	8	RCD: YOUTH ORG, max Euc dist, E1km
1982	YOPMAEE3	Num	8	RCD: YOUTH ORG, max Euc dist, E3km
1983	YOPMAEE5	Num	8	RCD: YOUTH ORG, max Euc dist, E5km
1984	YOPMAEE8	Num	8	RCD: YOUTH ORG, max Euc dist, E8km
1985	YOPMANE1	Num	8	RCD: YOUTH ORG, max net dist, E1km
1986	YOPMANE3	Num	8	RCD: YOUTH ORG, max net dist, E3km

Num	Variable	Type	Len	Label
1987	YOPMANE5	Num	8	RCD: YOUTH ORG, max net dist, E5km
1988	YOPMANE8	Num	8	RCD: YOUTH ORG, max net dist, E8km
1989	YOPMANN1	Num	8	RCD: YOUTH ORG, max net dist, N1km
1990	YOPMANN3	Num	8	RCD: YOUTH ORG, max net dist, N3km
1991	YOPMANN5	Num	8	RCD: YOUTH ORG, max net dist, N5km
1992	YOPMANN8	Num	8	RCD: YOUTH ORG, max net dist, N8km
1993	YOPMDEE8	Num	8	RCD: YOUTH ORG, med Euc dist, E8km
1994	YOPMDNE8	Num	8	RCD: YOUTH ORG, med net dist, E8km
1995	YOPMDNN8	Num	8	RCD: YOUTH ORG, med net dist, N8km
1996	YOPMEEE1	Num	8	RCD: YOUTH ORG, mean Euc dist, E1km
1997	YOPMEEE3	Num	8	RCD: YOUTH ORG, mean Euc dist, E3km
1998	YOPMEEE5	Num	8	RCD: YOUTH ORG, mean Euc dist, E5km
1999	YOPMEEE8	Num	8	RCD: YOUTH ORG, mean Euc dist, E8km
2000	YOPMENE1	Num	8	RCD: YOUTH ORG, mean net dist, E1km
2001	YOPMENE3	Num	8	RCD: YOUTH ORG, mean net dist, E3km
2002	YOPMENE5	Num	8	RCD: YOUTH ORG, mean net dist, E5km
2003	YOPMENE8	Num	8	RCD: YOUTH ORG, mean net dist, E8km
2004	YOPMENN1	Num	8	RCD: YOUTH ORG, mean net dist, N1km
2005	YOPMENN3	Num	8	RCD: YOUTH ORG, mean net dist, N3km
2006	YOPMENN5	Num	8	RCD: YOUTH ORG, mean net dist, N5km
2007	YOPMENN8	Num	8	RCD: YOUTH ORG, mean net dist, N8km
2008	YOPMIEE8	Num	8	RCD: YOUTH ORG, min Euc dist, E8km
2009	YOPMINE8	Num	8	RCD: YOUTH ORG, min net dist, E8km
2010	YOPMINN8	Num	8	RCD: YOUTH ORG, min net dist, N8km
2011	YOPQ1EE8	Num	8	RCD: YOUTH ORG, Q1 Euc dist, E8km
2012	YOPQ1NE8	Num	8	RCD: YOUTH ORG, Q1 net dist, E8km
2013	YOPQ1NN8	Num	8	RCD: YOUTH ORG, Q1 net dist, N8km
2014	YOPQ3EE8	Num	8	RCD: YOUTH ORG, Q3 Euc dist, E8km
2015	YOPQ3NE8	Num	8	RCD: YOUTH ORG, Q3 net dist, E8km
2016	YOPQ3NN8	Num	8	RCD: YOUTH ORG, Q3 net dist, N8km
2017	YOPSDEE1	Num	8	RCD: YOUTH ORG, std dev Edist, E1km
2018	YOPSDEE3	Num	8	RCD: YOUTH ORG, std dev Edist, E3km
2019	YOPSDEE5	Num	8	RCD: YOUTH ORG, std dev Edist, E5km
2020	YOPSDEE8	Num	8	RCD: YOUTH ORG, std dev Edist, E8km
2021	YOPSDNE1	Num	8	RCD: YOUTH ORG, std dev ndist, E1km
2022	YOPSDNE3	Num	8	RCD: YOUTH ORG, std dev ndist, E3km
2023	YOPSDNE5	Num	8	RCD: YOUTH ORG, std dev ndist, E5km
2024	YOPSDNE8	Num	8	RCD: YOUTH ORG, std dev ndist, E8km
2025	YOPSDNN1	Num	8	RCD: YOUTH ORG, std dev ndist, N1km

Num	Variable	Type	Len	Label
2026	YOPSDNN3	Num	8	RCD: YOUTH ORG, std dev ndist, N3km
2027	YOPSDNN5	Num	8	RCD: YOUTH ORG, std dev ndist, N5km
2028	YOPSDNN8	Num	8	RCD: YOUTH ORG, std dev ndist, N8km
2029	YOPSKEE8	Num	8	RCD: YOUTH ORG, skewness Edist, E8km
2030	YOPSKNE8	Num	8	RCD: YOUTH ORG, skewness ndist, E8km
2031	YOPSKNN8	Num	8	RCD: YOUTH ORG, skewness ndist, N8km
2032	YOPWCEE3	Num	8	RCD: YOUTH ORG, Euc wt cnt, E3km
2033	YOPWCEE5	Num	8	RCD: YOUTH ORG, Euc wt cnt, E5km
2034	YOPWCEE8	Num	8	RCD: YOUTH ORG, Euc wt cnt, E8km
2035	YOPWCNE3	Num	8	RCD: YOUTH ORG, net wt cnt, E3km
2036	YOPWCNE5	Num	8	RCD: YOUTH ORG, net wt cnt, E5km
2037	YOPWCNE8	Num	8	RCD: YOUTH ORG, net wt cnt, E8km
2038	YOPWCNN3	Num	8	RCD: YOUTH ORG, net wt cnt, N3km
2039	YOPWCNN5	Num	8	RCD: YOUTH ORG, net wt cnt, N5km
2040	YOPWCNN8	Num	8	RCD: YOUTH ORG, net wt cnt, N8km
2041	PID	Num	8	

**Data Set Name: yr00rtlens.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	TOTMK1	Num	8	7.	RTL: Length(m) All roads, 1km
2	A00MK1	Num	8	7.	RTL: Length(m) A0x roads, 1km
3	A10MK1	Num	8	7.	RTL: Length(m) A1x roads, 1km
4	A20MK1	Num	8	7.	RTL: Length(m) A2x roads, 1km
5	A30MK1	Num	8	7.	RTL: Length(m) A3x roads, 1km
6	A40MK1	Num	8	7.	RTL: Length(m) A4x roads, 1km
7	A60MK1	Num	8	7.	RTL: Length(m) A6x roads, 1km
8	A00PCK1	Num	8	6.4	RTL: Proportion A0x roads, 1km
9	A10PCK1	Num	8	6.4	RTL: Proportion A1x roads, 1km
10	A20PCK1	Num	8	6.4	RTL: Proportion A2x roads, 1km
11	A30PCK1	Num	8	6.4	RTL: Proportion A3x roads, 1km
12	A40PCK1	Num	8	6.4	RTL: Proportion A4x roads, 1km
13	A60PCK1	Num	8	6.4	RTL: Proportion A6x roads, 1km
14	TOTMK3	Num	8	7.	RTL: Length(m) All roads, 3km
15	A00MK3	Num	8	7.	RTL: Length(m) A0x roads, 3km
16	A10MK3	Num	8	7.	RTL: Length(m) A1x roads, 3km
17	A20MK3	Num	8	7.	RTL: Length(m) A2x roads, 3km
18	A30MK3	Num	8	7.	RTL: Length(m) A3x roads, 3km
19	A40MK3	Num	8	7.	RTL: Length(m) A4x roads, 3km
20	A60MK3	Num	8	7.	RTL: Length(m) A6x roads, 3km
21	A00PCK3	Num	8	6.4	RTL: Proportion A0x roads, 3km
22	A10PCK3	Num	8	6.4	RTL: Proportion A1x roads, 3km
23	A20PCK3	Num	8	6.4	RTL: Proportion A2x roads, 3km
24	A30PCK3	Num	8	6.4	RTL: Proportion A3x roads, 3km
25	A40PCK3	Num	8	6.4	RTL: Proportion A4x roads, 3km
26	A60PCK3	Num	8	6.4	RTL: Proportion A6x roads, 3km
27	TOTMK5	Num	8	7.	RTL: Length(m) All roads, 5km
28	A00MK5	Num	8	7.	RTL: Length(m) A0x roads, 5km
29	A10MK5	Num	8	7.	RTL: Length(m) A1x roads, 5km
30	A20MK5	Num	8	7.	RTL: Length(m) A2x roads, 5km
31	A30MK5	Num	8	7.	RTL: Length(m) A3x roads, 5km
32	A40MK5	Num	8	7.	RTL: Length(m) A4x roads, 5km
33	A60MK5	Num	8	7.	RTL: Length(m) A6x roads, 5km
34	A00PCK5	Num	8	6.4	RTL: Proportion A0x roads, 5km
35	A10PCK5	Num	8	6.4	RTL: Proportion A1x roads, 5km
36	A20PCK5	Num	8	6.4	RTL: Proportion A2x roads, 5km

Num	Variable	Type	Len	Format	Label
37	A30PCK5	Num	8	6.4	RTL: Proportion A3x roads, 5km
38	A40PCK5	Num	8	6.4	RTL: Proportion A4x roads, 5km
39	A60PCK5	Num	8	6.4	RTL: Proportion A6x roads, 5km
40	TOTMK8	Num	8	7.	RTL: Length(m) All roads, 8.05km
41	A00MK8	Num	8	7.	RTL: Length(m) A0x roads, 8.05km
42	A10MK8	Num	8	7.	RTL: Length(m) A1x roads, 8.05km
43	A20MK8	Num	8	7.	RTL: Length(m) A2x roads, 8.05km
44	A30MK8	Num	8	7.	RTL: Length(m) A3x roads, 8.05km
45	A40MK8	Num	8	7.	RTL: Length(m) A4x roads, 8.05km
46	A60MK8	Num	8	7.	RTL: Length(m) A6x roads, 8.05km
47	A00PCK8	Num	8	6.4	RTL: Proportion A0x roads, 8.05km
48	A10PCK8	Num	8	6.4	RTL: Proportion A1x roads, 8.05km
49	A20PCK8	Num	8	6.4	RTL: Proportion A2x roads, 8.05km
50	A30PCK8	Num	8	6.4	RTL: Proportion A3x roads, 8.05km
51	A40PCK8	Num	8	6.4	RTL: Proportion A4x roads, 8.05km
52	A60PCK8	Num	8	6.4	RTL: Proportion A6x roads, 8.05km
53	PID	Num	8		

**Data Set Name: yr00urbdista.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	UDST1980	Num	8	6.	UD: 1980 Urbanized Area distance (m)
2	PID	Num	8		

**Data Set Name: yr07conna.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	ALPHK1	Num	8	7.4	CON: Alpha index, 1km
2	ALPHK3	Num	8	7.4	CON: Alpha index, 3km
3	ALPHK5	Num	8	7.4	CON: Alpha index, 5km
4	ALPHK8	Num	8	7.4	CON: Alpha index, 8.05km
5	AREAK1	Num	8	13.9	CON: Area (sq km), 1km
6	AREAK3	Num	8	13.9	CON: Area (sq km), 3km
7	AREAK5	Num	8	13.9	CON: Area (sq km), 5km
8	AREAK8	Num	8	13.9	CON: Area (sq km), 8.05km
9	BETAK1	Num	8	6.4	CON: Beta index, 1km
10	BETAK3	Num	8	6.4	CON: Beta index, 3km
11	BETAK5	Num	8	6.4	CON: Beta index, 5km
12	BETAK8	Num	8	6.4	CON: Beta index, 8.05km
13	CULDK1	Num	8	7.4	CON: Cul de sac density-sqkm, 1km
14	CULDK3	Num	8	7.4	CON: Cul de sac density-sqkm, 3km
15	CULDK5	Num	8	7.4	CON: Cul de sac density-sqkm, 5km
16	CULDK8	Num	8	7.4	CON: Cul de sac density-sqkm, 8.05km
17	CYCLK1	Num	4	5.	CON: Cyclomatic index, 1km
18	CYCLK3	Num	4	5.	CON: Cyclomatic index, 3km
19	CYCLK5	Num	4	5.	CON: Cyclomatic index, 5km
20	CYCLK8	Num	4	5.	CON: Cyclomatic index, 8.05km
21	GAMMK1	Num	8	6.4	CON: Gamma index, 1km
22	GAMMK3	Num	8	6.4	CON: Gamma index, 3km
23	GAMMK5	Num	8	6.4	CON: Gamma index, 5km
24	GAMMK8	Num	8	6.4	CON: Gamma index, 8.05km
25	INTDK1	Num	8	8.4	CON: 3+ intrsection density-sqkm, 1km
26	INTDK3	Num	8	8.4	CON: 3+ intrsection density-sqkm, 3km
27	INTDK5	Num	8	8.4	CON: 3+ intrsection density-sqkm, 5km
28	INTDK8	Num	8	8.4	CON: 3+ intrsection density-sqkm, 8.05km
29	INTPK1	Num	8	6.4	CON: 3+ intrsection propor, 1km
30	INTPK3	Num	8	6.4	CON: 3+ intrsection propor, 3km
31	INTPK5	Num	8	6.4	CON: 3+ intrsection propor, 5km
32	INTPK8	Num	8	6.4	CON: 3+ intrsection propor, 8.05km
33	J1_K1	Num	4	4.	CON: 1 Link Intersection Count, 1km
34	J1_K3	Num	4	4.	CON: 1 Link Intersection Count, 3km
35	J1_K5	Num	4	4.	CON: 1 Link Intersection Count, 5km
36	J1_K8	Num	4	4.	CON: 1 Link Intersection Count, 8.05km

Num	Variable	Type	Len	Format	Label
37	J3_K1	Num	4	5.	CON: 3 Link Intersection Count, 1km
38	J3_K3	Num	4	5.	CON: 3 Link Intersection Count, 3km
39	J3_K5	Num	4	5.	CON: 3 Link Intersection Count, 5km
40	J3_K8	Num	4	5.	CON: 3 Link Intersection Count, 8.05km
41	J4_K1	Num	4	4.	CON: 4 Link Intersection Count, 1km
42	J4_K3	Num	4	4.	CON: 4 Link Intersection Count, 3km
43	J4_K5	Num	4	4.	CON: 4 Link Intersection Count, 5km
44	J4_K8	Num	4	4.	CON: 4 Link Intersection Count, 8.05km
45	JN_K1	Num	4	4.	CON: 4+ Link Intersection Count, 1km
46	JN_K3	Num	4	4.	CON: 4+ Link Intersection Count, 3km
47	JN_K5	Num	4	4.	CON: 4+ Link Intersection Count, 5km
48	JN_K8	Num	4	4.	CON: 4+ Link Intersection Count, 8.05km
49	L_K1	Num	4	5.	CON: Link (roads) count, 1km
50	L_K3	Num	4	5.	CON: Link (roads) count, 3km
51	L_K5	Num	4	5.	CON: Link (roads) count, 5km
52	L_K8	Num	4	5.	CON: Link (roads) count, 8.05km
53	V_K1	Num	4	5.	CON: Node (intersections) count, 1km
54	V_K3	Num	4	5.	CON: Node (intersections) count, 3km
55	V_K5	Num	4	5.	CON: Node (intersections) count, 5km
56	V_K8	Num	4	5.	CON: Node (intersections) count, 8.05km
57	PID	Num	8		



**Data Set Name: yr07popa.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ARBG90K1	Num	8	10.	19.11	P90: 1990 block group area (sq m), 1 km
2	ARBG90K3	Num	8	10.	19.11	P90: 1990 block group area (sq m), 3 km
3	ARBG90K5	Num	8	10.	19.11	P90: 1990 block group area (sq m), 5 km
4	ARBG90K8	Num	8	10.	19.11	P90: 1990 block group area (sq m), 8 km
5	POP90K1	Num	8	11.1	19.11	P90: 1990 block group population, 1 km
6	POP90K3	Num	8	11.1	19.11	P90: 1990 block group population, 3 km
7	POP90K5	Num	8	11.1	19.11	P90: 1990 block group population, 5 km
8	POP90K8	Num	8	11.1	19.11	P90: 1990 block group population, 8 km
9	PID	Num	8			

**Data Set Name: yr07rcdista.sas7bdat**

Num	Variable	Type	Len	Label
1	ALDCE1	Num	4	RCD: All Diet rsrc, cnt, E1km
2	ALDCE3	Num	4	RCD: All Diet rsrc, cnt, E3km
3	ALDCE5	Num	4	RCD: All Diet rsrc, cnt, E5km
4	ALDCE8	Num	4	RCD: All Diet rsrc, cnt, E8km
5	ALDCN1	Num	4	RCD: All Diet rsrc, cnt, N1km
6	ALDCN3	Num	4	RCD: All Diet rsrc, cnt, N3km
7	ALDCN5	Num	4	RCD: All Diet rsrc, cnt, N5km
8	ALDCN8	Num	4	RCD: All Diet rsrc, cnt, N8km
9	ALDMAEE1	Num	8	RCD: All Diet rsrc, max Euc dist, E1km
10	ALDMAEE3	Num	8	RCD: All Diet rsrc, max Euc dist, E3km
11	ALDMAEE5	Num	8	RCD: All Diet rsrc, max Euc dist, E5km
12	ALDMAEE8	Num	8	RCD: All Diet rsrc, max Euc dist, E8km
13	ALDMANE1	Num	8	RCD: All Diet rsrc, max net dist, E1km
14	ALDMANE3	Num	8	RCD: All Diet rsrc, max net dist, E3km
15	ALDMANE5	Num	8	RCD: All Diet rsrc, max net dist, E5km
16	ALDMANE8	Num	8	RCD: All Diet rsrc, max net dist, E8km
17	ALDMANN1	Num	8	RCD: All Diet rsrc, max net dist, N1km
18	ALDMANN3	Num	8	RCD: All Diet rsrc, max net dist, N3km
19	ALDMANN5	Num	8	RCD: All Diet rsrc, max net dist, N5km
20	ALDMANN8	Num	8	RCD: All Diet rsrc, max net dist, N8km
21	ALDMDEE8	Num	8	RCD: All Diet rsrc, med Euc dist, E8km
22	ALDMDNE8	Num	8	RCD: All Diet rsrc, med net dist, E8km
23	ALDMDNN8	Num	8	RCD: All Diet rsrc, med net dist, N8km
24	ALDMEEE1	Num	8	RCD: All Diet rsrc, mean Euc dist, E1km
25	ALDMEEE3	Num	8	RCD: All Diet rsrc, mean Euc dist, E3km
26	ALDMEEE5	Num	8	RCD: All Diet rsrc, mean Euc dist, E5km
27	ALDMEEE8	Num	8	RCD: All Diet rsrc, mean Euc dist, E8km
28	ALDMENE1	Num	8	RCD: All Diet rsrc, mean net dist, E1km
29	ALDMENE3	Num	8	RCD: All Diet rsrc, mean net dist, E3km
30	ALDMENE5	Num	8	RCD: All Diet rsrc, mean net dist, E5km
31	ALDMENE8	Num	8	RCD: All Diet rsrc, mean net dist, E8km
32	ALDMENN1	Num	8	RCD: All Diet rsrc, mean net dist, N1km
33	ALDMENN3	Num	8	RCD: All Diet rsrc, mean net dist, N3km
34	ALDMENN5	Num	8	RCD: All Diet rsrc, mean net dist, N5km
35	ALDMENN8	Num	8	RCD: All Diet rsrc, mean net dist, N8km
36	ALDMIEE8	Num	8	RCD: All Diet rsrc, min Euc dist, E8km

Num	Variable	Type	Len	Label
37	ALDMINE8	Num	8	RCD: All Diet rsrc, min net dist, E8km
38	ALDMINN8	Num	8	RCD: All Diet rsrc, min net dist, N8km
39	ALDQ1EE8	Num	8	RCD: All Diet rsrc, Q1 Euc dist, E8km
40	ALDQ1NE8	Num	8	RCD: All Diet rsrc, Q1 net dist, E8km
41	ALDQ1NN8	Num	8	RCD: All Diet rsrc, Q1 net dist, N8km
42	ALDQ3EE8	Num	8	RCD: All Diet rsrc, Q3 Euc dist, E8km
43	ALDQ3NE8	Num	8	RCD: All Diet rsrc, Q3 net dist, E8km
44	ALDQ3NN8	Num	8	RCD: All Diet rsrc, Q3 net dist, N8km
45	ALDSDEE1	Num	8	RCD: All Diet rsrc, std dev Edist, E1km
46	ALDSDEE3	Num	8	RCD: All Diet rsrc, std dev Edist, E3km
47	ALDSDEE5	Num	8	RCD: All Diet rsrc, std dev Edist, E5km
48	ALDSDEE8	Num	8	RCD: All Diet rsrc, std dev Edist, E8km
49	ALSDNE1	Num	8	RCD: All Diet rsrc, std dev ndist, E1km
50	ALSDNE3	Num	8	RCD: All Diet rsrc, std dev ndist, E3km
51	ALSDNE5	Num	8	RCD: All Diet rsrc, std dev ndist, E5km
52	ALSDNE8	Num	8	RCD: All Diet rsrc, std dev ndist, E8km
53	ALSDNN1	Num	8	RCD: All Diet rsrc, std dev ndist, N1km
54	ALSDNN3	Num	8	RCD: All Diet rsrc, std dev ndist, N3km
55	ALSDNN5	Num	8	RCD: All Diet rsrc, std dev ndist, N5km
56	ALSDNN8	Num	8	RCD: All Diet rsrc, std dev ndist, N8km
57	ALDSKEE8	Num	8	RCD: All Diet rsrc, skewness Edist, E8km
58	ALDSKNE8	Num	8	RCD: All Diet rsrc, skewness ndist, E8km
59	ALDSKNN8	Num	8	RCD: All Diet rsrc, skewness ndist, N8km
60	ALDWCEE3	Num	8	RCD: All Diet rsrc, Euc wt cnt, E3km
61	ALDWCEE5	Num	8	RCD: All Diet rsrc, Euc wt cnt, E5km
62	ALDWCEE8	Num	8	RCD: All Diet rsrc, Euc wt cnt, E8km
63	ALDWCNE3	Num	8	RCD: All Diet rsrc, net wt cnt, E3km
64	ALDWCNE5	Num	8	RCD: All Diet rsrc, net wt cnt, E5km
65	ALDWCNE8	Num	8	RCD: All Diet rsrc, net wt cnt, E8km
66	ALDWCNN3	Num	8	RCD: All Diet rsrc, net wt cnt, N3km
67	ALDWCNN5	Num	8	RCD: All Diet rsrc, net wt cnt, N5km
68	ALDWCNN8	Num	8	RCD: All Diet rsrc, net wt cnt, N8km
69	ALPCE1	Num	4	RCD: All PA rsrc, cnt, E1km
70	ALPCE3	Num	4	RCD: All PA rsrc, cnt, E3km
71	ALPCE5	Num	4	RCD: All PA rsrc, cnt, E5km
72	ALPCE8	Num	4	RCD: All PA rsrc, cnt, E8km
73	ALPCN1	Num	3	RCD: All PA rsrc, cnt, N1km
74	ALPCN3	Num	4	RCD: All PA rsrc, cnt, N3km
75	ALPCN5	Num	4	RCD: All PA rsrc, cnt, N5km

Num	Variable	Type	Len	Label
76	ALPCN8	Num	4	RCD: All PA rsrc, cnt, N8km
77	ALPMAEE1	Num	8	RCD: All PA rsrc, max Euc dist, E1km
78	ALPMAEE3	Num	8	RCD: All PA rsrc, max Euc dist, E3km
79	ALPMAEE5	Num	8	RCD: All PA rsrc, max Euc dist, E5km
80	ALPMAEE8	Num	8	RCD: All PA rsrc, max Euc dist, E8km
81	ALPMANE1	Num	8	RCD: All PA rsrc, max net dist, E1km
82	ALPMANE3	Num	8	RCD: All PA rsrc, max net dist, E3km
83	ALPMANE5	Num	8	RCD: All PA rsrc, max net dist, E5km
84	ALPMANE8	Num	8	RCD: All PA rsrc, max net dist, E8km
85	ALPMANN1	Num	8	RCD: All PA rsrc, max net dist, N1km
86	ALPMANN3	Num	8	RCD: All PA rsrc, max net dist, N3km
87	ALPMANN5	Num	8	RCD: All PA rsrc, max net dist, N5km
88	ALPMANN8	Num	8	RCD: All PA rsrc, max net dist, N8km
89	ALPMDEE8	Num	8	RCD: All PA rsrc, med Euc dist, E8km
90	ALPMDNE8	Num	8	RCD: All PA rsrc, med net dist, E8km
91	ALPMDNN8	Num	8	RCD: All PA rsrc, med net dist, N8km
92	ALPMEEE1	Num	8	RCD: All PA rsrc, mean Euc dist, E1km
93	ALPMEEE3	Num	8	RCD: All PA rsrc, mean Euc dist, E3km
94	ALPMEEE5	Num	8	RCD: All PA rsrc, mean Euc dist, E5km
95	ALPMEEE8	Num	8	RCD: All PA rsrc, mean Euc dist, E8km
96	ALPMENE1	Num	8	RCD: All PA rsrc, mean net dist, E1km
97	ALPMENE3	Num	8	RCD: All PA rsrc, mean net dist, E3km
98	ALPMENE5	Num	8	RCD: All PA rsrc, mean net dist, E5km
99	ALPMENE8	Num	8	RCD: All PA rsrc, mean net dist, E8km
100	ALPMENN1	Num	8	RCD: All PA rsrc, mean net dist, N1km
101	ALPMENN3	Num	8	RCD: All PA rsrc, mean net dist, N3km
102	ALPMENN5	Num	8	RCD: All PA rsrc, mean net dist, N5km
103	ALPMENN8	Num	8	RCD: All PA rsrc, mean net dist, N8km
104	ALPMIEE8	Num	8	RCD: All PA rsrc, min Euc dist, E8km
105	ALPMINE8	Num	8	RCD: All PA rsrc, min net dist, E8km
106	ALPMINN8	Num	8	RCD: All PA rsrc, min net dist, N8km
107	ALPQ1EE8	Num	8	RCD: All PA rsrc, Q1 Euc dist, E8km
108	ALPQ1NE8	Num	8	RCD: All PA rsrc, Q1 net dist, E8km
109	ALPQ1NN8	Num	8	RCD: All PA rsrc, Q1 net dist, N8km
110	ALPQ3EE8	Num	8	RCD: All PA rsrc, Q3 Euc dist, E8km
111	ALPQ3NE8	Num	8	RCD: All PA rsrc, Q3 net dist, E8km
112	ALPQ3NN8	Num	8	RCD: All PA rsrc, Q3 net dist, N8km
113	ALPSDEE1	Num	8	RCD: All PA rsrc, std dev Edist, E1km
114	ALPSDEE3	Num	8	RCD: All PA rsrc, std dev Edist, E3km

Num	Variable	Type	Len	Label
115	ALPSDEE5	Num	8	RCD: All PA rsrc, std dev Edist, E5km
116	ALPSDEE8	Num	8	RCD: All PA rsrc, std dev Edist, E8km
117	ALPSDNE1	Num	8	RCD: All PA rsrc, std dev ndist, E1km
118	ALPSDNE3	Num	8	RCD: All PA rsrc, std dev ndist, E3km
119	ALPSDNE5	Num	8	RCD: All PA rsrc, std dev ndist, E5km
120	ALPSDNE8	Num	8	RCD: All PA rsrc, std dev ndist, E8km
121	ALPSDNN1	Num	8	RCD: All PA rsrc, std dev ndist, N1km
122	ALPSDNN3	Num	8	RCD: All PA rsrc, std dev ndist, N3km
123	ALPSDNN5	Num	8	RCD: All PA rsrc, std dev ndist, N5km
124	ALPSDNN8	Num	8	RCD: All PA rsrc, std dev ndist, N8km
125	ALPSKEE8	Num	8	RCD: All PA rsrc, skewness Edist, E8km
126	ALPSKNE8	Num	8	RCD: All PA rsrc, skewness ndist, E8km
127	ALPSKNN8	Num	8	RCD: All PA rsrc, skewness ndist, N8km
128	ALPWCEE3	Num	8	RCD: All PA rsrc, Euc wt cnt, E3km
129	ALPWCEE5	Num	8	RCD: All PA rsrc, Euc wt cnt, E5km
130	ALPWCEE8	Num	8	RCD: All PA rsrc, Euc wt cnt, E8km
131	ALPWCNE3	Num	8	RCD: All PA rsrc, net wt cnt, E3km
132	ALPWCNE5	Num	8	RCD: All PA rsrc, net wt cnt, E5km
133	ALPWCNE8	Num	8	RCD: All PA rsrc, net wt cnt, E8km
134	ALPWCNN3	Num	8	RCD: All PA rsrc, net wt cnt, N3km
135	ALPWCNN5	Num	8	RCD: All PA rsrc, net wt cnt, N5km
136	ALPWCNN8	Num	8	RCD: All PA rsrc, net wt cnt, N8km
137	B2DCE1	Num	3	RCD: SPEC BEV C2, cnt, E1km
138	B2DCE3	Num	4	RCD: SPEC BEV C2, cnt, E3km
139	B2DCE5	Num	4	RCD: SPEC BEV C2, cnt, E5km
140	B2DCE8	Num	4	RCD: SPEC BEV C2, cnt, E8km
141	B2DCN1	Num	3	RCD: SPEC BEV C2, cnt, N1km
142	B2DCN3	Num	4	RCD: SPEC BEV C2, cnt, N3km
143	B2DCN5	Num	4	RCD: SPEC BEV C2, cnt, N5km
144	B2DCN8	Num	4	RCD: SPEC BEV C2, cnt, N8km
145	B2DMAEE1	Num	8	RCD: SPEC BEV C2, max Euc dist, E1km
146	B2DMAEE3	Num	8	RCD: SPEC BEV C2, max Euc dist, E3km
147	B2DMAEE5	Num	8	RCD: SPEC BEV C2, max Euc dist, E5km
148	B2DMAEE8	Num	8	RCD: SPEC BEV C2, max Euc dist, E8km
149	B2DMANE1	Num	8	RCD: SPEC BEV C2, max net dist, E1km
150	B2DMANE3	Num	8	RCD: SPEC BEV C2, max net dist, E3km
151	B2DMANE5	Num	8	RCD: SPEC BEV C2, max net dist, E5km
152	B2DMANE8	Num	8	RCD: SPEC BEV C2, max net dist, E8km
153	B2DMANN1	Num	8	RCD: SPEC BEV C2, max net dist, N1km

Num	Variable	Type	Len	Label
154	B2DMANN3	Num	8	RCD: SPEC BEV C2, max net dist, N3km
155	B2DMANN5	Num	8	RCD: SPEC BEV C2, max net dist, N5km
156	B2DMANN8	Num	8	RCD: SPEC BEV C2, max net dist, N8km
157	B2DMDEE8	Num	8	RCD: SPEC BEV C2, med Euc dist, E8km
158	B2DMDNE8	Num	8	RCD: SPEC BEV C2, med net dist, E8km
159	B2DMDNN8	Num	8	RCD: SPEC BEV C2, med net dist, N8km
160	B2DMEEE1	Num	8	RCD: SPEC BEV C2, mean Euc dist, E1km
161	B2DMEEE3	Num	8	RCD: SPEC BEV C2, mean Euc dist, E3km
162	B2DMEEE5	Num	8	RCD: SPEC BEV C2, mean Euc dist, E5km
163	B2DMEEE8	Num	8	RCD: SPEC BEV C2, mean Euc dist, E8km
164	B2DMENE1	Num	8	RCD: SPEC BEV C2, mean net dist, E1km
165	B2DMENE3	Num	8	RCD: SPEC BEV C2, mean net dist, E3km
166	B2DMENE5	Num	8	RCD: SPEC BEV C2, mean net dist, E5km
167	B2DMENE8	Num	8	RCD: SPEC BEV C2, mean net dist, E8km
168	B2DMENN1	Num	8	RCD: SPEC BEV C2, mean net dist, N1km
169	B2DMENN3	Num	8	RCD: SPEC BEV C2, mean net dist, N3km
170	B2DMENN5	Num	8	RCD: SPEC BEV C2, mean net dist, N5km
171	B2DMENN8	Num	8	RCD: SPEC BEV C2, mean net dist, N8km
172	B2DMIEE8	Num	8	RCD: SPEC BEV C2, min Euc dist, E8km
173	B2DMINE8	Num	8	RCD: SPEC BEV C2, min net dist, E8km
174	B2DMINN8	Num	8	RCD: SPEC BEV C2, min net dist, N8km
175	B2DQ1EE8	Num	8	RCD: SPEC BEV C2, Q1 Euc dist, E8km
176	B2DQ1NE8	Num	8	RCD: SPEC BEV C2, Q1 net dist, E8km
177	B2DQ1NN8	Num	8	RCD: SPEC BEV C2, Q1 net dist, N8km
178	B2DQ3EE8	Num	8	RCD: SPEC BEV C2, Q3 Euc dist, E8km
179	B2DQ3NE8	Num	8	RCD: SPEC BEV C2, Q3 net dist, E8km
180	B2DQ3NN8	Num	8	RCD: SPEC BEV C2, Q3 net dist, N8km
181	B2DSDEE1	Num	8	RCD: SPEC BEV C2, std dev Edist, E1km
182	B2DSDEE3	Num	8	RCD: SPEC BEV C2, std dev Edist, E3km
183	B2DSDEE5	Num	8	RCD: SPEC BEV C2, std dev Edist, E5km
184	B2DSDEE8	Num	8	RCD: SPEC BEV C2, std dev Edist, E8km
185	B2DSDNE1	Num	8	RCD: SPEC BEV C2, std dev ndist, E1km
186	B2DSDNE3	Num	8	RCD: SPEC BEV C2, std dev ndist, E3km
187	B2DSDNE5	Num	8	RCD: SPEC BEV C2, std dev ndist, E5km
188	B2DSDNE8	Num	8	RCD: SPEC BEV C2, std dev ndist, E8km
189	B2DSDNN1	Num	8	RCD: SPEC BEV C2, std dev ndist, N1km
190	B2DSDNN3	Num	8	RCD: SPEC BEV C2, std dev ndist, N3km
191	B2DSDNN5	Num	8	RCD: SPEC BEV C2, std dev ndist, N5km
192	B2DSDNN8	Num	8	RCD: SPEC BEV C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
193	B2DSKEE8	Num	8	RCD: SPEC BEV C2, skewness Edist, E8km
194	B2DSKNE8	Num	8	RCD: SPEC BEV C2, skewness ndist, E8km
195	B2DSKNN8	Num	8	RCD: SPEC BEV C2, skewness ndist, N8km
196	B2DWCEE3	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E3km
197	B2DWCEE5	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E5km
198	B2DWCEE8	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E8km
199	B2DWCNE3	Num	8	RCD: SPEC BEV C2, net wt cnt, E3km
200	B2DWCNE5	Num	8	RCD: SPEC BEV C2, net wt cnt, E5km
201	B2DWCNE8	Num	8	RCD: SPEC BEV C2, net wt cnt, E8km
202	B2DWCNN3	Num	8	RCD: SPEC BEV C2, net wt cnt, N3km
203	B2DWCNN5	Num	8	RCD: SPEC BEV C2, net wt cnt, N5km
204	B2DWCNN8	Num	8	RCD: SPEC BEV C2, net wt cnt, N8km
205	BVDCE1	Num	3	RCD: BEVERAGE C1, cnt, E1km
206	BVDCE3	Num	3	RCD: BEVERAGE C1, cnt, E3km
207	BVDCE5	Num	3	RCD: BEVERAGE C1, cnt, E5km
208	BVDCE8	Num	3	RCD: BEVERAGE C1, cnt, E8km
209	BVDCN1	Num	3	RCD: BEVERAGE C1, cnt, N1km
210	BVDCN3	Num	3	RCD: BEVERAGE C1, cnt, N3km
211	BVDCN5	Num	3	RCD: BEVERAGE C1, cnt, N5km
212	BVDCN8	Num	3	RCD: BEVERAGE C1, cnt, N8km
213	BVDMAE1	Num	8	RCD: BEVERAGE C1, max Euc dist, E1km
214	BVDMAE3	Num	8	RCD: BEVERAGE C1, max Euc dist, E3km
215	BVDMAE5	Num	8	RCD: BEVERAGE C1, max Euc dist, E5km
216	BVDMAE8	Num	8	RCD: BEVERAGE C1, max Euc dist, E8km
217	BVDMANE1	Num	8	RCD: BEVERAGE C1, max net dist, E1km
218	BVDMANE3	Num	8	RCD: BEVERAGE C1, max net dist, E3km
219	BVDMANE5	Num	8	RCD: BEVERAGE C1, max net dist, E5km
220	BVDMANE8	Num	8	RCD: BEVERAGE C1, max net dist, E8km
221	BVDMANN1	Num	8	RCD: BEVERAGE C1, max net dist, N1km
222	BVDMANN3	Num	8	RCD: BEVERAGE C1, max net dist, N3km
223	BVDMANN5	Num	8	RCD: BEVERAGE C1, max net dist, N5km
224	BVDMANN8	Num	8	RCD: BEVERAGE C1, max net dist, N8km
225	BVDMDEE8	Num	8	RCD: BEVERAGE C1, med Euc dist, E8km
226	BVDMDNE8	Num	8	RCD: BEVERAGE C1, med net dist, E8km
227	BVDMDNN8	Num	8	RCD: BEVERAGE C1, med net dist, N8km
228	BVDMEEE1	Num	8	RCD: BEVERAGE C1, mean Euc dist, E1km
229	BVDMEEE3	Num	8	RCD: BEVERAGE C1, mean Euc dist, E3km
230	BVDMEEE5	Num	8	RCD: BEVERAGE C1, mean Euc dist, E5km
231	BVDMEEE8	Num	8	RCD: BEVERAGE C1, mean Euc dist, E8km

Num	Variable	Type	Len	Label
232	BVDMENE1	Num	8	RCD: BEVERAGE C1, mean net dist, E1km
233	BVDMENE3	Num	8	RCD: BEVERAGE C1, mean net dist, E3km
234	BVDMENE5	Num	8	RCD: BEVERAGE C1, mean net dist, E5km
235	BVDMENE8	Num	8	RCD: BEVERAGE C1, mean net dist, E8km
236	BVDMENN1	Num	8	RCD: BEVERAGE C1, mean net dist, N1km
237	BVDMENN3	Num	8	RCD: BEVERAGE C1, mean net dist, N3km
238	BVDMENN5	Num	8	RCD: BEVERAGE C1, mean net dist, N5km
239	BVDMENN8	Num	8	RCD: BEVERAGE C1, mean net dist, N8km
240	BVDMIEE8	Num	8	RCD: BEVERAGE C1, min Euc dist, E8km
241	BVDMINE8	Num	8	RCD: BEVERAGE C1, min net dist, E8km
242	BVDMINN8	Num	8	RCD: BEVERAGE C1, min net dist, N8km
243	BVDQ1EE8	Num	8	RCD: BEVERAGE C1, Q1 Euc dist, E8km
244	BVDQ1NE8	Num	8	RCD: BEVERAGE C1, Q1 net dist, E8km
245	BVDQ1NN8	Num	8	RCD: BEVERAGE C1, Q1 net dist, N8km
246	BVDQ3EE8	Num	8	RCD: BEVERAGE C1, Q3 Euc dist, E8km
247	BVDQ3NE8	Num	8	RCD: BEVERAGE C1, Q3 net dist, E8km
248	BVDQ3NN8	Num	8	RCD: BEVERAGE C1, Q3 net dist, N8km
249	BVDSDEE1	Num	8	RCD: BEVERAGE C1, std dev Edist, E1km
250	BVDSDEE3	Num	8	RCD: BEVERAGE C1, std dev Edist, E3km
251	BVDSDEE5	Num	8	RCD: BEVERAGE C1, std dev Edist, E5km
252	BVDSDEE8	Num	8	RCD: BEVERAGE C1, std dev Edist, E8km
253	BVSDNE1	Num	8	RCD: BEVERAGE C1, std dev ndist, E1km
254	BVSDNE3	Num	8	RCD: BEVERAGE C1, std dev ndist, E3km
255	BVSDNE5	Num	8	RCD: BEVERAGE C1, std dev ndist, E5km
256	BVSDNE8	Num	8	RCD: BEVERAGE C1, std dev ndist, E8km
257	BVSDNN1	Num	8	RCD: BEVERAGE C1, std dev ndist, N1km
258	BVSDNN3	Num	8	RCD: BEVERAGE C1, std dev ndist, N3km
259	BVSDNN5	Num	8	RCD: BEVERAGE C1, std dev ndist, N5km
260	BVSDNN8	Num	8	RCD: BEVERAGE C1, std dev ndist, N8km
261	BVDSKEE8	Num	8	RCD: BEVERAGE C1, skewness Edist, E8km
262	BVDSKNE8	Num	8	RCD: BEVERAGE C1, skewness ndist, E8km
263	BVDSKNN8	Num	8	RCD: BEVERAGE C1, skewness ndist, N8km
264	BVDWCEE3	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E3km
265	BVDWCEE5	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E5km
266	BVDWCEE8	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E8km
267	BVDWCNE3	Num	8	RCD: BEVERAGE C1, net wt cnt, E3km
268	BVDWCNE5	Num	8	RCD: BEVERAGE C1, net wt cnt, E5km
269	BVDWCNE8	Num	8	RCD: BEVERAGE C1, net wt cnt, E8km
270	BVDWCNN3	Num	8	RCD: BEVERAGE C1, net wt cnt, N3km



Num	Variable	Type	Len	Label
271	BVDWCNN5	Num	8	RCD: BEVERAGE C1, net wt cnt, N5km
272	BVDWCNN8	Num	8	RCD: BEVERAGE C1, net wt cnt, N8km
273	C2DCE1	Num	4	RCD: FDSTND/CAF C2, cnt, E1km
274	C2DCE3	Num	4	RCD: FDSTND/CAF C2, cnt, E3km
275	C2DCE5	Num	4	RCD: FDSTND/CAF C2, cnt, E5km
276	C2DCE8	Num	4	RCD: FDSTND/CAF C2, cnt, E8km
277	C2DCN1	Num	4	RCD: FDSTND/CAF C2, cnt, N1km
278	C2DCN3	Num	4	RCD: FDSTND/CAF C2, cnt, N3km
279	C2DCN5	Num	4	RCD: FDSTND/CAF C2, cnt, N5km
280	C2DCN8	Num	4	RCD: FDSTND/CAF C2, cnt, N8km
281	C2DMAEE1	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E1km
282	C2DMAEE3	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E3km
283	C2DMAEE5	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E5km
284	C2DMAEE8	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E8km
285	C2DMANE1	Num	8	RCD: FDSTND/CAF C2, max net dist, E1km
286	C2DMANE3	Num	8	RCD: FDSTND/CAF C2, max net dist, E3km
287	C2DMANE5	Num	8	RCD: FDSTND/CAF C2, max net dist, E5km
288	C2DMANE8	Num	8	RCD: FDSTND/CAF C2, max net dist, E8km
289	C2DMANN1	Num	8	RCD: FDSTND/CAF C2, max net dist, N1km
290	C2DMANN3	Num	8	RCD: FDSTND/CAF C2, max net dist, N3km
291	C2DMANN5	Num	8	RCD: FDSTND/CAF C2, max net dist, N5km
292	C2DMANN8	Num	8	RCD: FDSTND/CAF C2, max net dist, N8km
293	C2DMDEE8	Num	8	RCD: FDSTND/CAF C2, med Euc dist, E8km
294	C2DMDNE8	Num	8	RCD: FDSTND/CAF C2, med net dist, E8km
295	C2DMDNN8	Num	8	RCD: FDSTND/CAF C2, med net dist, N8km
296	C2DMEEE1	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E1km
297	C2DMEEE3	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E3km
298	C2DMEEE5	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E5km
299	C2DMEEE8	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E8km
300	C2DMENE1	Num	8	RCD: FDSTND/CAF C2, mean net dist, E1km
301	C2DMENE3	Num	8	RCD: FDSTND/CAF C2, mean net dist, E3km
302	C2DMENE5	Num	8	RCD: FDSTND/CAF C2, mean net dist, E5km
303	C2DMENE8	Num	8	RCD: FDSTND/CAF C2, mean net dist, E8km
304	C2DMENN1	Num	8	RCD: FDSTND/CAF C2, mean net dist, N1km
305	C2DMENN3	Num	8	RCD: FDSTND/CAF C2, mean net dist, N3km
306	C2DMENN5	Num	8	RCD: FDSTND/CAF C2, mean net dist, N5km
307	C2DMENN8	Num	8	RCD: FDSTND/CAF C2, mean net dist, N8km
308	C2DMIEE8	Num	8	RCD: FDSTND/CAF C2, min Euc dist, E8km
309	C2DMINE8	Num	8	RCD: FDSTND/CAF C2, min net dist, E8km

Num	Variable	Type	Len	Label
310	C2DMINN8	Num	8	RCD: FDSTND/CAF C2, min net dist, N8km
311	C2DQ1EE8	Num	8	RCD: FDSTND/CAF C2, Q1 Euc dist, E8km
312	C2DQ1NE8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, E8km
313	C2DQ1NN8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, N8km
314	C2DQ3EE8	Num	8	RCD: FDSTND/CAF C2, Q3 Euc dist, E8km
315	C2DQ3NE8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, E8km
316	C2DQ3NN8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, N8km
317	C2DSDEE1	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E1km
318	C2DSDEE3	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E3km
319	C2DSDEE5	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E5km
320	C2DSDEE8	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E8km
321	C2DSDNE1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E1km
322	C2DSDNE3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E3km
323	C2DSDNE5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E5km
324	C2DSDNE8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E8km
325	C2DSDNN1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N1km
326	C2DSDNN3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N3km
327	C2DSDNN5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N5km
328	C2DSDNN8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N8km
329	C2DSKEE8	Num	8	RCD: FDSTND/CAF C2, skewness Edist, E8km
330	C2DSKNE8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, E8km
331	C2DSKNN8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, N8km
332	C2DWCEE3	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E3km
333	C2DWCEE5	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E5km
334	C2DWCEE8	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E8km
335	C2DWCNE3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E3km
336	C2DWCNE5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E5km
337	C2DWCNE8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E8km
338	C2DWCNN3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N3km
339	C2DWCNN5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N5km
340	C2DWCNN8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N8km
341	CFDCE1	Num	3	RCD: CAFE/BAKE C1, cnt, E1km
342	CFDCE3	Num	4	RCD: CAFE/BAKE C1, cnt, E3km
343	CFDCE5	Num	4	RCD: CAFE/BAKE C1, cnt, E5km
344	CFDCE8	Num	4	RCD: CAFE/BAKE C1, cnt, E8km
345	CFDCN1	Num	3	RCD: CAFE/BAKE C1, cnt, N1km
346	CFDCN3	Num	4	RCD: CAFE/BAKE C1, cnt, N3km
347	CFDCN5	Num	4	RCD: CAFE/BAKE C1, cnt, N5km
348	CFDCN8	Num	4	RCD: CAFE/BAKE C1, cnt, N8km

Num	Variable	Type	Len	Label
349	CFDMAEE1	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E1km
350	CFDMAEE3	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E3km
351	CFDMAEE5	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E5km
352	CFDMAEE8	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E8km
353	CFDMANE1	Num	8	RCD: CAFE/BAKE C1, max net dist, E1km
354	CFDMANE3	Num	8	RCD: CAFE/BAKE C1, max net dist, E3km
355	CFDMANE5	Num	8	RCD: CAFE/BAKE C1, max net dist, E5km
356	CFDMANE8	Num	8	RCD: CAFE/BAKE C1, max net dist, E8km
357	CFDMANN1	Num	8	RCD: CAFE/BAKE C1, max net dist, N1km
358	CFDMANN3	Num	8	RCD: CAFE/BAKE C1, max net dist, N3km
359	CFDMANN5	Num	8	RCD: CAFE/BAKE C1, max net dist, N5km
360	CFDMANN8	Num	8	RCD: CAFE/BAKE C1, max net dist, N8km
361	CFDMDEE8	Num	8	RCD: CAFE/BAKE C1, med Euc dist, E8km
362	CFDMDNE8	Num	8	RCD: CAFE/BAKE C1, med net dist, E8km
363	CFDMDNN8	Num	8	RCD: CAFE/BAKE C1, med net dist, N8km
364	CFDMEEE1	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E1km
365	CFDMEEE3	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E3km
366	CFDMEEE5	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E5km
367	CFDMEEE8	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E8km
368	CFDMENE1	Num	8	RCD: CAFE/BAKE C1, mean net dist, E1km
369	CFDMENE3	Num	8	RCD: CAFE/BAKE C1, mean net dist, E3km
370	CFDMENE5	Num	8	RCD: CAFE/BAKE C1, mean net dist, E5km
371	CFDMENE8	Num	8	RCD: CAFE/BAKE C1, mean net dist, E8km
372	CFDMENN1	Num	8	RCD: CAFE/BAKE C1, mean net dist, N1km
373	CFDMENN3	Num	8	RCD: CAFE/BAKE C1, mean net dist, N3km
374	CFDMENN5	Num	8	RCD: CAFE/BAKE C1, mean net dist, N5km
375	CFDMENN8	Num	8	RCD: CAFE/BAKE C1, mean net dist, N8km
376	CFDMIEE8	Num	8	RCD: CAFE/BAKE C1, min Euc dist, E8km
377	CFDMINE8	Num	8	RCD: CAFE/BAKE C1, min net dist, E8km
378	CFDMINN8	Num	8	RCD: CAFE/BAKE C1, min net dist, N8km
379	CFDQ1EE8	Num	8	RCD: CAFE/BAKE C1, Q1 Euc dist, E8km
380	CFDQ1NE8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, E8km
381	CFDQ1NN8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, N8km
382	CFDQ3EE8	Num	8	RCD: CAFE/BAKE C1, Q3 Euc dist, E8km
383	CFDQ3NE8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, E8km
384	CFDQ3NN8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, N8km
385	CFDSDEE1	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E1km
386	CFDSDEE3	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E3km
387	CFDSDEE5	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
388	CFDSDEE8	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E8km
389	CFDSDNE1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E1km
390	CFDSDNE3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E3km
391	CFDSDNE5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E5km
392	CFDSDNE8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E8km
393	CFDSDNN1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N1km
394	CFDSDNN3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N3km
395	CFDSDNN5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N5km
396	CFDSDNN8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N8km
397	CFDSKEE8	Num	8	RCD: CAFE/BAKE C1, skewness Edist, E8km
398	CFDSKNE8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, E8km
399	CFDSKNN8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, N8km
400	CFDWCEE3	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E3km
401	CFDWCEE5	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E5km
402	CFDWCEE8	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E8km
403	CFDWCNE3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E3km
404	CFDWCNE5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E5km
405	CFDWCNE8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E8km
406	CFDWCNN3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N3km
407	CFDWCNN5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N5km
408	CFDWCNN8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N8km
409	CKDCE1	Num	3	RCD: CHICKN RST C1, cnt, E1km
410	CKDCE3	Num	3	RCD: CHICKN RST C1, cnt, E3km
411	CKDCE5	Num	3	RCD: CHICKN RST C1, cnt, E5km
412	CKDCE8	Num	3	RCD: CHICKN RST C1, cnt, E8km
413	CKDCN1	Num	3	RCD: CHICKN RST C1, cnt, N1km
414	CKDCN3	Num	3	RCD: CHICKN RST C1, cnt, N3km
415	CKDCN5	Num	3	RCD: CHICKN RST C1, cnt, N5km
416	CKDCN8	Num	3	RCD: CHICKN RST C1, cnt, N8km
417	CKDMAEE1	Num	8	RCD: CHICKN RST C1, max Euc dist, E1km
418	CKDMAEE3	Num	8	RCD: CHICKN RST C1, max Euc dist, E3km
419	CKDMAEE5	Num	8	RCD: CHICKN RST C1, max Euc dist, E5km
420	CKDMAEE8	Num	8	RCD: CHICKN RST C1, max Euc dist, E8km
421	CKDMANE1	Num	8	RCD: CHICKN RST C1, max net dist, E1km
422	CKDMANE3	Num	8	RCD: CHICKN RST C1, max net dist, E3km
423	CKDMANE5	Num	8	RCD: CHICKN RST C1, max net dist, E5km
424	CKDMANE8	Num	8	RCD: CHICKN RST C1, max net dist, E8km
425	CKDMANN1	Num	8	RCD: CHICKN RST C1, max net dist, N1km
426	CKDMANN3	Num	8	RCD: CHICKN RST C1, max net dist, N3km

Num	Variable	Type	Len	Label
427	CKDMANN5	Num	8	RCD: CHICKN RST C1, max net dist, N5km
428	CKDMANN8	Num	8	RCD: CHICKN RST C1, max net dist, N8km
429	CKDMDEE8	Num	8	RCD: CHICKN RST C1, med Euc dist, E8km
430	CKDMDNE8	Num	8	RCD: CHICKN RST C1, med net dist, E8km
431	CKDMDNN8	Num	8	RCD: CHICKN RST C1, med net dist, N8km
432	CKDMEEE1	Num	8	RCD: CHICKN RST C1, mean Euc dist, E1km
433	CKDMEEE3	Num	8	RCD: CHICKN RST C1, mean Euc dist, E3km
434	CKDMEEE5	Num	8	RCD: CHICKN RST C1, mean Euc dist, E5km
435	CKDMEEE8	Num	8	RCD: CHICKN RST C1, mean Euc dist, E8km
436	CKDMENE1	Num	8	RCD: CHICKN RST C1, mean net dist, E1km
437	CKDMENE3	Num	8	RCD: CHICKN RST C1, mean net dist, E3km
438	CKDMENE5	Num	8	RCD: CHICKN RST C1, mean net dist, E5km
439	CKDMENE8	Num	8	RCD: CHICKN RST C1, mean net dist, E8km
440	CKDMENN1	Num	8	RCD: CHICKN RST C1, mean net dist, N1km
441	CKDMENN3	Num	8	RCD: CHICKN RST C1, mean net dist, N3km
442	CKDMENN5	Num	8	RCD: CHICKN RST C1, mean net dist, N5km
443	CKDMENN8	Num	8	RCD: CHICKN RST C1, mean net dist, N8km
444	CKDMIEE8	Num	8	RCD: CHICKN RST C1, min Euc dist, E8km
445	CKDMINE8	Num	8	RCD: CHICKN RST C1, min net dist, E8km
446	CKDMINN8	Num	8	RCD: CHICKN RST C1, min net dist, N8km
447	CKDQ1EE8	Num	8	RCD: CHICKN RST C1, Q1 Euc dist, E8km
448	CKDQ1NE8	Num	8	RCD: CHICKN RST C1, Q1 net dist, E8km
449	CKDQ1NN8	Num	8	RCD: CHICKN RST C1, Q1 net dist, N8km
450	CKDQ3EE8	Num	8	RCD: CHICKN RST C1, Q3 Euc dist, E8km
451	CKDQ3NE8	Num	8	RCD: CHICKN RST C1, Q3 net dist, E8km
452	CKDQ3NN8	Num	8	RCD: CHICKN RST C1, Q3 net dist, N8km
453	CKDSDEE1	Num	8	RCD: CHICKN RST C1, std dev Edist, E1km
454	CKDSDEE3	Num	8	RCD: CHICKN RST C1, std dev Edist, E3km
455	CKDSDEE5	Num	8	RCD: CHICKN RST C1, std dev Edist, E5km
456	CKDSDEE8	Num	8	RCD: CHICKN RST C1, std dev Edist, E8km
457	CKDSDNE1	Num	8	RCD: CHICKN RST C1, std dev ndist, E1km
458	CKDSDNE3	Num	8	RCD: CHICKN RST C1, std dev ndist, E3km
459	CKDSDNE5	Num	8	RCD: CHICKN RST C1, std dev ndist, E5km
460	CKDSDNE8	Num	8	RCD: CHICKN RST C1, std dev ndist, E8km
461	CKDSDNN1	Num	8	RCD: CHICKN RST C1, std dev ndist, N1km
462	CKDSDNN3	Num	8	RCD: CHICKN RST C1, std dev ndist, N3km
463	CKDSDNN5	Num	8	RCD: CHICKN RST C1, std dev ndist, N5km
464	CKDSDNN8	Num	8	RCD: CHICKN RST C1, std dev ndist, N8km
465	CKDSKEE8	Num	8	RCD: CHICKN RST C1, skewness Edist, E8km

Num	Variable	Type	Len	Label
466	CKDSKNE8	Num	8	RCD: CHICKN RST C1, skewness ndist, E8km
467	CKDSKNN8	Num	8	RCD: CHICKN RST C1, skewness ndist, N8km
468	CKDWCEE3	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E3km
469	CKDWCEE5	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E5km
470	CKDWCEE8	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E8km
471	CKDWCNE3	Num	8	RCD: CHICKN RST C1, net wt cnt, E3km
472	CKDWCNE5	Num	8	RCD: CHICKN RST C1, net wt cnt, E5km
473	CKDWCNE8	Num	8	RCD: CHICKN RST C1, net wt cnt, E8km
474	CKDWCNN3	Num	8	RCD: CHICKN RST C1, net wt cnt, N3km
475	CKDWCNN5	Num	8	RCD: CHICKN RST C1, net wt cnt, N5km
476	CKDWCNN8	Num	8	RCD: CHICKN RST C1, net wt cnt, N8km
477	CODCE1	Num	3	RCD: COOP/HLTH C1, cnt, E1km
478	CODCE3	Num	3	RCD: COOP/HLTH C1, cnt, E3km
479	CODCE5	Num	3	RCD: COOP/HLTH C1, cnt, E5km
480	CODCE8	Num	4	RCD: COOP/HLTH C1, cnt, E8km
481	CODCN1	Num	3	RCD: COOP/HLTH C1, cnt, N1km
482	CODCN3	Num	3	RCD: COOP/HLTH C1, cnt, N3km
483	CODCN5	Num	3	RCD: COOP/HLTH C1, cnt, N5km
484	CODCN8	Num	4	RCD: COOP/HLTH C1, cnt, N8km
485	CODMAEE1	Num	8	RCD: COOP/HLTH C1, max Euc dist, E1km
486	CODMAEE3	Num	8	RCD: COOP/HLTH C1, max Euc dist, E3km
487	CODMAEE5	Num	8	RCD: COOP/HLTH C1, max Euc dist, E5km
488	CODMAEE8	Num	8	RCD: COOP/HLTH C1, max Euc dist, E8km
489	CODMANE1	Num	8	RCD: COOP/HLTH C1, max net dist, E1km
490	CODMANE3	Num	8	RCD: COOP/HLTH C1, max net dist, E3km
491	CODMANE5	Num	8	RCD: COOP/HLTH C1, max net dist, E5km
492	CODMANE8	Num	8	RCD: COOP/HLTH C1, max net dist, E8km
493	CODMANN1	Num	8	RCD: COOP/HLTH C1, max net dist, N1km
494	CODMANN3	Num	8	RCD: COOP/HLTH C1, max net dist, N3km
495	CODMANN5	Num	8	RCD: COOP/HLTH C1, max net dist, N5km
496	CODMANN8	Num	8	RCD: COOP/HLTH C1, max net dist, N8km
497	CODMDEE8	Num	8	RCD: COOP/HLTH C1, med Euc dist, E8km
498	CODMDNE8	Num	8	RCD: COOP/HLTH C1, med net dist, E8km
499	CODMDNN8	Num	8	RCD: COOP/HLTH C1, med net dist, N8km
500	CODMEEE1	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E1km
501	CODMEEE3	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E3km
502	CODMEEE5	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E5km
503	CODMEEE8	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E8km
504	CODMENE1	Num	8	RCD: COOP/HLTH C1, mean net dist, E1km

Num	Variable	Type	Len	Label
505	CODMENE3	Num	8	RCD: COOP/HLTH C1, mean net dist, E3km
506	CODMENE5	Num	8	RCD: COOP/HLTH C1, mean net dist, E5km
507	CODMENE8	Num	8	RCD: COOP/HLTH C1, mean net dist, E8km
508	CODMENN1	Num	8	RCD: COOP/HLTH C1, mean net dist, N1km
509	CODMENN3	Num	8	RCD: COOP/HLTH C1, mean net dist, N3km
510	CODMENN5	Num	8	RCD: COOP/HLTH C1, mean net dist, N5km
511	CODMENN8	Num	8	RCD: COOP/HLTH C1, mean net dist, N8km
512	CODMIEE8	Num	8	RCD: COOP/HLTH C1, min Euc dist, E8km
513	CODMINE8	Num	8	RCD: COOP/HLTH C1, min net dist, E8km
514	CODMINN8	Num	8	RCD: COOP/HLTH C1, min net dist, N8km
515	CODQ1EE8	Num	8	RCD: COOP/HLTH C1, Q1 Euc dist, E8km
516	CODQ1NE8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, E8km
517	CODQ1NN8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, N8km
518	CODQ3EE8	Num	8	RCD: COOP/HLTH C1, Q3 Euc dist, E8km
519	CODQ3NE8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, E8km
520	CODQ3NN8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, N8km
521	CODSDEE1	Num	8	RCD: COOP/HLTH C1, std dev Edist, E1km
522	CODSDEE3	Num	8	RCD: COOP/HLTH C1, std dev Edist, E3km
523	CODSDEE5	Num	8	RCD: COOP/HLTH C1, std dev Edist, E5km
524	CODSDEE8	Num	8	RCD: COOP/HLTH C1, std dev Edist, E8km
525	CODSDNE1	Num	8	RCD: COOP/HLTH C1, std dev ndist, E1km
526	CODSDNE3	Num	8	RCD: COOP/HLTH C1, std dev ndist, E3km
527	CODSDNE5	Num	8	RCD: COOP/HLTH C1, std dev ndist, E5km
528	CODSDNE8	Num	8	RCD: COOP/HLTH C1, std dev ndist, E8km
529	CODSDNN1	Num	8	RCD: COOP/HLTH C1, std dev ndist, N1km
530	CODSDNN3	Num	8	RCD: COOP/HLTH C1, std dev ndist, N3km
531	CODSDNN5	Num	8	RCD: COOP/HLTH C1, std dev ndist, N5km
532	CODSDNN8	Num	8	RCD: COOP/HLTH C1, std dev ndist, N8km
533	CODSKEE8	Num	8	RCD: COOP/HLTH C1, skewness Edist, E8km
534	CODSKNE8	Num	8	RCD: COOP/HLTH C1, skewness ndist, E8km
535	CODSKNN8	Num	8	RCD: COOP/HLTH C1, skewness ndist, N8km
536	CODWCEE3	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E3km
537	CODWCEE5	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E5km
538	CODWCEE8	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E8km
539	CODWCNE3	Num	8	RCD: COOP/HLTH C1, net wt cnt, E3km
540	CODWCNE5	Num	8	RCD: COOP/HLTH C1, net wt cnt, E5km
541	CODWCNE8	Num	8	RCD: COOP/HLTH C1, net wt cnt, E8km
542	CODWCNN3	Num	8	RCD: COOP/HLTH C1, net wt cnt, N3km
543	CODWCNN5	Num	8	RCD: COOP/HLTH C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
544	CODWCNN8	Num	8	RCD: COOP/HLTH C1, net wt cnt, N8km
545	CVDCE1	Num	3	RCD: CONV STORE C1, cnt, E1km
546	CVDCE3	Num	4	RCD: CONV STORE C1, cnt, E3km
547	CVDCE5	Num	4	RCD: CONV STORE C1, cnt, E5km
548	CVDCE8	Num	4	RCD: CONV STORE C1, cnt, E8km
549	CVDCN1	Num	3	RCD: CONV STORE C1, cnt, N1km
550	CVDCN3	Num	4	RCD: CONV STORE C1, cnt, N3km
551	CVDCN5	Num	4	RCD: CONV STORE C1, cnt, N5km
552	CVDCN8	Num	4	RCD: CONV STORE C1, cnt, N8km
553	CVDMAEE1	Num	8	RCD: CONV STORE C1, max Euc dist, E1km
554	CVDMAEE3	Num	8	RCD: CONV STORE C1, max Euc dist, E3km
555	CVDMAEE5	Num	8	RCD: CONV STORE C1, max Euc dist, E5km
556	CVDMAEE8	Num	8	RCD: CONV STORE C1, max Euc dist, E8km
557	CVDMANE1	Num	8	RCD: CONV STORE C1, max net dist, E1km
558	CVDMANE3	Num	8	RCD: CONV STORE C1, max net dist, E3km
559	CVDMANE5	Num	8	RCD: CONV STORE C1, max net dist, E5km
560	CVDMANE8	Num	8	RCD: CONV STORE C1, max net dist, E8km
561	CVDMANN1	Num	8	RCD: CONV STORE C1, max net dist, N1km
562	CVDMANN3	Num	8	RCD: CONV STORE C1, max net dist, N3km
563	CVDMANN5	Num	8	RCD: CONV STORE C1, max net dist, N5km
564	CVDMANN8	Num	8	RCD: CONV STORE C1, max net dist, N8km
565	CVDMDEE8	Num	8	RCD: CONV STORE C1, med Euc dist, E8km
566	CVDMDNE8	Num	8	RCD: CONV STORE C1, med net dist, E8km
567	CVDMDNN8	Num	8	RCD: CONV STORE C1, med net dist, N8km
568	CVDMEEE1	Num	8	RCD: CONV STORE C1, mean Euc dist, E1km
569	CVDMEEE3	Num	8	RCD: CONV STORE C1, mean Euc dist, E3km
570	CVDMEEE5	Num	8	RCD: CONV STORE C1, mean Euc dist, E5km
571	CVDMEEE8	Num	8	RCD: CONV STORE C1, mean Euc dist, E8km
572	CVDMENE1	Num	8	RCD: CONV STORE C1, mean net dist, E1km
573	CVDMENE3	Num	8	RCD: CONV STORE C1, mean net dist, E3km
574	CVDMENE5	Num	8	RCD: CONV STORE C1, mean net dist, E5km
575	CVDMENE8	Num	8	RCD: CONV STORE C1, mean net dist, E8km
576	CVDMENN1	Num	8	RCD: CONV STORE C1, mean net dist, N1km
577	CVDMENN3	Num	8	RCD: CONV STORE C1, mean net dist, N3km
578	CVDMENN5	Num	8	RCD: CONV STORE C1, mean net dist, N5km
579	CVDMENN8	Num	8	RCD: CONV STORE C1, mean net dist, N8km
580	CVDMIEE8	Num	8	RCD: CONV STORE C1, min Euc dist, E8km
581	CVDMINE8	Num	8	RCD: CONV STORE C1, min net dist, E8km
582	CVDMINN8	Num	8	RCD: CONV STORE C1, min net dist, N8km



Num	Variable	Type	Len	Label
583	CVDQ1EE8	Num	8	RCD: CONV STORE C1, Q1 Euc dist, E8km
584	CVDQ1NE8	Num	8	RCD: CONV STORE C1, Q1 net dist, E8km
585	CVDQ1NN8	Num	8	RCD: CONV STORE C1, Q1 net dist, N8km
586	CVDQ3EE8	Num	8	RCD: CONV STORE C1, Q3 Euc dist, E8km
587	CVDQ3NE8	Num	8	RCD: CONV STORE C1, Q3 net dist, E8km
588	CVDQ3NN8	Num	8	RCD: CONV STORE C1, Q3 net dist, N8km
589	CVDSDEE1	Num	8	RCD: CONV STORE C1, std dev Edist, E1km
590	CVDSDEE3	Num	8	RCD: CONV STORE C1, std dev Edist, E3km
591	CVDSDEE5	Num	8	RCD: CONV STORE C1, std dev Edist, E5km
592	CVDSDEE8	Num	8	RCD: CONV STORE C1, std dev Edist, E8km
593	CVDSUNE1	Num	8	RCD: CONV STORE C1, std dev ndist, E1km
594	CVDSUNE3	Num	8	RCD: CONV STORE C1, std dev ndist, E3km
595	CVDSUNE5	Num	8	RCD: CONV STORE C1, std dev ndist, E5km
596	CVDSUNE8	Num	8	RCD: CONV STORE C1, std dev ndist, E8km
597	CVSDNN1	Num	8	RCD: CONV STORE C1, std dev ndist, N1km
598	CVSDNN3	Num	8	RCD: CONV STORE C1, std dev ndist, N3km
599	CVSDNN5	Num	8	RCD: CONV STORE C1, std dev ndist, N5km
600	CVSDNN8	Num	8	RCD: CONV STORE C1, std dev ndist, N8km
601	CVDSKEE8	Num	8	RCD: CONV STORE C1, skewness Edist, E8km
602	CVDSKNE8	Num	8	RCD: CONV STORE C1, skewness ndist, E8km
603	CVDSKNN8	Num	8	RCD: CONV STORE C1, skewness ndist, N8km
604	CVDWCEE3	Num	8	RCD: CONV STORE C1, Euc wt cnt, E3km
605	CVDWCEE5	Num	8	RCD: CONV STORE C1, Euc wt cnt, E5km
606	CVDWCEE8	Num	8	RCD: CONV STORE C1, Euc wt cnt, E8km
607	CVDWCNE3	Num	8	RCD: CONV STORE C1, net wt cnt, E3km
608	CVDWCNE5	Num	8	RCD: CONV STORE C1, net wt cnt, E5km
609	CVDWCNE8	Num	8	RCD: CONV STORE C1, net wt cnt, E8km
610	CVDWCNN3	Num	8	RCD: CONV STORE C1, net wt cnt, N3km
611	CVDWCNN5	Num	8	RCD: CONV STORE C1, net wt cnt, N5km
612	CVDWCNN8	Num	8	RCD: CONV STORE C1, net wt cnt, N8km
613	CYDCE1	Num	3	RCD: CANDY/DSSRT C1, cnt, E1km
614	CYDCE3	Num	4	RCD: CANDY/DSSRT C1, cnt, E3km
615	CYDCE5	Num	4	RCD: CANDY/DSSRT C1, cnt, E5km
616	CYDCE8	Num	4	RCD: CANDY/DSSRT C1, cnt, E8km
617	CYDCN1	Num	3	RCD: CANDY/DSSRT C1, cnt, N1km
618	CYDCN3	Num	4	RCD: CANDY/DSSRT C1, cnt, N3km
619	CYDCN5	Num	4	RCD: CANDY/DSSRT C1, cnt, N5km
620	CYDCN8	Num	4	RCD: CANDY/DSSRT C1, cnt, N8km
621	CYDMAEE1	Num	8	RCD: CANDY/DSSRT C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
622	CYDMAEE3	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E3km
623	CYDMAEE5	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E5km
624	CYDMAEE8	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E8km
625	CYDMANE1	Num	8	RCD: CNDY/DSSRT C1, max net dist, E1km
626	CYDMANE3	Num	8	RCD: CNDY/DSSRT C1, max net dist, E3km
627	CYDMANE5	Num	8	RCD: CNDY/DSSRT C1, max net dist, E5km
628	CYDMANE8	Num	8	RCD: CNDY/DSSRT C1, max net dist, E8km
629	CYDMANN1	Num	8	RCD: CNDY/DSSRT C1, max net dist, N1km
630	CYDMANN3	Num	8	RCD: CNDY/DSSRT C1, max net dist, N3km
631	CYDMANN5	Num	8	RCD: CNDY/DSSRT C1, max net dist, N5km
632	CYDMANN8	Num	8	RCD: CNDY/DSSRT C1, max net dist, N8km
633	CYDMDEE8	Num	8	RCD: CNDY/DSSRT C1, med Euc dist, E8km
634	CYDMDNE8	Num	8	RCD: CNDY/DSSRT C1, med net dist, E8km
635	CYDMDNN8	Num	8	RCD: CNDY/DSSRT C1, med net dist, N8km
636	CYDMEEE1	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E1km
637	CYDMEEE3	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E3km
638	CYDMEEE5	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E5km
639	CYDMEEE8	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E8km
640	CYDMENE1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E1km
641	CYDMENE3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E3km
642	CYDMENE5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E5km
643	CYDMENE8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E8km
644	CYDMENN1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N1km
645	CYDMENN3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N3km
646	CYDMENN5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N5km
647	CYDMENN8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N8km
648	CYDMIEE8	Num	8	RCD: CNDY/DSSRT C1, min Euc dist, E8km
649	CYDMINE8	Num	8	RCD: CNDY/DSSRT C1, min net dist, E8km
650	CYDMINN8	Num	8	RCD: CNDY/DSSRT C1, min net dist, N8km
651	CYDQ1EE8	Num	8	RCD: CNDY/DSSRT C1, Q1 Euc dist, E8km
652	CYDQ1NE8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, E8km
653	CYDQ1NN8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, N8km
654	CYDQ3EE8	Num	8	RCD: CNDY/DSSRT C1, Q3 Euc dist, E8km
655	CYDQ3NE8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, E8km
656	CYDQ3NN8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, N8km
657	CYDSDEE1	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E1km
658	CYDSDEE3	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E3km
659	CYDSDEE5	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E5km
660	CYDSDEE8	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
661	CYDSDNE1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E1km
662	CYDSDNE3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E3km
663	CYDSDNE5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E5km
664	CYDSDNE8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E8km
665	CYDSDNN1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N1km
666	CYDSDNN3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N3km
667	CYDSDNN5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N5km
668	CYDSDNN8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N8km
669	CYDSKEE8	Num	8	RCD: CNDY/DSSRT C1, skewness Edist, E8km
670	CYDSKNE8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, E8km
671	CYDSKNN8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, N8km
672	CYDWCEE3	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E3km
673	CYDWCEE5	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E5km
674	CYDWCEE8	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E8km
675	CYDWCNE3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E3km
676	CYDWCNE5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E5km
677	CYDWCNE8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E8km
678	CYDWCNN3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N3km
679	CYDWCNN5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N5km
680	CYDWCNN8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N8km
681	D2DCE1	Num	3	RCD: SPEC DAIRY C2, cnt, E1km
682	D2DCE3	Num	3	RCD: SPEC DAIRY C2, cnt, E3km
683	D2DCE5	Num	3	RCD: SPEC DAIRY C2, cnt, E5km
684	D2DCE8	Num	3	RCD: SPEC DAIRY C2, cnt, E8km
685	D2DCN1	Num	3	RCD: SPEC DAIRY C2, cnt, N1km
686	D2DCN3	Num	3	RCD: SPEC DAIRY C2, cnt, N3km
687	D2DCN5	Num	3	RCD: SPEC DAIRY C2, cnt, N5km
688	D2DCN8	Num	3	RCD: SPEC DAIRY C2, cnt, N8km
689	D2DMAEE1	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E1km
690	D2DMAEE3	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E3km
691	D2DMAEE5	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E5km
692	D2DMAEE8	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E8km
693	D2DMANE1	Num	8	RCD: SPEC DAIRY C2, max net dist, E1km
694	D2DMANE3	Num	8	RCD: SPEC DAIRY C2, max net dist, E3km
695	D2DMANE5	Num	8	RCD: SPEC DAIRY C2, max net dist, E5km
696	D2DMANE8	Num	8	RCD: SPEC DAIRY C2, max net dist, E8km
697	D2DMANN1	Num	8	RCD: SPEC DAIRY C2, max net dist, N1km
698	D2DMANN3	Num	8	RCD: SPEC DAIRY C2, max net dist, N3km
699	D2DMANN5	Num	8	RCD: SPEC DAIRY C2, max net dist, N5km

Num	Variable	Type	Len	Label
700	D2DMANN8	Num	8	RCD: SPEC DAIRY C2, max net dist, N8km
701	D2DMDEE8	Num	8	RCD: SPEC DAIRY C2, med Euc dist, E8km
702	D2DMDNE8	Num	8	RCD: SPEC DAIRY C2, med net dist, E8km
703	D2DMDNN8	Num	8	RCD: SPEC DAIRY C2, med net dist, N8km
704	D2DMEEE1	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E1km
705	D2DMEEE3	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E3km
706	D2DMEEE5	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E5km
707	D2DMEEE8	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E8km
708	D2DMENE1	Num	8	RCD: SPEC DAIRY C2, mean net dist, E1km
709	D2DMENE3	Num	8	RCD: SPEC DAIRY C2, mean net dist, E3km
710	D2DMENE5	Num	8	RCD: SPEC DAIRY C2, mean net dist, E5km
711	D2DMENE8	Num	8	RCD: SPEC DAIRY C2, mean net dist, E8km
712	D2DMENN1	Num	8	RCD: SPEC DAIRY C2, mean net dist, N1km
713	D2DMENN3	Num	8	RCD: SPEC DAIRY C2, mean net dist, N3km
714	D2DMENN5	Num	8	RCD: SPEC DAIRY C2, mean net dist, N5km
715	D2DMENN8	Num	8	RCD: SPEC DAIRY C2, mean net dist, N8km
716	D2DMIEE8	Num	8	RCD: SPEC DAIRY C2, min Euc dist, E8km
717	D2DMINE8	Num	8	RCD: SPEC DAIRY C2, min net dist, E8km
718	D2DMINN8	Num	8	RCD: SPEC DAIRY C2, min net dist, N8km
719	D2DQ1EE8	Num	8	RCD: SPEC DAIRY C2, Q1 Euc dist, E8km
720	D2DQ1NE8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, E8km
721	D2DQ1NN8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, N8km
722	D2DQ3EE8	Num	8	RCD: SPEC DAIRY C2, Q3 Euc dist, E8km
723	D2DQ3NE8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, E8km
724	D2DQ3NN8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, N8km
725	D2DSDEE1	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E1km
726	D2DSDEE3	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E3km
727	D2DSDEE5	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E5km
728	D2DSDEE8	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E8km
729	D2DSDNE1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E1km
730	D2DSDNE3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E3km
731	D2DSDNE5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E5km
732	D2DSDNE8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E8km
733	D2DSDNN1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N1km
734	D2DSDNN3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N3km
735	D2DSDNN5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N5km
736	D2DSDNN8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N8km
737	D2DSKEE8	Num	8	RCD: SPEC DAIRY C2, skewness Edist, E8km
738	D2DSKNE8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, E8km

Num	Variable	Type	Len	Label
739	D2DSKNN8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, N8km
740	D2DWCCE3	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E3km
741	D2DWCCE5	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E5km
742	D2DWCCE8	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E8km
743	D2DWCNE3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E3km
744	D2DWCNE5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E5km
745	D2DWCNE8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E8km
746	D2DWCNN3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N3km
747	D2DWCNN5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N5km
748	D2DWCNN8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N8km
749	DYDCE1	Num	3	RCD: DAIRY STOR C1, cnt, E1km
750	DYDCE3	Num	3	RCD: DAIRY STOR C1, cnt, E3km
751	DYDCE5	Num	3	RCD: DAIRY STOR C1, cnt, E5km
752	DYDCE8	Num	3	RCD: DAIRY STOR C1, cnt, E8km
753	DYDCN1	Num	3	RCD: DAIRY STOR C1, cnt, N1km
754	DYDCN3	Num	3	RCD: DAIRY STOR C1, cnt, N3km
755	DYDCN5	Num	3	RCD: DAIRY STOR C1, cnt, N5km
756	DYDCN8	Num	3	RCD: DAIRY STOR C1, cnt, N8km
757	DYDMAEE1	Num	8	RCD: DAIRY STOR C1, max Euc dist, E1km
758	DYDMAEE3	Num	8	RCD: DAIRY STOR C1, max Euc dist, E3km
759	DYDMAEE5	Num	8	RCD: DAIRY STOR C1, max Euc dist, E5km
760	DYDMAEE8	Num	8	RCD: DAIRY STOR C1, max Euc dist, E8km
761	DYDMANE1	Num	8	RCD: DAIRY STOR C1, max net dist, E1km
762	DYDMANE3	Num	8	RCD: DAIRY STOR C1, max net dist, E3km
763	DYDMANE5	Num	8	RCD: DAIRY STOR C1, max net dist, E5km
764	DYDMANE8	Num	8	RCD: DAIRY STOR C1, max net dist, E8km
765	DYDMANN1	Num	8	RCD: DAIRY STOR C1, max net dist, N1km
766	DYDMANN3	Num	8	RCD: DAIRY STOR C1, max net dist, N3km
767	DYDMANN5	Num	8	RCD: DAIRY STOR C1, max net dist, N5km
768	DYDMANN8	Num	8	RCD: DAIRY STOR C1, max net dist, N8km
769	DYDMDEE8	Num	8	RCD: DAIRY STOR C1, med Euc dist, E8km
770	DYDMDNE8	Num	8	RCD: DAIRY STOR C1, med net dist, E8km
771	DYDMDNN8	Num	8	RCD: DAIRY STOR C1, med net dist, N8km
772	DYDMEEE1	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E1km
773	DYDMEEE3	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E3km
774	DYDMEEE5	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E5km
775	DYDMEEE8	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E8km
776	DYDMENE1	Num	8	RCD: DAIRY STOR C1, mean net dist, E1km
777	DYDMENE3	Num	8	RCD: DAIRY STOR C1, mean net dist, E3km

Num	Variable	Type	Len	Label
778	DYDMENE5	Num	8	RCD: DAIRY STOR C1, mean net dist, E5km
779	DYDMENE8	Num	8	RCD: DAIRY STOR C1, mean net dist, E8km
780	DYDMENN1	Num	8	RCD: DAIRY STOR C1, mean net dist, N1km
781	DYDMENN3	Num	8	RCD: DAIRY STOR C1, mean net dist, N3km
782	DYDMENN5	Num	8	RCD: DAIRY STOR C1, mean net dist, N5km
783	DYDMENN8	Num	8	RCD: DAIRY STOR C1, mean net dist, N8km
784	DYDMIEE8	Num	8	RCD: DAIRY STOR C1, min Euc dist, E8km
785	DYDMINE8	Num	8	RCD: DAIRY STOR C1, min net dist, E8km
786	DYDMINN8	Num	8	RCD: DAIRY STOR C1, min net dist, N8km
787	DYDQ1EE8	Num	8	RCD: DAIRY STOR C1, Q1 Euc dist, E8km
788	DYDQ1NE8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, E8km
789	DYDQ1NN8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, N8km
790	DYDQ3EE8	Num	8	RCD: DAIRY STOR C1, Q3 Euc dist, E8km
791	DYDQ3NE8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, E8km
792	DYDQ3NN8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, N8km
793	DYDSDEE1	Num	8	RCD: DAIRY STOR C1, std dev Edist, E1km
794	DYDSDEE3	Num	8	RCD: DAIRY STOR C1, std dev Edist, E3km
795	DYDSDEE5	Num	8	RCD: DAIRY STOR C1, std dev Edist, E5km
796	DYDSDEE8	Num	8	RCD: DAIRY STOR C1, std dev Edist, E8km
797	DYDSDNE1	Num	8	RCD: DAIRY STOR C1, std dev ndist, E1km
798	DYDSDNE3	Num	8	RCD: DAIRY STOR C1, std dev ndist, E3km
799	DYDSDNE5	Num	8	RCD: DAIRY STOR C1, std dev ndist, E5km
800	DYDSDNE8	Num	8	RCD: DAIRY STOR C1, std dev ndist, E8km
801	DYDSDNN1	Num	8	RCD: DAIRY STOR C1, std dev ndist, N1km
802	DYDSDNN3	Num	8	RCD: DAIRY STOR C1, std dev ndist, N3km
803	DYDSDNN5	Num	8	RCD: DAIRY STOR C1, std dev ndist, N5km
804	DYDSDNN8	Num	8	RCD: DAIRY STOR C1, std dev ndist, N8km
805	DYDSKEE8	Num	8	RCD: DAIRY STOR C1, skewness Edist, E8km
806	DYDSKNE8	Num	8	RCD: DAIRY STOR C1, skewness ndist, E8km
807	DYDSKNN8	Num	8	RCD: DAIRY STOR C1, skewness ndist, N8km
808	DYDWCEE3	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E3km
809	DYDWCEE5	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E5km
810	DYDWCEE8	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E8km
811	DYDWCNE3	Num	8	RCD: DAIRY STOR C1, net wt cnt, E3km
812	DYDWCNE5	Num	8	RCD: DAIRY STOR C1, net wt cnt, E5km
813	DYDWCNE8	Num	8	RCD: DAIRY STOR C1, net wt cnt, E8km
814	DYDWCNN3	Num	8	RCD: DAIRY STOR C1, net wt cnt, N3km
815	DYDWCNN5	Num	8	RCD: DAIRY STOR C1, net wt cnt, N5km
816	DYDWCNN8	Num	8	RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
817	ETDCE1	Num	4	RCD: ETHNIC RST C1, cnt, E1km
818	ETDCE3	Num	4	RCD: ETHNIC RST C1, cnt, E3km
819	ETDCE5	Num	4	RCD: ETHNIC RST C1, cnt, E5km
820	ETDCE8	Num	4	RCD: ETHNIC RST C1, cnt, E8km
821	ETDCN1	Num	4	RCD: ETHNIC RST C1, cnt, N1km
822	ETDCN3	Num	4	RCD: ETHNIC RST C1, cnt, N3km
823	ETDCN5	Num	4	RCD: ETHNIC RST C1, cnt, N5km
824	ETDCN8	Num	4	RCD: ETHNIC RST C1, cnt, N8km
825	ETDMAEE1	Num	8	RCD: ETHNIC RST C1, max Euc dist, E1km
826	ETDMAEE3	Num	8	RCD: ETHNIC RST C1, max Euc dist, E3km
827	ETDMAEE5	Num	8	RCD: ETHNIC RST C1, max Euc dist, E5km
828	ETDMAEE8	Num	8	RCD: ETHNIC RST C1, max Euc dist, E8km
829	ETDMANE1	Num	8	RCD: ETHNIC RST C1, max net dist, E1km
830	ETDMANE3	Num	8	RCD: ETHNIC RST C1, max net dist, E3km
831	ETDMANE5	Num	8	RCD: ETHNIC RST C1, max net dist, E5km
832	ETDMANE8	Num	8	RCD: ETHNIC RST C1, max net dist, E8km
833	ETDMANN1	Num	8	RCD: ETHNIC RST C1, max net dist, N1km
834	ETDMANN3	Num	8	RCD: ETHNIC RST C1, max net dist, N3km
835	ETDMANN5	Num	8	RCD: ETHNIC RST C1, max net dist, N5km
836	ETDMANN8	Num	8	RCD: ETHNIC RST C1, max net dist, N8km
837	ETDMDEE8	Num	8	RCD: ETHNIC RST C1, med Euc dist, E8km
838	ETDMDNE8	Num	8	RCD: ETHNIC RST C1, med net dist, E8km
839	ETDMDNN8	Num	8	RCD: ETHNIC RST C1, med net dist, N8km
840	ETDMEEE1	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E1km
841	ETDMEEE3	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E3km
842	ETDMEEE5	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E5km
843	ETDMEEE8	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E8km
844	ETDMENE1	Num	8	RCD: ETHNIC RST C1, mean net dist, E1km
845	ETDMENE3	Num	8	RCD: ETHNIC RST C1, mean net dist, E3km
846	ETDMENE5	Num	8	RCD: ETHNIC RST C1, mean net dist, E5km
847	ETDMENE8	Num	8	RCD: ETHNIC RST C1, mean net dist, E8km
848	ETDMENN1	Num	8	RCD: ETHNIC RST C1, mean net dist, N1km
849	ETDMENN3	Num	8	RCD: ETHNIC RST C1, mean net dist, N3km
850	ETDMENN5	Num	8	RCD: ETHNIC RST C1, mean net dist, N5km
851	ETDMENN8	Num	8	RCD: ETHNIC RST C1, mean net dist, N8km
852	ETDMIEE8	Num	8	RCD: ETHNIC RST C1, min Euc dist, E8km
853	ETDMINE8	Num	8	RCD: ETHNIC RST C1, min net dist, E8km
854	ETDMINN8	Num	8	RCD: ETHNIC RST C1, min net dist, N8km
855	ETDQ1EE8	Num	8	RCD: ETHNIC RST C1, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
856	ETDQ1NE8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, E8km
857	ETDQ1NN8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, N8km
858	ETDQ3EE8	Num	8	RCD: ETHNIC RST C1, Q3 Euc dist, E8km
859	ETDQ3NE8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, E8km
860	ETDQ3NN8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, N8km
861	ETDSDEE1	Num	8	RCD: ETHNIC RST C1, std dev Edist, E1km
862	ETDSDEE3	Num	8	RCD: ETHNIC RST C1, std dev Edist, E3km
863	ETDSDEE5	Num	8	RCD: ETHNIC RST C1, std dev Edist, E5km
864	ETDSDEE8	Num	8	RCD: ETHNIC RST C1, std dev Edist, E8km
865	ETDSDNE1	Num	8	RCD: ETHNIC RST C1, std dev ndist, E1km
866	ETDSDNE3	Num	8	RCD: ETHNIC RST C1, std dev ndist, E3km
867	ETDSDNE5	Num	8	RCD: ETHNIC RST C1, std dev ndist, E5km
868	ETDSDNE8	Num	8	RCD: ETHNIC RST C1, std dev ndist, E8km
869	ETDSDNN1	Num	8	RCD: ETHNIC RST C1, std dev ndist, N1km
870	ETDSDNN3	Num	8	RCD: ETHNIC RST C1, std dev ndist, N3km
871	ETDSDNN5	Num	8	RCD: ETHNIC RST C1, std dev ndist, N5km
872	ETDSDNN8	Num	8	RCD: ETHNIC RST C1, std dev ndist, N8km
873	ETDSKEE8	Num	8	RCD: ETHNIC RST C1, skewness Edist, E8km
874	ETDSKNE8	Num	8	RCD: ETHNIC RST C1, skewness ndist, E8km
875	ETDSKNN8	Num	8	RCD: ETHNIC RST C1, skewness ndist, N8km
876	ETDWCEE3	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E3km
877	ETDWCEE5	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E5km
878	ETDWCEE8	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E8km
879	ETDWCNE3	Num	8	RCD: ETHNIC RST C1, net wt cnt, E3km
880	ETDWCNE5	Num	8	RCD: ETHNIC RST C1, net wt cnt, E5km
881	ETDWCNE8	Num	8	RCD: ETHNIC RST C1, net wt cnt, E8km
882	ETDWCNN3	Num	8	RCD: ETHNIC RST C1, net wt cnt, N3km
883	ETDWCNN5	Num	8	RCD: ETHNIC RST C1, net wt cnt, N5km
884	ETDWCNN8	Num	8	RCD: ETHNIC RST C1, net wt cnt, N8km
885	F2DCE1	Num	3	RCD: FAST FOOD C2, cnt, E1km
886	F2DCE3	Num	4	RCD: FAST FOOD C2, cnt, E3km
887	F2DCE5	Num	4	RCD: FAST FOOD C2, cnt, E5km
888	F2DCE8	Num	4	RCD: FAST FOOD C2, cnt, E8km
889	F2DCN1	Num	3	RCD: FAST FOOD C2, cnt, N1km
890	F2DCN3	Num	4	RCD: FAST FOOD C2, cnt, N3km
891	F2DCN5	Num	4	RCD: FAST FOOD C2, cnt, N5km
892	F2DCN8	Num	4	RCD: FAST FOOD C2, cnt, N8km
893	F2DMAEE1	Num	8	RCD: FAST FOOD C2, max Euc dist, E1km
894	F2DMAEE3	Num	8	RCD: FAST FOOD C2, max Euc dist, E3km



Num	Variable	Type	Len	Label
895	F2DMAEE5	Num	8	RCD: FAST FOOD C2, max Euc dist, E5km
896	F2DMAEE8	Num	8	RCD: FAST FOOD C2, max Euc dist, E8km
897	F2DMANE1	Num	8	RCD: FAST FOOD C2, max net dist, E1km
898	F2DMANE3	Num	8	RCD: FAST FOOD C2, max net dist, E3km
899	F2DMANE5	Num	8	RCD: FAST FOOD C2, max net dist, E5km
900	F2DMANE8	Num	8	RCD: FAST FOOD C2, max net dist, E8km
901	F2DMANN1	Num	8	RCD: FAST FOOD C2, max net dist, N1km
902	F2DMANN3	Num	8	RCD: FAST FOOD C2, max net dist, N3km
903	F2DMANN5	Num	8	RCD: FAST FOOD C2, max net dist, N5km
904	F2DMANN8	Num	8	RCD: FAST FOOD C2, max net dist, N8km
905	F2DMDEE8	Num	8	RCD: FAST FOOD C2, med Euc dist, E8km
906	F2DMDNE8	Num	8	RCD: FAST FOOD C2, med net dist, E8km
907	F2DMDNN8	Num	8	RCD: FAST FOOD C2, med net dist, N8km
908	F2DMEEE1	Num	8	RCD: FAST FOOD C2, mean Euc dist, E1km
909	F2DMEEE3	Num	8	RCD: FAST FOOD C2, mean Euc dist, E3km
910	F2DMEEE5	Num	8	RCD: FAST FOOD C2, mean Euc dist, E5km
911	F2DMEEE8	Num	8	RCD: FAST FOOD C2, mean Euc dist, E8km
912	F2DMENE1	Num	8	RCD: FAST FOOD C2, mean net dist, E1km
913	F2DMENE3	Num	8	RCD: FAST FOOD C2, mean net dist, E3km
914	F2DMENE5	Num	8	RCD: FAST FOOD C2, mean net dist, E5km
915	F2DMENE8	Num	8	RCD: FAST FOOD C2, mean net dist, E8km
916	F2DMENN1	Num	8	RCD: FAST FOOD C2, mean net dist, N1km
917	F2DMENN3	Num	8	RCD: FAST FOOD C2, mean net dist, N3km
918	F2DMENN5	Num	8	RCD: FAST FOOD C2, mean net dist, N5km
919	F2DMENN8	Num	8	RCD: FAST FOOD C2, mean net dist, N8km
920	F2DMIEE8	Num	8	RCD: FAST FOOD C2, min Euc dist, E8km
921	F2DMINE8	Num	8	RCD: FAST FOOD C2, min net dist, E8km
922	F2DMINN8	Num	8	RCD: FAST FOOD C2, min net dist, N8km
923	F2DQ1EE8	Num	8	RCD: FAST FOOD C2, Q1 Euc dist, E8km
924	F2DQ1NE8	Num	8	RCD: FAST FOOD C2, Q1 net dist, E8km
925	F2DQ1NN8	Num	8	RCD: FAST FOOD C2, Q1 net dist, N8km
926	F2DQ3EE8	Num	8	RCD: FAST FOOD C2, Q3 Euc dist, E8km
927	F2DQ3NE8	Num	8	RCD: FAST FOOD C2, Q3 net dist, E8km
928	F2DQ3NN8	Num	8	RCD: FAST FOOD C2, Q3 net dist, N8km
929	F2DSDEE1	Num	8	RCD: FAST FOOD C2, std dev Edist, E1km
930	F2DSDEE3	Num	8	RCD: FAST FOOD C2, std dev Edist, E3km
931	F2DSDEE5	Num	8	RCD: FAST FOOD C2, std dev Edist, E5km
932	F2DSDEE8	Num	8	RCD: FAST FOOD C2, std dev Edist, E8km
933	F2DSDNE1	Num	8	RCD: FAST FOOD C2, std dev ndist, E1km

Num	Variable	Type	Len	Label
934	F2DSDNE3	Num	8	RCD: FAST FOOD C2, std dev ndist, E3km
935	F2DSDNE5	Num	8	RCD: FAST FOOD C2, std dev ndist, E5km
936	F2DSDNE8	Num	8	RCD: FAST FOOD C2, std dev ndist, E8km
937	F2DSDNN1	Num	8	RCD: FAST FOOD C2, std dev ndist, N1km
938	F2DSDNN3	Num	8	RCD: FAST FOOD C2, std dev ndist, N3km
939	F2DSDNN5	Num	8	RCD: FAST FOOD C2, std dev ndist, N5km
940	F2DSDNN8	Num	8	RCD: FAST FOOD C2, std dev ndist, N8km
941	F2DSKEE8	Num	8	RCD: FAST FOOD C2, skewness Edist, E8km
942	F2DSKNE8	Num	8	RCD: FAST FOOD C2, skewness ndist, E8km
943	F2DSKNN8	Num	8	RCD: FAST FOOD C2, skewness ndist, N8km
944	F2DWCEE3	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E3km
945	F2DWCEE5	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E5km
946	F2DWCEE8	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E8km
947	F2DWCNE3	Num	8	RCD: FAST FOOD C2, net wt cnt, E3km
948	F2DWCNE5	Num	8	RCD: FAST FOOD C2, net wt cnt, E5km
949	F2DWCNE8	Num	8	RCD: FAST FOOD C2, net wt cnt, E8km
950	F2DWCNN3	Num	8	RCD: FAST FOOD C2, net wt cnt, N3km
951	F2DWCNN5	Num	8	RCD: FAST FOOD C2, net wt cnt, N5km
952	F2DWCNN8	Num	8	RCD: FAST FOOD C2, net wt cnt, N8km
953	FCDCE1	Num	3	RCD: FF CHAIN C1, cnt, E1km
954	FCDCE3	Num	3	RCD: FF CHAIN C1, cnt, E3km
955	FCDCE5	Num	3	RCD: FF CHAIN C1, cnt, E5km
956	FCDCE8	Num	3	RCD: FF CHAIN C1, cnt, E8km
957	FCDCN1	Num	3	RCD: FF CHAIN C1, cnt, N1km
958	FCDCN3	Num	3	RCD: FF CHAIN C1, cnt, N3km
959	FCDCN5	Num	3	RCD: FF CHAIN C1, cnt, N5km
960	FCDCN8	Num	3	RCD: FF CHAIN C1, cnt, N8km
961	FCDMAEE1	Num	8	RCD: FF CHAIN C1, max Euc dist, E1km
962	FCDMAEE3	Num	8	RCD: FF CHAIN C1, max Euc dist, E3km
963	FCDMAEE5	Num	8	RCD: FF CHAIN C1, max Euc dist, E5km
964	FCDMAEE8	Num	8	RCD: FF CHAIN C1, max Euc dist, E8km
965	FCDMANE1	Num	8	RCD: FF CHAIN C1, max net dist, E1km
966	FCDMANE3	Num	8	RCD: FF CHAIN C1, max net dist, E3km
967	FCDMANE5	Num	8	RCD: FF CHAIN C1, max net dist, E5km
968	FCDMANE8	Num	8	RCD: FF CHAIN C1, max net dist, E8km
969	FCDMANN1	Num	8	RCD: FF CHAIN C1, max net dist, N1km
970	FCDMANN3	Num	8	RCD: FF CHAIN C1, max net dist, N3km
971	FCDMANN5	Num	8	RCD: FF CHAIN C1, max net dist, N5km
972	FCDMANN8	Num	8	RCD: FF CHAIN C1, max net dist, N8km

Num	Variable	Type	Len	Label
973	FCDMDEE8	Num	8	RCD: FF CHAIN C1, med Euc dist, E8km
974	FCDMDNE8	Num	8	RCD: FF CHAIN C1, med net dist, E8km
975	FCDMDNN8	Num	8	RCD: FF CHAIN C1, med net dist, N8km
976	FCDMEEE1	Num	8	RCD: FF CHAIN C1, mean Euc dist, E1km
977	FCDMEEE3	Num	8	RCD: FF CHAIN C1, mean Euc dist, E3km
978	FCDMEEE5	Num	8	RCD: FF CHAIN C1, mean Euc dist, E5km
979	FCDMEEE8	Num	8	RCD: FF CHAIN C1, mean Euc dist, E8km
980	FCDMENE1	Num	8	RCD: FF CHAIN C1, mean net dist, E1km
981	FCDMENE3	Num	8	RCD: FF CHAIN C1, mean net dist, E3km
982	FCDMENE5	Num	8	RCD: FF CHAIN C1, mean net dist, E5km
983	FCDMENE8	Num	8	RCD: FF CHAIN C1, mean net dist, E8km
984	FCDMENN1	Num	8	RCD: FF CHAIN C1, mean net dist, N1km
985	FCDMENN3	Num	8	RCD: FF CHAIN C1, mean net dist, N3km
986	FCDMENN5	Num	8	RCD: FF CHAIN C1, mean net dist, N5km
987	FCDMENN8	Num	8	RCD: FF CHAIN C1, mean net dist, N8km
988	FCDMIEE8	Num	8	RCD: FF CHAIN C1, min Euc dist, E8km
989	FCDMINE8	Num	8	RCD: FF CHAIN C1, min net dist, E8km
990	FCDMINN8	Num	8	RCD: FF CHAIN C1, min net dist, N8km
991	FCDQ1EE8	Num	8	RCD: FF CHAIN C1, Q1 Euc dist, E8km
992	FCDQ1NE8	Num	8	RCD: FF CHAIN C1, Q1 net dist, E8km
993	FCDQ1NN8	Num	8	RCD: FF CHAIN C1, Q1 net dist, N8km
994	FCDQ3EE8	Num	8	RCD: FF CHAIN C1, Q3 Euc dist, E8km
995	FCDQ3NE8	Num	8	RCD: FF CHAIN C1, Q3 net dist, E8km
996	FCDQ3NN8	Num	8	RCD: FF CHAIN C1, Q3 net dist, N8km
997	FCDSDEE1	Num	8	RCD: FF CHAIN C1, std dev Edist, E1km
998	FCDSDEE3	Num	8	RCD: FF CHAIN C1, std dev Edist, E3km
999	FCDSDEE5	Num	8	RCD: FF CHAIN C1, std dev Edist, E5km
1000	FCDSDEE8	Num	8	RCD: FF CHAIN C1, std dev Edist, E8km
1001	FCSDNE1	Num	8	RCD: FF CHAIN C1, std dev ndist, E1km
1002	FCSDNE3	Num	8	RCD: FF CHAIN C1, std dev ndist, E3km
1003	FCSDNE5	Num	8	RCD: FF CHAIN C1, std dev ndist, E5km
1004	FCSDNE8	Num	8	RCD: FF CHAIN C1, std dev ndist, E8km
1005	FCSDNN1	Num	8	RCD: FF CHAIN C1, std dev ndist, N1km
1006	FCSDNN3	Num	8	RCD: FF CHAIN C1, std dev ndist, N3km
1007	FCSDNN5	Num	8	RCD: FF CHAIN C1, std dev ndist, N5km
1008	FCSDNN8	Num	8	RCD: FF CHAIN C1, std dev ndist, N8km
1009	FCDSKEE8	Num	8	RCD: FF CHAIN C1, skewness Edist, E8km
1010	FCDSKNE8	Num	8	RCD: FF CHAIN C1, skewness ndist, E8km
1011	FCDSKNN8	Num	8	RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Label
1012	FCDWCCE3	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E3km
1013	FCDWCCE5	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E5km
1014	FCDWCCE8	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E8km
1015	FCDWCNE3	Num	8	RCD: FF CHAIN C1, net wt cnt, E3km
1016	FCDWCNE5	Num	8	RCD: FF CHAIN C1, net wt cnt, E5km
1017	FCDWCNE8	Num	8	RCD: FF CHAIN C1, net wt cnt, E8km
1018	FCDWCNN3	Num	8	RCD: FF CHAIN C1, net wt cnt, N3km
1019	FCDWCNN5	Num	8	RCD: FF CHAIN C1, net wt cnt, N5km
1020	FCDWCNN8	Num	8	RCD: FF CHAIN C1, net wt cnt, N8km
1021	FNDCE1	Num	3	RCD: FF NOCHAIN C1, cnt, E1km
1022	FNDCE3	Num	4	RCD: FF NOCHAIN C1, cnt, E3km
1023	FNDCE5	Num	4	RCD: FF NOCHAIN C1, cnt, E5km
1024	FNDCE8	Num	4	RCD: FF NOCHAIN C1, cnt, E8km
1025	FNDCN1	Num	3	RCD: FF NOCHAIN C1, cnt, N1km
1026	FNDCN3	Num	4	RCD: FF NOCHAIN C1, cnt, N3km
1027	FNDCN5	Num	4	RCD: FF NOCHAIN C1, cnt, N5km
1028	FNDCN8	Num	4	RCD: FF NOCHAIN C1, cnt, N8km
1029	FNDMAEE1	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E1km
1030	FNDMAEE3	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E3km
1031	FNDMAEE5	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E5km
1032	FNDMAEE8	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E8km
1033	FNDMANE1	Num	8	RCD: FF NOCHAIN C1, max net dist, E1km
1034	FNDMANE3	Num	8	RCD: FF NOCHAIN C1, max net dist, E3km
1035	FNDMANE5	Num	8	RCD: FF NOCHAIN C1, max net dist, E5km
1036	FNDMANE8	Num	8	RCD: FF NOCHAIN C1, max net dist, E8km
1037	FNDMANN1	Num	8	RCD: FF NOCHAIN C1, max net dist, N1km
1038	FNDMANN3	Num	8	RCD: FF NOCHAIN C1, max net dist, N3km
1039	FNDMANN5	Num	8	RCD: FF NOCHAIN C1, max net dist, N5km
1040	FNDMANN8	Num	8	RCD: FF NOCHAIN C1, max net dist, N8km
1041	FNDMDDEE8	Num	8	RCD: FF NOCHAIN C1, med Euc dist, E8km
1042	FNDMDNE8	Num	8	RCD: FF NOCHAIN C1, med net dist, E8km
1043	FNDMDNN8	Num	8	RCD: FF NOCHAIN C1, med net dist, N8km
1044	FNDMEEE1	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E1km
1045	FNDMEEE3	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E3km
1046	FNDMEEE5	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E5km
1047	FNDMEEE8	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E8km
1048	FNDMENE1	Num	8	RCD: FF NOCHAIN C1, mean net dist, E1km
1049	FNDMENE3	Num	8	RCD: FF NOCHAIN C1, mean net dist, E3km
1050	FNDMENE5	Num	8	RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Label
1051	FNDMENE8	Num	8	RCD: FF NOCHAIN C1, mean net dist, E8km
1052	FNDMENN1	Num	8	RCD: FF NOCHAIN C1, mean net dist, N1km
1053	FNDMENN3	Num	8	RCD: FF NOCHAIN C1, mean net dist, N3km
1054	FNDMENN5	Num	8	RCD: FF NOCHAIN C1, mean net dist, N5km
1055	FNDMENN8	Num	8	RCD: FF NOCHAIN C1, mean net dist, N8km
1056	FNDMIEE8	Num	8	RCD: FF NOCHAIN C1, min Euc dist, E8km
1057	FNDMINE8	Num	8	RCD: FF NOCHAIN C1, min net dist, E8km
1058	FNDMINN8	Num	8	RCD: FF NOCHAIN C1, min net dist, N8km
1059	FNDQ1EE8	Num	8	RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1060	FNDQ1NE8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, E8km
1061	FNDQ1NN8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, N8km
1062	FNDQ3EE8	Num	8	RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1063	FNDQ3NE8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, E8km
1064	FNDQ3NN8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, N8km
1065	FNDSDEE1	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E1km
1066	FNDSDEE3	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E3km
1067	FNDSDEE5	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E5km
1068	FNDSDEE8	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E8km
1069	FNDSDNE1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E1km
1070	FNDSDNE3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E3km
1071	FNDSDNE5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E5km
1072	FNDSDNE8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E8km
1073	FNDSDNN1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N1km
1074	FNDSDNN3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N3km
1075	FNDSDNN5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N5km
1076	FNDSDNN8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N8km
1077	FNDSKEE8	Num	8	RCD: FF NOCHAIN C1, skewness Edist, E8km
1078	FNDSKNE8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, E8km
1079	FNDSKNN8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, N8km
1080	FNDWCEE3	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1081	FNDWCEE5	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1082	FNDWCEE8	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1083	FNDWCNE3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E3km
1084	FNDWCNE5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E5km
1085	FNDWCNE8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E8km
1086	FNDWCNN3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N3km
1087	FNDWCNN5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N5km
1088	FNDWCNN8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N8km
1089	FSDCE1	Num	4	RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Label
1090	FSDCE3	Num	4	RCD: FOOD STAND C1, cnt, E3km
1091	FSDCE5	Num	4	RCD: FOOD STAND C1, cnt, E5km
1092	FSDCE8	Num	4	RCD: FOOD STAND C1, cnt, E8km
1093	FSDCN1	Num	4	RCD: FOOD STAND C1, cnt, N1km
1094	FSDCN3	Num	4	RCD: FOOD STAND C1, cnt, N3km
1095	FSDCN5	Num	4	RCD: FOOD STAND C1, cnt, N5km
1096	FSDCN8	Num	4	RCD: FOOD STAND C1, cnt, N8km
1097	FSDMAEE1	Num	8	RCD: FOOD STAND C1, max Euc dist, E1km
1098	FSDMAEE3	Num	8	RCD: FOOD STAND C1, max Euc dist, E3km
1099	FSDMAEE5	Num	8	RCD: FOOD STAND C1, max Euc dist, E5km
1100	FSDMAEE8	Num	8	RCD: FOOD STAND C1, max Euc dist, E8km
1101	FSDMANE1	Num	8	RCD: FOOD STAND C1, max net dist, E1km
1102	FSDMANE3	Num	8	RCD: FOOD STAND C1, max net dist, E3km
1103	FSDMANE5	Num	8	RCD: FOOD STAND C1, max net dist, E5km
1104	FSDMANE8	Num	8	RCD: FOOD STAND C1, max net dist, E8km
1105	FSDMANN1	Num	8	RCD: FOOD STAND C1, max net dist, N1km
1106	FSDMANN3	Num	8	RCD: FOOD STAND C1, max net dist, N3km
1107	FSDMANN5	Num	8	RCD: FOOD STAND C1, max net dist, N5km
1108	FSDMANN8	Num	8	RCD: FOOD STAND C1, max net dist, N8km
1109	FSDMDEE8	Num	8	RCD: FOOD STAND C1, med Euc dist, E8km
1110	FSDMDNE8	Num	8	RCD: FOOD STAND C1, med net dist, E8km
1111	FSDMDNN8	Num	8	RCD: FOOD STAND C1, med net dist, N8km
1112	FSDMEEE1	Num	8	RCD: FOOD STAND C1, mean Euc dist, E1km
1113	FSDMEEE3	Num	8	RCD: FOOD STAND C1, mean Euc dist, E3km
1114	FSDMEEE5	Num	8	RCD: FOOD STAND C1, mean Euc dist, E5km
1115	FSDMEEE8	Num	8	RCD: FOOD STAND C1, mean Euc dist, E8km
1116	FSDMENE1	Num	8	RCD: FOOD STAND C1, mean net dist, E1km
1117	FSDMENE3	Num	8	RCD: FOOD STAND C1, mean net dist, E3km
1118	FSDMENE5	Num	8	RCD: FOOD STAND C1, mean net dist, E5km
1119	FSDMENE8	Num	8	RCD: FOOD STAND C1, mean net dist, E8km
1120	FSDMENN1	Num	8	RCD: FOOD STAND C1, mean net dist, N1km
1121	FSDMENN3	Num	8	RCD: FOOD STAND C1, mean net dist, N3km
1122	FSDMENN5	Num	8	RCD: FOOD STAND C1, mean net dist, N5km
1123	FSDMENN8	Num	8	RCD: FOOD STAND C1, mean net dist, N8km
1124	FSDMIEE8	Num	8	RCD: FOOD STAND C1, min Euc dist, E8km
1125	FSDMINE8	Num	8	RCD: FOOD STAND C1, min net dist, E8km
1126	FSDMINN8	Num	8	RCD: FOOD STAND C1, min net dist, N8km
1127	FSDQ1EE8	Num	8	RCD: FOOD STAND C1, Q1 Euc dist, E8km
1128	FSDQ1NE8	Num	8	RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Label
1129	FSDQ1NN8	Num	8	RCD: FOOD STAND C1, Q1 net dist, N8km
1130	FSDQ3EE8	Num	8	RCD: FOOD STAND C1, Q3 Euc dist, E8km
1131	FSDQ3NE8	Num	8	RCD: FOOD STAND C1, Q3 net dist, E8km
1132	FSDQ3NN8	Num	8	RCD: FOOD STAND C1, Q3 net dist, N8km
1133	FSDSDEE1	Num	8	RCD: FOOD STAND C1, std dev Edist, E1km
1134	FSDSDEE3	Num	8	RCD: FOOD STAND C1, std dev Edist, E3km
1135	FSDSDEE5	Num	8	RCD: FOOD STAND C1, std dev Edist, E5km
1136	FSDSDEE8	Num	8	RCD: FOOD STAND C1, std dev Edist, E8km
1137	FSDSDNE1	Num	8	RCD: FOOD STAND C1, std dev ndist, E1km
1138	FSDSDNE3	Num	8	RCD: FOOD STAND C1, std dev ndist, E3km
1139	FSDSDNE5	Num	8	RCD: FOOD STAND C1, std dev ndist, E5km
1140	FSDSDNE8	Num	8	RCD: FOOD STAND C1, std dev ndist, E8km
1141	FSDSDNN1	Num	8	RCD: FOOD STAND C1, std dev ndist, N1km
1142	FSDSDNN3	Num	8	RCD: FOOD STAND C1, std dev ndist, N3km
1143	FSDSDNN5	Num	8	RCD: FOOD STAND C1, std dev ndist, N5km
1144	FSDSDNN8	Num	8	RCD: FOOD STAND C1, std dev ndist, N8km
1145	FSDSKEE8	Num	8	RCD: FOOD STAND C1, skewness Edist, E8km
1146	FSDSKNE8	Num	8	RCD: FOOD STAND C1, skewness ndist, E8km
1147	FSDSKNN8	Num	8	RCD: FOOD STAND C1, skewness ndist, N8km
1148	FSDWCEE3	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E3km
1149	FSDWCEE5	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E5km
1150	FSDWCEE8	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E8km
1151	FSDWCNE3	Num	8	RCD: FOOD STAND C1, net wt cnt, E3km
1152	FSDWCNE5	Num	8	RCD: FOOD STAND C1, net wt cnt, E5km
1153	FSDWCNE8	Num	8	RCD: FOOD STAND C1, net wt cnt, E8km
1154	FSDWCNN3	Num	8	RCD: FOOD STAND C1, net wt cnt, N3km
1155	FSDWCNN5	Num	8	RCD: FOOD STAND C1, net wt cnt, N5km
1156	FSDWCNN8	Num	8	RCD: FOOD STAND C1, net wt cnt, N8km
1157	FVDCE1	Num	3	RCD: FRTVG MRKT C1, cnt, E1km
1158	FVDCE3	Num	3	RCD: FRTVG MRKT C1, cnt, E3km
1159	FVDCE5	Num	4	RCD: FRTVG MRKT C1, cnt, E5km
1160	FVDCE8	Num	4	RCD: FRTVG MRKT C1, cnt, E8km
1161	FVDCN1	Num	3	RCD: FRTVG MRKT C1, cnt, N1km
1162	FVDCN3	Num	3	RCD: FRTVG MRKT C1, cnt, N3km
1163	FVDCN5	Num	3	RCD: FRTVG MRKT C1, cnt, N5km
1164	FVDCN8	Num	4	RCD: FRTVG MRKT C1, cnt, N8km
1165	FVDMAEE1	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E1km
1166	FVDMAEE3	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E3km
1167	FVDMAEE5	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Label
1168	FVDMAGEE8	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E8km
1169	FVDMANE1	Num	8	RCD: FRTVG MRKT C1, max net dist, E1km
1170	FVDMANE3	Num	8	RCD: FRTVG MRKT C1, max net dist, E3km
1171	FVDMANE5	Num	8	RCD: FRTVG MRKT C1, max net dist, E5km
1172	FVDMANE8	Num	8	RCD: FRTVG MRKT C1, max net dist, E8km
1173	FVDMANN1	Num	8	RCD: FRTVG MRKT C1, max net dist, N1km
1174	FVDMANN3	Num	8	RCD: FRTVG MRKT C1, max net dist, N3km
1175	FVDMANN5	Num	8	RCD: FRTVG MRKT C1, max net dist, N5km
1176	FVDMANN8	Num	8	RCD: FRTVG MRKT C1, max net dist, N8km
1177	FVDMDEE8	Num	8	RCD: FRTVG MRKT C1, med Euc dist, E8km
1178	FVDMDNE8	Num	8	RCD: FRTVG MRKT C1, med net dist, E8km
1179	FVDMDNN8	Num	8	RCD: FRTVG MRKT C1, med net dist, N8km
1180	FVDMEEE1	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E1km
1181	FVDMEEE3	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E3km
1182	FVDMEEE5	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E5km
1183	FVDMEEE8	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E8km
1184	FVDMENE1	Num	8	RCD: FRTVG MRKT C1, mean net dist, E1km
1185	FVDMENE3	Num	8	RCD: FRTVG MRKT C1, mean net dist, E3km
1186	FVDMENE5	Num	8	RCD: FRTVG MRKT C1, mean net dist, E5km
1187	FVDMENE8	Num	8	RCD: FRTVG MRKT C1, mean net dist, E8km
1188	FVDMENN1	Num	8	RCD: FRTVG MRKT C1, mean net dist, N1km
1189	FVDMENN3	Num	8	RCD: FRTVG MRKT C1, mean net dist, N3km
1190	FVDMENN5	Num	8	RCD: FRTVG MRKT C1, mean net dist, N5km
1191	FVDMENN8	Num	8	RCD: FRTVG MRKT C1, mean net dist, N8km
1192	FVDMIEE8	Num	8	RCD: FRTVG MRKT C1, min Euc dist, E8km
1193	FVDMINE8	Num	8	RCD: FRTVG MRKT C1, min net dist, E8km
1194	FVDMINN8	Num	8	RCD: FRTVG MRKT C1, min net dist, N8km
1195	FVDQ1EE8	Num	8	RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1196	FVDQ1NE8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, E8km
1197	FVDQ1NN8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, N8km
1198	FVDQ3EE8	Num	8	RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1199	FVDQ3NE8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, E8km
1200	FVDQ3NN8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, N8km
1201	FVDSDEE1	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E1km
1202	FVDSDEE3	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E3km
1203	FVDSDEE5	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E5km
1204	FVDSDEE8	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E8km
1205	FVSDNE1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E1km
1206	FVSDNE3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E3km



Num	Variable	Type	Len	Label
1207	FVDSNE5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E5km
1208	FVDSNE8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E8km
1209	FVSDNN1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N1km
1210	FVSDNN3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N3km
1211	FVSDNN5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N5km
1212	FVSDNN8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N8km
1213	FVDSKEE8	Num	8	RCD: FRTVG MRKT C1, skewness Edist, E8km
1214	FVDSKNE8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, E8km
1215	FVDSKNN8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, N8km
1216	FVDWCEE3	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1217	FVDWCEE5	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1218	FVDWCEE8	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1219	FVDWCNE3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E3km
1220	FVDWCNE5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E5km
1221	FVDWCNE8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E8km
1222	FVDWCNN3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N3km
1223	FVDWCNN5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N5km
1224	FVDWCNN8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N8km
1225	G2DCE1	Num	3	RCD: GRO STORE C2, cnt, E1km
1226	G2DCE3	Num	4	RCD: GRO STORE C2, cnt, E3km
1227	G2DCE5	Num	4	RCD: GRO STORE C2, cnt, E5km
1228	G2DCE8	Num	4	RCD: GRO STORE C2, cnt, E8km
1229	G2DCN1	Num	3	RCD: GRO STORE C2, cnt, N1km
1230	G2DCN3	Num	4	RCD: GRO STORE C2, cnt, N3km
1231	G2DCN5	Num	4	RCD: GRO STORE C2, cnt, N5km
1232	G2DCN8	Num	4	RCD: GRO STORE C2, cnt, N8km
1233	G2DMAEE1	Num	8	RCD: GRO STORE C2, max Euc dist, E1km
1234	G2DMAEE3	Num	8	RCD: GRO STORE C2, max Euc dist, E3km
1235	G2DMAEE5	Num	8	RCD: GRO STORE C2, max Euc dist, E5km
1236	G2DMAEE8	Num	8	RCD: GRO STORE C2, max Euc dist, E8km
1237	G2DMANE1	Num	8	RCD: GRO STORE C2, max net dist, E1km
1238	G2DMANE3	Num	8	RCD: GRO STORE C2, max net dist, E3km
1239	G2DMANE5	Num	8	RCD: GRO STORE C2, max net dist, E5km
1240	G2DMANE8	Num	8	RCD: GRO STORE C2, max net dist, E8km
1241	G2DMANN1	Num	8	RCD: GRO STORE C2, max net dist, N1km
1242	G2DMANN3	Num	8	RCD: GRO STORE C2, max net dist, N3km
1243	G2DMANN5	Num	8	RCD: GRO STORE C2, max net dist, N5km
1244	G2DMANN8	Num	8	RCD: GRO STORE C2, max net dist, N8km
1245	G2DMDEE8	Num	8	RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Label
1246	G2DMDNE8	Num	8	RCD: GRO STORE C2, med net dist, E8km
1247	G2DMDNN8	Num	8	RCD: GRO STORE C2, med net dist, N8km
1248	G2DMEEE1	Num	8	RCD: GRO STORE C2, mean Euc dist, E1km
1249	G2DMEEE3	Num	8	RCD: GRO STORE C2, mean Euc dist, E3km
1250	G2DMEEE5	Num	8	RCD: GRO STORE C2, mean Euc dist, E5km
1251	G2DMEEE8	Num	8	RCD: GRO STORE C2, mean Euc dist, E8km
1252	G2DMENE1	Num	8	RCD: GRO STORE C2, mean net dist, E1km
1253	G2DMENE3	Num	8	RCD: GRO STORE C2, mean net dist, E3km
1254	G2DMENE5	Num	8	RCD: GRO STORE C2, mean net dist, E5km
1255	G2DMENE8	Num	8	RCD: GRO STORE C2, mean net dist, E8km
1256	G2DMENN1	Num	8	RCD: GRO STORE C2, mean net dist, N1km
1257	G2DMENN3	Num	8	RCD: GRO STORE C2, mean net dist, N3km
1258	G2DMENN5	Num	8	RCD: GRO STORE C2, mean net dist, N5km
1259	G2DMENN8	Num	8	RCD: GRO STORE C2, mean net dist, N8km
1260	G2DMIEE8	Num	8	RCD: GRO STORE C2, min Euc dist, E8km
1261	G2DMINE8	Num	8	RCD: GRO STORE C2, min net dist, E8km
1262	G2DMINN8	Num	8	RCD: GRO STORE C2, min net dist, N8km
1263	G2DQ1EE8	Num	8	RCD: GRO STORE C2, Q1 Euc dist, E8km
1264	G2DQ1NE8	Num	8	RCD: GRO STORE C2, Q1 net dist, E8km
1265	G2DQ1NN8	Num	8	RCD: GRO STORE C2, Q1 net dist, N8km
1266	G2DQ3EE8	Num	8	RCD: GRO STORE C2, Q3 Euc dist, E8km
1267	G2DQ3NE8	Num	8	RCD: GRO STORE C2, Q3 net dist, E8km
1268	G2DQ3NN8	Num	8	RCD: GRO STORE C2, Q3 net dist, N8km
1269	G2DSDEE1	Num	8	RCD: GRO STORE C2, std dev Edist, E1km
1270	G2DSDEE3	Num	8	RCD: GRO STORE C2, std dev Edist, E3km
1271	G2DSDEE5	Num	8	RCD: GRO STORE C2, std dev Edist, E5km
1272	G2DSDEE8	Num	8	RCD: GRO STORE C2, std dev Edist, E8km
1273	G2DSDNE1	Num	8	RCD: GRO STORE C2, std dev ndist, E1km
1274	G2DSDNE3	Num	8	RCD: GRO STORE C2, std dev ndist, E3km
1275	G2DSDNE5	Num	8	RCD: GRO STORE C2, std dev ndist, E5km
1276	G2DSDNE8	Num	8	RCD: GRO STORE C2, std dev ndist, E8km
1277	G2DSDNN1	Num	8	RCD: GRO STORE C2, std dev ndist, N1km
1278	G2DSDNN3	Num	8	RCD: GRO STORE C2, std dev ndist, N3km
1279	G2DSDNN5	Num	8	RCD: GRO STORE C2, std dev ndist, N5km
1280	G2DSDNN8	Num	8	RCD: GRO STORE C2, std dev ndist, N8km
1281	G2DSKEE8	Num	8	RCD: GRO STORE C2, skewness Edist, E8km
1282	G2DSKNE8	Num	8	RCD: GRO STORE C2, skewness ndist, E8km
1283	G2DSKNN8	Num	8	RCD: GRO STORE C2, skewness ndist, N8km
1284	G2DWCEE3	Num	8	RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Label
1285	G2DWCCE5	Num	8	RCD: GRO STORE C2, Euc wt cnt, E5km
1286	G2DWCCE8	Num	8	RCD: GRO STORE C2, Euc wt cnt, E8km
1287	G2DWCNE3	Num	8	RCD: GRO STORE C2, net wt cnt, E3km
1288	G2DWCNE5	Num	8	RCD: GRO STORE C2, net wt cnt, E5km
1289	G2DWCNE8	Num	8	RCD: GRO STORE C2, net wt cnt, E8km
1290	G2DWCNN3	Num	8	RCD: GRO STORE C2, net wt cnt, N3km
1291	G2DWCNN5	Num	8	RCD: GRO STORE C2, net wt cnt, N5km
1292	G2DWCNN8	Num	8	RCD: GRO STORE C2, net wt cnt, N8km
1293	G3DCE1	Num	3	RCD: GRO/SPRMKT C3, cnt, E1km
1294	G3DCE3	Num	4	RCD: GRO/SPRMKT C3, cnt, E3km
1295	G3DCE5	Num	4	RCD: GRO/SPRMKT C3, cnt, E5km
1296	G3DCE8	Num	4	RCD: GRO/SPRMKT C3, cnt, E8km
1297	G3DCN1	Num	3	RCD: GRO/SPRMKT C3, cnt, N1km
1298	G3DCN3	Num	4	RCD: GRO/SPRMKT C3, cnt, N3km
1299	G3DCN5	Num	4	RCD: GRO/SPRMKT C3, cnt, N5km
1300	G3DCN8	Num	4	RCD: GRO/SPRMKT C3, cnt, N8km
1301	G3DMAEE1	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E1km
1302	G3DMAEE3	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E3km
1303	G3DMAEE5	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E5km
1304	G3DMAEE8	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E8km
1305	G3DMANE1	Num	8	RCD: GRO/SPRMKT C3, max net dist, E1km
1306	G3DMANE3	Num	8	RCD: GRO/SPRMKT C3, max net dist, E3km
1307	G3DMANE5	Num	8	RCD: GRO/SPRMKT C3, max net dist, E5km
1308	G3DMANE8	Num	8	RCD: GRO/SPRMKT C3, max net dist, E8km
1309	G3DMANN1	Num	8	RCD: GRO/SPRMKT C3, max net dist, N1km
1310	G3DMANN3	Num	8	RCD: GRO/SPRMKT C3, max net dist, N3km
1311	G3DMANN5	Num	8	RCD: GRO/SPRMKT C3, max net dist, N5km
1312	G3DMANN8	Num	8	RCD: GRO/SPRMKT C3, max net dist, N8km
1313	G3DMDEE8	Num	8	RCD: GRO/SPRMKT C3, med Euc dist, E8km
1314	G3DMDNE8	Num	8	RCD: GRO/SPRMKT C3, med net dist, E8km
1315	G3DMDNN8	Num	8	RCD: GRO/SPRMKT C3, med net dist, N8km
1316	G3DMEEE1	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1317	G3DMEEE3	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1318	G3DMEEE5	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1319	G3DMEEE8	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1320	G3DMENE1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E1km
1321	G3DMENE3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E3km
1322	G3DMENE5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E5km
1323	G3DMENE8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Label
1324	G3DMENN1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N1km
1325	G3DMENN3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N3km
1326	G3DMENN5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N5km
1327	G3DMENN8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N8km
1328	G3DMIEE8	Num	8	RCD: GRO/SPRMKT C3, min Euc dist, E8km
1329	G3DMINE8	Num	8	RCD: GRO/SPRMKT C3, min net dist, E8km
1330	G3DMINN8	Num	8	RCD: GRO/SPRMKT C3, min net dist, N8km
1331	G3DQ1EE8	Num	8	RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1332	G3DQ1NE8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1333	G3DQ1NN8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1334	G3DQ3EE8	Num	8	RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1335	G3DQ3NE8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1336	G3DQ3NN8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1337	G3DSDEE1	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E1km
1338	G3DSDEE3	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E3km
1339	G3DSDEE5	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E5km
1340	G3DSDEE8	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E8km
1341	G3DSDNE1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E1km
1342	G3DSDNE3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E3km
1343	G3DSDNE5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E5km
1344	G3DSDNE8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E8km
1345	G3DSDNN1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N1km
1346	G3DSDNN3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N3km
1347	G3DSDNN5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N5km
1348	G3DSDNN8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N8km
1349	G3DSKEE8	Num	8	RCD: GRO/SPRMKT C3, skewness Edist, E8km
1350	G3DSKNE8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, E8km
1351	G3DSKNN8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, N8km
1352	G3DWCEE3	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1353	G3DWCEE5	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1354	G3DWCEE8	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1355	G3DWCNE3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E3km
1356	G3DWCNE5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E5km
1357	G3DWCNE8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E8km
1358	G3DWCNN3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N3km
1359	G3DWCNN5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N5km
1360	G3DWCNN8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N8km
1361	GCDCE1	Num	3	RCD: GRO CHAIN C1, cnt, E1km
1362	GCDCE3	Num	3	RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Label
1363	GCDCE5	Num	3	RCD: GRO CHAIN C1, cnt, E5km
1364	GCDCE8	Num	3	RCD: GRO CHAIN C1, cnt, E8km
1365	GCDCN1	Num	3	RCD: GRO CHAIN C1, cnt, N1km
1366	GCDCN3	Num	3	RCD: GRO CHAIN C1, cnt, N3km
1367	GCDCN5	Num	3	RCD: GRO CHAIN C1, cnt, N5km
1368	GCDCN8	Num	3	RCD: GRO CHAIN C1, cnt, N8km
1369	GCDMAEE1	Num	8	RCD: GRO CHAIN C1, max Euc dist, E1km
1370	GCDMAEE3	Num	8	RCD: GRO CHAIN C1, max Euc dist, E3km
1371	GCDMAEE5	Num	8	RCD: GRO CHAIN C1, max Euc dist, E5km
1372	GCDMAEE8	Num	8	RCD: GRO CHAIN C1, max Euc dist, E8km
1373	GCDMANE1	Num	8	RCD: GRO CHAIN C1, max net dist, E1km
1374	GCDMANE3	Num	8	RCD: GRO CHAIN C1, max net dist, E3km
1375	GCDMANE5	Num	8	RCD: GRO CHAIN C1, max net dist, E5km
1376	GCDMANE8	Num	8	RCD: GRO CHAIN C1, max net dist, E8km
1377	GCDMANN1	Num	8	RCD: GRO CHAIN C1, max net dist, N1km
1378	GCDMANN3	Num	8	RCD: GRO CHAIN C1, max net dist, N3km
1379	GCDMANN5	Num	8	RCD: GRO CHAIN C1, max net dist, N5km
1380	GCDMANN8	Num	8	RCD: GRO CHAIN C1, max net dist, N8km
1381	GCDMDEE8	Num	8	RCD: GRO CHAIN C1, med Euc dist, E8km
1382	GCDMDNE8	Num	8	RCD: GRO CHAIN C1, med net dist, E8km
1383	GCDMDNN8	Num	8	RCD: GRO CHAIN C1, med net dist, N8km
1384	GCDMEEE1	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E1km
1385	GCDMEEE3	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E3km
1386	GCDMEEE5	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E5km
1387	GCDMEEE8	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E8km
1388	GCDMENE1	Num	8	RCD: GRO CHAIN C1, mean net dist, E1km
1389	GCDMENE3	Num	8	RCD: GRO CHAIN C1, mean net dist, E3km
1390	GCDMENE5	Num	8	RCD: GRO CHAIN C1, mean net dist, E5km
1391	GCDMENE8	Num	8	RCD: GRO CHAIN C1, mean net dist, E8km
1392	GCDMENN1	Num	8	RCD: GRO CHAIN C1, mean net dist, N1km
1393	GCDMENN3	Num	8	RCD: GRO CHAIN C1, mean net dist, N3km
1394	GCDMENN5	Num	8	RCD: GRO CHAIN C1, mean net dist, N5km
1395	GCDMENN8	Num	8	RCD: GRO CHAIN C1, mean net dist, N8km
1396	GCDMIEE8	Num	8	RCD: GRO CHAIN C1, min Euc dist, E8km
1397	GCDMINE8	Num	8	RCD: GRO CHAIN C1, min net dist, E8km
1398	GCDMINN8	Num	8	RCD: GRO CHAIN C1, min net dist, N8km
1399	GCDQ1EE8	Num	8	RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1400	GCDQ1NE8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, E8km
1401	GCDQ1NN8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Label
1402	GCDQ3EE8	Num	8	RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1403	GCDQ3NE8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, E8km
1404	GCDQ3NN8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, N8km
1405	GCDSDEE1	Num	8	RCD: GRO CHAIN C1, std dev Edist, E1km
1406	GCDSDEE3	Num	8	RCD: GRO CHAIN C1, std dev Edist, E3km
1407	GCDSDEE5	Num	8	RCD: GRO CHAIN C1, std dev Edist, E5km
1408	GCDSDEE8	Num	8	RCD: GRO CHAIN C1, std dev Edist, E8km
1409	GCDSDNE1	Num	8	RCD: GRO CHAIN C1, std dev ndist, E1km
1410	GCDSDNE3	Num	8	RCD: GRO CHAIN C1, std dev ndist, E3km
1411	GCDSDNE5	Num	8	RCD: GRO CHAIN C1, std dev ndist, E5km
1412	GCDSDNE8	Num	8	RCD: GRO CHAIN C1, std dev ndist, E8km
1413	GCDSDNN1	Num	8	RCD: GRO CHAIN C1, std dev ndist, N1km
1414	GCDSDNN3	Num	8	RCD: GRO CHAIN C1, std dev ndist, N3km
1415	GCDSDNN5	Num	8	RCD: GRO CHAIN C1, std dev ndist, N5km
1416	GCDSDNN8	Num	8	RCD: GRO CHAIN C1, std dev ndist, N8km
1417	GCDSKEE8	Num	8	RCD: GRO CHAIN C1, skewness Edist, E8km
1418	GCDSKNE8	Num	8	RCD: GRO CHAIN C1, skewness ndist, E8km
1419	GCDSKNN8	Num	8	RCD: GRO CHAIN C1, skewness ndist, N8km
1420	GCDWCEE3	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E3km
1421	GCDWCEE5	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E5km
1422	GCDWCEE8	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E8km
1423	GCDWCNE3	Num	3	RCD: GRO CHAIN C1, net wt cnt, E3km
1424	GCDWCNE5	Num	3	RCD: GRO CHAIN C1, net wt cnt, E5km
1425	GCDWCNE8	Num	3	RCD: GRO CHAIN C1, net wt cnt, E8km
1426	GCDWCNN3	Num	3	RCD: GRO CHAIN C1, net wt cnt, N3km
1427	GCDWCNN5	Num	3	RCD: GRO CHAIN C1, net wt cnt, N5km
1428	GCDWCNN8	Num	3	RCD: GRO CHAIN C1, net wt cnt, N8km
1429	GHDCE1	Num	3	RCD: GRO OTHER C1, cnt, E1km
1430	GHDCE3	Num	4	RCD: GRO OTHER C1, cnt, E3km
1431	GHDCE5	Num	4	RCD: GRO OTHER C1, cnt, E5km
1432	GHDCE8	Num	4	RCD: GRO OTHER C1, cnt, E8km
1433	GHDCN1	Num	3	RCD: GRO OTHER C1, cnt, N1km
1434	GHDCN3	Num	4	RCD: GRO OTHER C1, cnt, N3km
1435	GHDCN5	Num	4	RCD: GRO OTHER C1, cnt, N5km
1436	GHDCN8	Num	4	RCD: GRO OTHER C1, cnt, N8km
1437	GHDMAEE1	Num	8	RCD: GRO OTHER C1, max Euc dist, E1km
1438	GHDMAEE3	Num	8	RCD: GRO OTHER C1, max Euc dist, E3km
1439	GHDMAEE5	Num	8	RCD: GRO OTHER C1, max Euc dist, E5km
1440	GHDMAEE8	Num	8	RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Label
1441	GHDMANE1	Num	8	RCD: GRO OTHER C1, max net dist, E1km
1442	GHDMANE3	Num	8	RCD: GRO OTHER C1, max net dist, E3km
1443	GHDMANE5	Num	8	RCD: GRO OTHER C1, max net dist, E5km
1444	GHDMANE8	Num	8	RCD: GRO OTHER C1, max net dist, E8km
1445	GHDMANN1	Num	8	RCD: GRO OTHER C1, max net dist, N1km
1446	GHDMANN3	Num	8	RCD: GRO OTHER C1, max net dist, N3km
1447	GHDMANN5	Num	8	RCD: GRO OTHER C1, max net dist, N5km
1448	GHDMANN8	Num	8	RCD: GRO OTHER C1, max net dist, N8km
1449	GHDMDEE8	Num	8	RCD: GRO OTHER C1, med Euc dist, E8km
1450	GHDMDNE8	Num	8	RCD: GRO OTHER C1, med net dist, E8km
1451	GHDMDNN8	Num	8	RCD: GRO OTHER C1, med net dist, N8km
1452	GHDMEEE1	Num	8	RCD: GRO OTHER C1, mean Euc dist, E1km
1453	GHDMEEE3	Num	8	RCD: GRO OTHER C1, mean Euc dist, E3km
1454	GHDMEEE5	Num	8	RCD: GRO OTHER C1, mean Euc dist, E5km
1455	GHDMEEE8	Num	8	RCD: GRO OTHER C1, mean Euc dist, E8km
1456	GHDMENE1	Num	8	RCD: GRO OTHER C1, mean net dist, E1km
1457	GHDMENE3	Num	8	RCD: GRO OTHER C1, mean net dist, E3km
1458	GHDMENE5	Num	8	RCD: GRO OTHER C1, mean net dist, E5km
1459	GHDMENE8	Num	8	RCD: GRO OTHER C1, mean net dist, E8km
1460	GHDMENN1	Num	8	RCD: GRO OTHER C1, mean net dist, N1km
1461	GHDMENN3	Num	8	RCD: GRO OTHER C1, mean net dist, N3km
1462	GHDMENN5	Num	8	RCD: GRO OTHER C1, mean net dist, N5km
1463	GHDMENN8	Num	8	RCD: GRO OTHER C1, mean net dist, N8km
1464	GHDMIEE8	Num	8	RCD: GRO OTHER C1, min Euc dist, E8km
1465	GHDMINE8	Num	8	RCD: GRO OTHER C1, min net dist, E8km
1466	GHDMINN8	Num	8	RCD: GRO OTHER C1, min net dist, N8km
1467	GHDQ1EE8	Num	8	RCD: GRO OTHER C1, Q1 Euc dist, E8km
1468	GHDQ1NE8	Num	8	RCD: GRO OTHER C1, Q1 net dist, E8km
1469	GHDQ1NN8	Num	8	RCD: GRO OTHER C1, Q1 net dist, N8km
1470	GHDQ3EE8	Num	8	RCD: GRO OTHER C1, Q3 Euc dist, E8km
1471	GHDQ3NE8	Num	8	RCD: GRO OTHER C1, Q3 net dist, E8km
1472	GHDQ3NN8	Num	8	RCD: GRO OTHER C1, Q3 net dist, N8km
1473	GHDSDEE1	Num	8	RCD: GRO OTHER C1, std dev Edist, E1km
1474	GHDSDEE3	Num	8	RCD: GRO OTHER C1, std dev Edist, E3km
1475	GHDSDEE5	Num	8	RCD: GRO OTHER C1, std dev Edist, E5km
1476	GHDSDEE8	Num	8	RCD: GRO OTHER C1, std dev Edist, E8km
1477	GHSDNE1	Num	8	RCD: GRO OTHER C1, std dev ndist, E1km
1478	GHSDNE3	Num	8	RCD: GRO OTHER C1, std dev ndist, E3km
1479	GHSDNE5	Num	8	RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Label
1480	GHDSUNE8	Num	8	RCD: GRO OTHER C1, std dev ndist, E8km
1481	GHDSNN1	Num	8	RCD: GRO OTHER C1, std dev ndist, N1km
1482	GHDSNN3	Num	8	RCD: GRO OTHER C1, std dev ndist, N3km
1483	GHDSNN5	Num	8	RCD: GRO OTHER C1, std dev ndist, N5km
1484	GHDSNN8	Num	8	RCD: GRO OTHER C1, std dev ndist, N8km
1485	GHDSKEE8	Num	8	RCD: GRO OTHER C1, skewness Edist, E8km
1486	GHDSKNE8	Num	8	RCD: GRO OTHER C1, skewness ndist, E8km
1487	GHDSKNN8	Num	8	RCD: GRO OTHER C1, skewness ndist, N8km
1488	GHDWCEE3	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E3km
1489	GHDWCEE5	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E5km
1490	GHDWCEE8	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E8km
1491	GHDWCNE3	Num	8	RCD: GRO OTHER C1, net wt cnt, E3km
1492	GHDWCNE5	Num	8	RCD: GRO OTHER C1, net wt cnt, E5km
1493	GHDWCNE8	Num	8	RCD: GRO OTHER C1, net wt cnt, E8km
1494	GHDWCNN3	Num	8	RCD: GRO OTHER C1, net wt cnt, N3km
1495	GHDWCNN5	Num	8	RCD: GRO OTHER C1, net wt cnt, N5km
1496	GHDWCNN8	Num	8	RCD: GRO OTHER C1, net wt cnt, N8km
1497	GNDCE1	Num	3	RCD: GRO NCHAIN C1, cnt, E1km
1498	GNDCE3	Num	3	RCD: GRO NCHAIN C1, cnt, E3km
1499	GNDCE5	Num	3	RCD: GRO NCHAIN C1, cnt, E5km
1500	GNDCE8	Num	3	RCD: GRO NCHAIN C1, cnt, E8km
1501	GNDCN1	Num	3	RCD: GRO NCHAIN C1, cnt, N1km
1502	GNDCN3	Num	3	RCD: GRO NCHAIN C1, cnt, N3km
1503	GNDCN5	Num	3	RCD: GRO NCHAIN C1, cnt, N5km
1504	GNDCN8	Num	3	RCD: GRO NCHAIN C1, cnt, N8km
1505	GNDMAEE1	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E1km
1506	GNDMAEE3	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E3km
1507	GNDMAEE5	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E5km
1508	GNDMAEE8	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E8km
1509	GNDMANE1	Num	8	RCD: GRO NCHAIN C1, max net dist, E1km
1510	GNDMANE3	Num	8	RCD: GRO NCHAIN C1, max net dist, E3km
1511	GNDMANE5	Num	8	RCD: GRO NCHAIN C1, max net dist, E5km
1512	GNDMANE8	Num	8	RCD: GRO NCHAIN C1, max net dist, E8km
1513	GNDMANN1	Num	8	RCD: GRO NCHAIN C1, max net dist, N1km
1514	GNDMANN3	Num	8	RCD: GRO NCHAIN C1, max net dist, N3km
1515	GNDMANN5	Num	8	RCD: GRO NCHAIN C1, max net dist, N5km
1516	GNDMANN8	Num	8	RCD: GRO NCHAIN C1, max net dist, N8km
1517	GNDMDEE8	Num	8	RCD: GRO NCHAIN C1, med Euc dist, E8km
1518	GNDMDNE8	Num	8	RCD: GRO NCHAIN C1, med net dist, E8km



Num	Variable	Type	Len	Label
1519	GNDMDNN8	Num	8	RCD: GRO NCHAIN C1, med net dist, N8km
1520	GNDMEEE1	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E1km
1521	GNDMEEE3	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E3km
1522	GNDMEEE5	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E5km
1523	GNDMEEE8	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E8km
1524	GNDMENE1	Num	8	RCD: GRO NCHAIN C1, mean net dist, E1km
1525	GNDMENE3	Num	8	RCD: GRO NCHAIN C1, mean net dist, E3km
1526	GNDMENE5	Num	8	RCD: GRO NCHAIN C1, mean net dist, E5km
1527	GNDMENE8	Num	8	RCD: GRO NCHAIN C1, mean net dist, E8km
1528	GNDMENN1	Num	8	RCD: GRO NCHAIN C1, mean net dist, N1km
1529	GNDMENN3	Num	8	RCD: GRO NCHAIN C1, mean net dist, N3km
1530	GNDMENN5	Num	8	RCD: GRO NCHAIN C1, mean net dist, N5km
1531	GNDMENN8	Num	8	RCD: GRO NCHAIN C1, mean net dist, N8km
1532	GNDMIEE8	Num	8	RCD: GRO NCHAIN C1, min Euc dist, E8km
1533	GNDMINE8	Num	8	RCD: GRO NCHAIN C1, min net dist, E8km
1534	GNDMINN8	Num	8	RCD: GRO NCHAIN C1, min net dist, N8km
1535	GNDQ1EE8	Num	8	RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1536	GNDQ1NE8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, E8km
1537	GNDQ1NN8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, N8km
1538	GNDQ3EE8	Num	8	RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1539	GNDQ3NE8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, E8km
1540	GNDQ3NN8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, N8km
1541	GNDSDEE1	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E1km
1542	GNDSDEE3	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E3km
1543	GNDSDEE5	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E5km
1544	GNDSDEE8	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E8km
1545	GNDSDNE1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E1km
1546	GNDSDNE3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E3km
1547	GNDSDNE5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E5km
1548	GNDSDNE8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E8km
1549	GNDSDNN1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N1km
1550	GNDSDNN3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N3km
1551	GNDSDNN5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N5km
1552	GNDSDNN8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N8km
1553	GNDSKEE8	Num	8	RCD: GRO NCHAIN C1, skewness Edist, E8km
1554	GNDSKNE8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, E8km
1555	GNDSKNN8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, N8km
1556	GNDWCEE3	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1557	GNDWCEE5	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Label
1558	GNDWCEE8	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1559	GNDWCNE3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E3km
1560	GNDWCNE5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E5km
1561	GNDWCNE8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E8km
1562	GNDWCNN3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N3km
1563	GNDWCNN5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N5km
1564	GNDWCNN8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N8km
1565	IAPCE1	Num	3	RCD: INACTIVITY, cnt, E1km
1566	IAPCE3	Num	4	RCD: INACTIVITY, cnt, E3km
1567	IAPCE5	Num	4	RCD: INACTIVITY, cnt, E5km
1568	IAPCE8	Num	4	RCD: INACTIVITY, cnt, E8km
1569	IAPCN1	Num	3	RCD: INACTIVITY, cnt, N1km
1570	IAPCN3	Num	3	RCD: INACTIVITY, cnt, N3km
1571	IAPCN5	Num	4	RCD: INACTIVITY, cnt, N5km
1572	IAPCN8	Num	4	RCD: INACTIVITY, cnt, N8km
1573	IAPMAEE1	Num	8	RCD: INACTIVITY, max Euc dist, E1km
1574	IAPMAEE3	Num	8	RCD: INACTIVITY, max Euc dist, E3km
1575	IAPMAEE5	Num	8	RCD: INACTIVITY, max Euc dist, E5km
1576	IAPMAEE8	Num	8	RCD: INACTIVITY, max Euc dist, E8km
1577	IAPMANE1	Num	8	RCD: INACTIVITY, max net dist, E1km
1578	IAPMANE3	Num	8	RCD: INACTIVITY, max net dist, E3km
1579	IAPMANE5	Num	8	RCD: INACTIVITY, max net dist, E5km
1580	IAPMANE8	Num	8	RCD: INACTIVITY, max net dist, E8km
1581	IAPMANN1	Num	8	RCD: INACTIVITY, max net dist, N1km
1582	IAPMANN3	Num	8	RCD: INACTIVITY, max net dist, N3km
1583	IAPMANN5	Num	8	RCD: INACTIVITY, max net dist, N5km
1584	IAPMANN8	Num	8	RCD: INACTIVITY, max net dist, N8km
1585	IAPMDEE8	Num	8	RCD: INACTIVITY, med Euc dist, E8km
1586	IAPMDNE8	Num	8	RCD: INACTIVITY, med net dist, E8km
1587	IAPMDNN8	Num	8	RCD: INACTIVITY, med net dist, N8km
1588	IAPMEEE1	Num	8	RCD: INACTIVITY, mean Euc dist, E1km
1589	IAPMEEE3	Num	8	RCD: INACTIVITY, mean Euc dist, E3km
1590	IAPMEEE5	Num	8	RCD: INACTIVITY, mean Euc dist, E5km
1591	IAPMEEE8	Num	8	RCD: INACTIVITY, mean Euc dist, E8km
1592	IAPMENE1	Num	8	RCD: INACTIVITY, mean net dist, E1km
1593	IAPMENE3	Num	8	RCD: INACTIVITY, mean net dist, E3km
1594	IAPMENE5	Num	8	RCD: INACTIVITY, mean net dist, E5km
1595	IAPMENE8	Num	8	RCD: INACTIVITY, mean net dist, E8km
1596	IAPMENN1	Num	8	RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Label
1597	IAPMENN3	Num	8	RCD: INACTIVITY, mean net dist, N3km
1598	IAPMENN5	Num	8	RCD: INACTIVITY, mean net dist, N5km
1599	IAPMENN8	Num	8	RCD: INACTIVITY, mean net dist, N8km
1600	IAPMIEE8	Num	8	RCD: INACTIVITY, min Euc dist, E8km
1601	IAPMINE8	Num	8	RCD: INACTIVITY, min net dist, E8km
1602	IAPMINN8	Num	8	RCD: INACTIVITY, min net dist, N8km
1603	IAPQ1EE8	Num	8	RCD: INACTIVITY, Q1 Euc dist, E8km
1604	IAPQ1NE8	Num	8	RCD: INACTIVITY, Q1 net dist, E8km
1605	IAPQ1NN8	Num	8	RCD: INACTIVITY, Q1 net dist, N8km
1606	IAPQ3EE8	Num	8	RCD: INACTIVITY, Q3 Euc dist, E8km
1607	IAPQ3NE8	Num	8	RCD: INACTIVITY, Q3 net dist, E8km
1608	IAPQ3NN8	Num	8	RCD: INACTIVITY, Q3 net dist, N8km
1609	IAPSDDEE1	Num	8	RCD: INACTIVITY, std dev Edist, E1km
1610	IAPSDDEE3	Num	8	RCD: INACTIVITY, std dev Edist, E3km
1611	IAPSDDEE5	Num	8	RCD: INACTIVITY, std dev Edist, E5km
1612	IAPSDDEE8	Num	8	RCD: INACTIVITY, std dev Edist, E8km
1613	IAPSDNE1	Num	8	RCD: INACTIVITY, std dev ndist, E1km
1614	IAPSDNE3	Num	8	RCD: INACTIVITY, std dev ndist, E3km
1615	IAPSDNE5	Num	8	RCD: INACTIVITY, std dev ndist, E5km
1616	IAPSDNE8	Num	8	RCD: INACTIVITY, std dev ndist, E8km
1617	IAPSDNN1	Num	8	RCD: INACTIVITY, std dev ndist, N1km
1618	IAPSDNN3	Num	8	RCD: INACTIVITY, std dev ndist, N3km
1619	IAPSDNN5	Num	8	RCD: INACTIVITY, std dev ndist, N5km
1620	IAPSDNN8	Num	8	RCD: INACTIVITY, std dev ndist, N8km
1621	IAPSKEE8	Num	8	RCD: INACTIVITY, skewness Edist, E8km
1622	IAPSKNE8	Num	8	RCD: INACTIVITY, skewness ndist, E8km
1623	IAPSKNN8	Num	8	RCD: INACTIVITY, skewness ndist, N8km
1624	IAPWCEE3	Num	8	RCD: INACTIVITY, Euc wt cnt, E3km
1625	IAPWCEE5	Num	8	RCD: INACTIVITY, Euc wt cnt, E5km
1626	IAPWCEE8	Num	8	RCD: INACTIVITY, Euc wt cnt, E8km
1627	IAPWCNE3	Num	8	RCD: INACTIVITY, net wt cnt, E3km
1628	IAPWCNE5	Num	8	RCD: INACTIVITY, net wt cnt, E5km
1629	IAPWCNE8	Num	8	RCD: INACTIVITY, net wt cnt, E8km
1630	IAPWCNN3	Num	8	RCD: INACTIVITY, net wt cnt, N3km
1631	IAPWCNN5	Num	8	RCD: INACTIVITY, net wt cnt, N5km
1632	IAPWCNN8	Num	8	RCD: INACTIVITY, net wt cnt, N8km
1633	INPCE1	Num	3	RCD: INSTRUCTION, cnt, E1km
1634	INPCE3	Num	4	RCD: INSTRUCTION, cnt, E3km
1635	INPCE5	Num	4	RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Label
1636	INPCE8	Num	4	RCD: INSTRUCTION, cnt, E8km
1637	INPCN1	Num	3	RCD: INSTRUCTION, cnt, N1km
1638	INPCN3	Num	3	RCD: INSTRUCTION, cnt, N3km
1639	INPCN5	Num	4	RCD: INSTRUCTION, cnt, N5km
1640	INPCN8	Num	4	RCD: INSTRUCTION, cnt, N8km
1641	INPMAEE1	Num	8	RCD: INSTRUCTION, max Euc dist, E1km
1642	INPMAEE3	Num	8	RCD: INSTRUCTION, max Euc dist, E3km
1643	INPMAEE5	Num	8	RCD: INSTRUCTION, max Euc dist, E5km
1644	INPMAEE8	Num	8	RCD: INSTRUCTION, max Euc dist, E8km
1645	INPMANE1	Num	8	RCD: INSTRUCTION, max net dist, E1km
1646	INPMANE3	Num	8	RCD: INSTRUCTION, max net dist, E3km
1647	INPMANE5	Num	8	RCD: INSTRUCTION, max net dist, E5km
1648	INPMANE8	Num	8	RCD: INSTRUCTION, max net dist, E8km
1649	INPMANN1	Num	8	RCD: INSTRUCTION, max net dist, N1km
1650	INPMANN3	Num	8	RCD: INSTRUCTION, max net dist, N3km
1651	INPMANN5	Num	8	RCD: INSTRUCTION, max net dist, N5km
1652	INPMANN8	Num	8	RCD: INSTRUCTION, max net dist, N8km
1653	INPMDEE8	Num	8	RCD: INSTRUCTION, med Euc dist, E8km
1654	INPMDNE8	Num	8	RCD: INSTRUCTION, med net dist, E8km
1655	INPMDNN8	Num	8	RCD: INSTRUCTION, med net dist, N8km
1656	INPMEEE1	Num	8	RCD: INSTRUCTION, mean Euc dist, E1km
1657	INPMEEE3	Num	8	RCD: INSTRUCTION, mean Euc dist, E3km
1658	INPMEEE5	Num	8	RCD: INSTRUCTION, mean Euc dist, E5km
1659	INPMEEE8	Num	8	RCD: INSTRUCTION, mean Euc dist, E8km
1660	INPMENE1	Num	8	RCD: INSTRUCTION, mean net dist, E1km
1661	INPMENE3	Num	8	RCD: INSTRUCTION, mean net dist, E3km
1662	INPMENE5	Num	8	RCD: INSTRUCTION, mean net dist, E5km
1663	INPMENE8	Num	8	RCD: INSTRUCTION, mean net dist, E8km
1664	INPMENN1	Num	8	RCD: INSTRUCTION, mean net dist, N1km
1665	INPMENN3	Num	8	RCD: INSTRUCTION, mean net dist, N3km
1666	INPMENN5	Num	8	RCD: INSTRUCTION, mean net dist, N5km
1667	INPMENN8	Num	8	RCD: INSTRUCTION, mean net dist, N8km
1668	INPMIEE8	Num	8	RCD: INSTRUCTION, min Euc dist, E8km
1669	INPMINE8	Num	8	RCD: INSTRUCTION, min net dist, E8km
1670	INPMINN8	Num	8	RCD: INSTRUCTION, min net dist, N8km
1671	INPQ1EE8	Num	8	RCD: INSTRUCTION, Q1 Euc dist, E8km
1672	INPQ1NE8	Num	8	RCD: INSTRUCTION, Q1 net dist, E8km
1673	INPQ1NN8	Num	8	RCD: INSTRUCTION, Q1 net dist, N8km
1674	INPQ3EE8	Num	8	RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Label
1675	INPQ3NE8	Num	8	RCD: INSTRUCTION, Q3 net dist, E8km
1676	INPQ3NN8	Num	8	RCD: INSTRUCTION, Q3 net dist, N8km
1677	INPSDEE1	Num	8	RCD: INSTRUCTION, std dev Edist, E1km
1678	INPSDEE3	Num	8	RCD: INSTRUCTION, std dev Edist, E3km
1679	INPSDEE5	Num	8	RCD: INSTRUCTION, std dev Edist, E5km
1680	INPSDEE8	Num	8	RCD: INSTRUCTION, std dev Edist, E8km
1681	INPSDNE1	Num	8	RCD: INSTRUCTION, std dev ndist, E1km
1682	INPSDNE3	Num	8	RCD: INSTRUCTION, std dev ndist, E3km
1683	INPSDNE5	Num	8	RCD: INSTRUCTION, std dev ndist, E5km
1684	INPSDNE8	Num	8	RCD: INSTRUCTION, std dev ndist, E8km
1685	INPSDNN1	Num	8	RCD: INSTRUCTION, std dev ndist, N1km
1686	INPSDNN3	Num	8	RCD: INSTRUCTION, std dev ndist, N3km
1687	INPSDNN5	Num	8	RCD: INSTRUCTION, std dev ndist, N5km
1688	INPSDNN8	Num	8	RCD: INSTRUCTION, std dev ndist, N8km
1689	INPSKEE8	Num	8	RCD: INSTRUCTION, skewness Edist, E8km
1690	INPSKNE8	Num	8	RCD: INSTRUCTION, skewness ndist, E8km
1691	INPSKNN8	Num	8	RCD: INSTRUCTION, skewness ndist, N8km
1692	INPWCEE3	Num	8	RCD: INSTRUCTION, Euc wt cnt, E3km
1693	INPWCEE5	Num	8	RCD: INSTRUCTION, Euc wt cnt, E5km
1694	INPWCEE8	Num	8	RCD: INSTRUCTION, Euc wt cnt, E8km
1695	INPWCNE3	Num	8	RCD: INSTRUCTION, net wt cnt, E3km
1696	INPWCNE5	Num	8	RCD: INSTRUCTION, net wt cnt, E5km
1697	INPWCNE8	Num	8	RCD: INSTRUCTION, net wt cnt, E8km
1698	INPWCNN3	Num	8	RCD: INSTRUCTION, net wt cnt, N3km
1699	INPWCNN5	Num	8	RCD: INSTRUCTION, net wt cnt, N5km
1700	INPWCNN8	Num	8	RCD: INSTRUCTION, net wt cnt, N8km
1701	LRDCE1	Num	3	RCD: LNCHRM/CAF C1, cnt, E1km
1702	LRDCE3	Num	3	RCD: LNCHRM/CAF C1, cnt, E3km
1703	LRDCE5	Num	3	RCD: LNCHRM/CAF C1, cnt, E5km
1704	LRDCE8	Num	4	RCD: LNCHRM/CAF C1, cnt, E8km
1705	LRDCN1	Num	3	RCD: LNCHRM/CAF C1, cnt, N1km
1706	LRDCN3	Num	3	RCD: LNCHRM/CAF C1, cnt, N3km
1707	LRDCN5	Num	3	RCD: LNCHRM/CAF C1, cnt, N5km
1708	LRDCN8	Num	4	RCD: LNCHRM/CAF C1, cnt, N8km
1709	LRDMAEE1	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E1km
1710	LRDMAEE3	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E3km
1711	LRDMAEE5	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E5km
1712	LRDMAEE8	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E8km
1713	LRDMANE1	Num	8	RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Label
1714	LRDMANE3	Num	8	RCD: LNCHRM/CAF C1, max net dist, E3km
1715	LRDMANE5	Num	8	RCD: LNCHRM/CAF C1, max net dist, E5km
1716	LRDMANE8	Num	8	RCD: LNCHRM/CAF C1, max net dist, E8km
1717	LRDMANN1	Num	8	RCD: LNCHRM/CAF C1, max net dist, N1km
1718	LRDMANN3	Num	8	RCD: LNCHRM/CAF C1, max net dist, N3km
1719	LRDMANN5	Num	8	RCD: LNCHRM/CAF C1, max net dist, N5km
1720	LRDMANN8	Num	8	RCD: LNCHRM/CAF C1, max net dist, N8km
1721	LRDMDEE8	Num	8	RCD: LNCHRM/CAF C1, med Euc dist, E8km
1722	LRDMDNE8	Num	8	RCD: LNCHRM/CAF C1, med net dist, E8km
1723	LRDMDNN8	Num	8	RCD: LNCHRM/CAF C1, med net dist, N8km
1724	LRDMEEE1	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1725	LRDMEEE3	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1726	LRDMEEE5	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1727	LRDMEEE8	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1728	LRDMENE1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E1km
1729	LRDMENE3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E3km
1730	LRDMENE5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E5km
1731	LRDMENE8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E8km
1732	LRDMENN1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N1km
1733	LRDMENN3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N3km
1734	LRDMENN5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N5km
1735	LRDMENN8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N8km
1736	LRDMIEE8	Num	8	RCD: LNCHRM/CAF C1, min Euc dist, E8km
1737	LRDMINE8	Num	8	RCD: LNCHRM/CAF C1, min net dist, E8km
1738	LRDMINN8	Num	8	RCD: LNCHRM/CAF C1, min net dist, N8km
1739	LRDQ1EE8	Num	8	RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1740	LRDQ1NE8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1741	LRDQ1NN8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1742	LRDQ3EE8	Num	8	RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1743	LRDQ3NE8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1744	LRDQ3NN8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1745	LRDSDEE1	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E1km
1746	LRDSDEE3	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E3km
1747	LRDSDEE5	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E5km
1748	LRDSDEE8	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E8km
1749	LRSDNE1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E1km
1750	LRSDNE3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E3km
1751	LRSDNE5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E5km
1752	LRSDNE8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Label
1753	LRDSDNN1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N1km
1754	LRDSDNN3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N3km
1755	LRDSDNN5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N5km
1756	LRDSDNN8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N8km
1757	LRDSKEE8	Num	8	RCD: LNCHRM/CAF C1, skewness Edist, E8km
1758	LRDSKNE8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, E8km
1759	LRDSKNN8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, N8km
1760	LRDWCEE3	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1761	LRDWCEE5	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1762	LRDWCEE8	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1763	LRDWCNE3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E3km
1764	LRDWCNE5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E5km
1765	LRDWCNE8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E8km
1766	LRDWCNN3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N3km
1767	LRDWCNN5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N5km
1768	LRDWCNN8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N8km
1769	M2DCE1	Num	3	RCD: MEAT/SEAFD C2, cnt, E1km
1770	M2DCE3	Num	3	RCD: MEAT/SEAFD C2, cnt, E3km
1771	M2DCE5	Num	4	RCD: MEAT/SEAFD C2, cnt, E5km
1772	M2DCE8	Num	4	RCD: MEAT/SEAFD C2, cnt, E8km
1773	M2DCN1	Num	3	RCD: MEAT/SEAFD C2, cnt, N1km
1774	M2DCN3	Num	3	RCD: MEAT/SEAFD C2, cnt, N3km
1775	M2DCN5	Num	4	RCD: MEAT/SEAFD C2, cnt, N5km
1776	M2DCN8	Num	4	RCD: MEAT/SEAFD C2, cnt, N8km
1777	M2DMAEE1	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E1km
1778	M2DMAEE3	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E3km
1779	M2DMAEE5	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E5km
1780	M2DMAEE8	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E8km
1781	M2DMANE1	Num	8	RCD: MEAT/SEAFD C2, max net dist, E1km
1782	M2DMANE3	Num	8	RCD: MEAT/SEAFD C2, max net dist, E3km
1783	M2DMANE5	Num	8	RCD: MEAT/SEAFD C2, max net dist, E5km
1784	M2DMANE8	Num	8	RCD: MEAT/SEAFD C2, max net dist, E8km
1785	M2DMANN1	Num	8	RCD: MEAT/SEAFD C2, max net dist, N1km
1786	M2DMANN3	Num	8	RCD: MEAT/SEAFD C2, max net dist, N3km
1787	M2DMANN5	Num	8	RCD: MEAT/SEAFD C2, max net dist, N5km
1788	M2DMANN8	Num	8	RCD: MEAT/SEAFD C2, max net dist, N8km
1789	M2DMDEE8	Num	8	RCD: MEAT/SEAFD C2, med Euc dist, E8km
1790	M2DMDNE8	Num	8	RCD: MEAT/SEAFD C2, med net dist, E8km
1791	M2DMDNN8	Num	8	RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Label
1792	M2DMEEE1	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1793	M2DMEEE3	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1794	M2DMEEE5	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1795	M2DMEEE8	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1796	M2DMENE1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E1km
1797	M2DMENE3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E3km
1798	M2DMENE5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E5km
1799	M2DMENE8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E8km
1800	M2DMENN1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N1km
1801	M2DMENN3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N3km
1802	M2DMENN5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N5km
1803	M2DMENN8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N8km
1804	M2DMIEE8	Num	8	RCD: MEAT/SEAFD C2, min Euc dist, E8km
1805	M2DMINE8	Num	8	RCD: MEAT/SEAFD C2, min net dist, E8km
1806	M2DMINN8	Num	8	RCD: MEAT/SEAFD C2, min net dist, N8km
1807	M2DQ1EE8	Num	8	RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1808	M2DQ1NE8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1809	M2DQ1NN8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1810	M2DQ3EE8	Num	8	RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1811	M2DQ3NE8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1812	M2DQ3NN8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1813	M2DSDEE1	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E1km
1814	M2DSDEE3	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E3km
1815	M2DSDEE5	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E5km
1816	M2DSDEE8	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E8km
1817	M2DSDNE1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E1km
1818	M2DSDNE3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E3km
1819	M2DSDNE5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E5km
1820	M2DSDNE8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E8km
1821	M2DSDNN1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N1km
1822	M2DSDNN3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N3km
1823	M2DSDNN5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N5km
1824	M2DSDNN8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N8km
1825	M2DSKEE8	Num	8	RCD: MEAT/SEAFD C2, skewness Edist, E8km
1826	M2DSKNE8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, E8km
1827	M2DSKNN8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, N8km
1828	M2DWCEE3	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1829	M2DWCEE5	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1830	M2DWCEE8	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E8km



Num	Variable	Type	Len	Label
1831	M2DWCNE3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E3km
1832	M2DWCNE5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E5km
1833	M2DWCNE8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E8km
1834	M2DWCNN3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N3km
1835	M2DWCNN5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N5km
1836	M2DWCNN8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N8km
1837	M3DCE1	Num	3	RCD: MARKETS C3, cnt, E1km
1838	M3DCE3	Num	4	RCD: MARKETS C3, cnt, E3km
1839	M3DCE5	Num	4	RCD: MARKETS C3, cnt, E5km
1840	M3DCE8	Num	4	RCD: MARKETS C3, cnt, E8km
1841	M3DCN1	Num	3	RCD: MARKETS C3, cnt, N1km
1842	M3DCN3	Num	4	RCD: MARKETS C3, cnt, N3km
1843	M3DCN5	Num	4	RCD: MARKETS C3, cnt, N5km
1844	M3DCN8	Num	4	RCD: MARKETS C3, cnt, N8km
1845	M3DMAEE1	Num	8	RCD: MARKETS C3, max Euc dist, E1km
1846	M3DMAEE3	Num	8	RCD: MARKETS C3, max Euc dist, E3km
1847	M3DMAEE5	Num	8	RCD: MARKETS C3, max Euc dist, E5km
1848	M3DMAEE8	Num	8	RCD: MARKETS C3, max Euc dist, E8km
1849	M3DMANE1	Num	8	RCD: MARKETS C3, max net dist, E1km
1850	M3DMANE3	Num	8	RCD: MARKETS C3, max net dist, E3km
1851	M3DMANE5	Num	8	RCD: MARKETS C3, max net dist, E5km
1852	M3DMANE8	Num	8	RCD: MARKETS C3, max net dist, E8km
1853	M3DMANN1	Num	8	RCD: MARKETS C3, max net dist, N1km
1854	M3DMANN3	Num	8	RCD: MARKETS C3, max net dist, N3km
1855	M3DMANN5	Num	8	RCD: MARKETS C3, max net dist, N5km
1856	M3DMANN8	Num	8	RCD: MARKETS C3, max net dist, N8km
1857	M3DMDEE8	Num	8	RCD: MARKETS C3, med Euc dist, E8km
1858	M3DMDNE8	Num	8	RCD: MARKETS C3, med net dist, E8km
1859	M3DMDNN8	Num	8	RCD: MARKETS C3, med net dist, N8km
1860	M3DMEEE1	Num	8	RCD: MARKETS C3, mean Euc dist, E1km
1861	M3DMEEE3	Num	8	RCD: MARKETS C3, mean Euc dist, E3km
1862	M3DMEEE5	Num	8	RCD: MARKETS C3, mean Euc dist, E5km
1863	M3DMEEE8	Num	8	RCD: MARKETS C3, mean Euc dist, E8km
1864	M3DMENE1	Num	8	RCD: MARKETS C3, mean net dist, E1km
1865	M3DMENE3	Num	8	RCD: MARKETS C3, mean net dist, E3km
1866	M3DMENE5	Num	8	RCD: MARKETS C3, mean net dist, E5km
1867	M3DMENE8	Num	8	RCD: MARKETS C3, mean net dist, E8km
1868	M3DMENN1	Num	8	RCD: MARKETS C3, mean net dist, N1km
1869	M3DMENN3	Num	8	RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Label
1870	M3DMENN5	Num	8	RCD: MARKETS C3, mean net dist, N5km
1871	M3DMENN8	Num	8	RCD: MARKETS C3, mean net dist, N8km
1872	M3DMIEE8	Num	8	RCD: MARKETS C3, min Euc dist, E8km
1873	M3DMINE8	Num	8	RCD: MARKETS C3, min net dist, E8km
1874	M3DMINN8	Num	8	RCD: MARKETS C3, min net dist, N8km
1875	M3DQ1EE8	Num	8	RCD: MARKETS C3, Q1 Euc dist, E8km
1876	M3DQ1NE8	Num	8	RCD: MARKETS C3, Q1 net dist, E8km
1877	M3DQ1NN8	Num	8	RCD: MARKETS C3, Q1 net dist, N8km
1878	M3DQ3EE8	Num	8	RCD: MARKETS C3, Q3 Euc dist, E8km
1879	M3DQ3NE8	Num	8	RCD: MARKETS C3, Q3 net dist, E8km
1880	M3DQ3NN8	Num	8	RCD: MARKETS C3, Q3 net dist, N8km
1881	M3DSDEE1	Num	8	RCD: MARKETS C3, std dev Edist, E1km
1882	M3DSDEE3	Num	8	RCD: MARKETS C3, std dev Edist, E3km
1883	M3DSDEE5	Num	8	RCD: MARKETS C3, std dev Edist, E5km
1884	M3DSDEE8	Num	8	RCD: MARKETS C3, std dev Edist, E8km
1885	M3DSDNE1	Num	8	RCD: MARKETS C3, std dev ndist, E1km
1886	M3DSDNE3	Num	8	RCD: MARKETS C3, std dev ndist, E3km
1887	M3DSDNE5	Num	8	RCD: MARKETS C3, std dev ndist, E5km
1888	M3DSDNE8	Num	8	RCD: MARKETS C3, std dev ndist, E8km
1889	M3DSDNN1	Num	8	RCD: MARKETS C3, std dev ndist, N1km
1890	M3DSDNN3	Num	8	RCD: MARKETS C3, std dev ndist, N3km
1891	M3DSDNN5	Num	8	RCD: MARKETS C3, std dev ndist, N5km
1892	M3DSDNN8	Num	8	RCD: MARKETS C3, std dev ndist, N8km
1893	M3DSKEE8	Num	8	RCD: MARKETS C3, skewness Edist, E8km
1894	M3DSKNE8	Num	8	RCD: MARKETS C3, skewness ndist, E8km
1895	M3DSKNN8	Num	8	RCD: MARKETS C3, skewness ndist, N8km
1896	M3DWCEE3	Num	8	RCD: MARKETS C3, Euc wt cnt, E3km
1897	M3DWCEE5	Num	8	RCD: MARKETS C3, Euc wt cnt, E5km
1898	M3DWCEE8	Num	8	RCD: MARKETS C3, Euc wt cnt, E8km
1899	M3DWCNE3	Num	8	RCD: MARKETS C3, net wt cnt, E3km
1900	M3DWCNE5	Num	8	RCD: MARKETS C3, net wt cnt, E5km
1901	M3DWCNE8	Num	8	RCD: MARKETS C3, net wt cnt, E8km
1902	M3DWCNN3	Num	8	RCD: MARKETS C3, net wt cnt, N3km
1903	M3DWCNN5	Num	8	RCD: MARKETS C3, net wt cnt, N5km
1904	M3DWCNN8	Num	8	RCD: MARKETS C3, net wt cnt, N8km
1905	MBPCE1	Num	3	RCD: MEMBERSHIP, cnt, E1km
1906	MBPCE3	Num	3	RCD: MEMBERSHIP, cnt, E3km
1907	MBPCE5	Num	4	RCD: MEMBERSHIP, cnt, E5km
1908	MBPCE8	Num	4	RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Label
1909	MBPCN1	Num	3	RCD: MEMBERSHIP, cnt, N1km
1910	MBPCN3	Num	3	RCD: MEMBERSHIP, cnt, N3km
1911	MBPCN5	Num	4	RCD: MEMBERSHIP, cnt, N5km
1912	MBPCN8	Num	4	RCD: MEMBERSHIP, cnt, N8km
1913	MBPMAEE1	Num	8	RCD: MEMBERSHIP, max Euc dist, E1km
1914	MBPMAEE3	Num	8	RCD: MEMBERSHIP, max Euc dist, E3km
1915	MBPMAEE5	Num	8	RCD: MEMBERSHIP, max Euc dist, E5km
1916	MBPMAEE8	Num	8	RCD: MEMBERSHIP, max Euc dist, E8km
1917	MBPMANE1	Num	8	RCD: MEMBERSHIP, max net dist, E1km
1918	MBPMANE3	Num	8	RCD: MEMBERSHIP, max net dist, E3km
1919	MBPMANE5	Num	8	RCD: MEMBERSHIP, max net dist, E5km
1920	MBPMANE8	Num	8	RCD: MEMBERSHIP, max net dist, E8km
1921	MBPMANN1	Num	8	RCD: MEMBERSHIP, max net dist, N1km
1922	MBPMANN3	Num	8	RCD: MEMBERSHIP, max net dist, N3km
1923	MBPMANN5	Num	8	RCD: MEMBERSHIP, max net dist, N5km
1924	MBPMANN8	Num	8	RCD: MEMBERSHIP, max net dist, N8km
1925	MBPMDEE8	Num	8	RCD: MEMBERSHIP, med Euc dist, E8km
1926	MBPMDNE8	Num	8	RCD: MEMBERSHIP, med net dist, E8km
1927	MBPMDNN8	Num	8	RCD: MEMBERSHIP, med net dist, N8km
1928	MBPMEEE1	Num	8	RCD: MEMBERSHIP, mean Euc dist, E1km
1929	MBPMEEE3	Num	8	RCD: MEMBERSHIP, mean Euc dist, E3km
1930	MBPMEEE5	Num	8	RCD: MEMBERSHIP, mean Euc dist, E5km
1931	MBPMEEE8	Num	8	RCD: MEMBERSHIP, mean Euc dist, E8km
1932	MBPMENE1	Num	8	RCD: MEMBERSHIP, mean net dist, E1km
1933	MBPMENE3	Num	8	RCD: MEMBERSHIP, mean net dist, E3km
1934	MBPMENE5	Num	8	RCD: MEMBERSHIP, mean net dist, E5km
1935	MBPMENE8	Num	8	RCD: MEMBERSHIP, mean net dist, E8km
1936	MBPMENN1	Num	8	RCD: MEMBERSHIP, mean net dist, N1km
1937	MBPMENN3	Num	8	RCD: MEMBERSHIP, mean net dist, N3km
1938	MBPMENN5	Num	8	RCD: MEMBERSHIP, mean net dist, N5km
1939	MBPMENN8	Num	8	RCD: MEMBERSHIP, mean net dist, N8km
1940	MBPMIEE8	Num	8	RCD: MEMBERSHIP, min Euc dist, E8km
1941	MBPMINE8	Num	8	RCD: MEMBERSHIP, min net dist, E8km
1942	MBPMINN8	Num	8	RCD: MEMBERSHIP, min net dist, N8km
1943	MBPQ1EE8	Num	8	RCD: MEMBERSHIP, Q1 Euc dist, E8km
1944	MBPQ1NE8	Num	8	RCD: MEMBERSHIP, Q1 net dist, E8km
1945	MBPQ1NN8	Num	8	RCD: MEMBERSHIP, Q1 net dist, N8km
1946	MBPQ3EE8	Num	8	RCD: MEMBERSHIP, Q3 Euc dist, E8km
1947	MBPQ3NE8	Num	8	RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Label
1948	MBPQ3NN8	Num	8	RCD: MEMBERSHIP, Q3 net dist, N8km
1949	MBPSDEE1	Num	8	RCD: MEMBERSHIP, std dev Edist, E1km
1950	MBPSDEE3	Num	8	RCD: MEMBERSHIP, std dev Edist, E3km
1951	MBPSDEE5	Num	8	RCD: MEMBERSHIP, std dev Edist, E5km
1952	MBPSDEE8	Num	8	RCD: MEMBERSHIP, std dev Edist, E8km
1953	MBPSDNE1	Num	8	RCD: MEMBERSHIP, std dev ndist, E1km
1954	MBPSDNE3	Num	8	RCD: MEMBERSHIP, std dev ndist, E3km
1955	MBPSDNE5	Num	8	RCD: MEMBERSHIP, std dev ndist, E5km
1956	MBPSDNE8	Num	8	RCD: MEMBERSHIP, std dev ndist, E8km
1957	MBPSDNN1	Num	8	RCD: MEMBERSHIP, std dev ndist, N1km
1958	MBPSDNN3	Num	8	RCD: MEMBERSHIP, std dev ndist, N3km
1959	MBPSDNN5	Num	8	RCD: MEMBERSHIP, std dev ndist, N5km
1960	MBPSDNN8	Num	8	RCD: MEMBERSHIP, std dev ndist, N8km
1961	MBPSKEE8	Num	8	RCD: MEMBERSHIP, skewness Edist, E8km
1962	MBPSKNE8	Num	8	RCD: MEMBERSHIP, skewness ndist, E8km
1963	MBPSKNN8	Num	8	RCD: MEMBERSHIP, skewness ndist, N8km
1964	MBPWCEE3	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E3km
1965	MBPWCEE5	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E5km
1966	MBPWCEE8	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E8km
1967	MBPWCNE3	Num	8	RCD: MEMBERSHIP, net wt cnt, E3km
1968	MBPWCNE5	Num	8	RCD: MEMBERSHIP, net wt cnt, E5km
1969	MBPWCNE8	Num	8	RCD: MEMBERSHIP, net wt cnt, E8km
1970	MBPWCNN3	Num	8	RCD: MEMBERSHIP, net wt cnt, N3km
1971	MBPWCNN5	Num	8	RCD: MEMBERSHIP, net wt cnt, N5km
1972	MBPWCNN8	Num	8	RCD: MEMBERSHIP, net wt cnt, N8km
1973	MCDC E1	Num	3	RCD: FAM CHAIN C1, cnt, E1km
1974	MCDC E3	Num	3	RCD: FAM CHAIN C1, cnt, E3km
1975	MCDC E5	Num	3	RCD: FAM CHAIN C1, cnt, E5km
1976	MCDC E8	Num	3	RCD: FAM CHAIN C1, cnt, E8km
1977	MCDC N1	Num	3	RCD: FAM CHAIN C1, cnt, N1km
1978	MCDC N3	Num	3	RCD: FAM CHAIN C1, cnt, N3km
1979	MCDC N5	Num	3	RCD: FAM CHAIN C1, cnt, N5km
1980	MCDC N8	Num	3	RCD: FAM CHAIN C1, cnt, N8km
1981	MCDMAEE1	Num	8	RCD: FAM CHAIN C1, max Euc dist, E1km
1982	MCDMAEE3	Num	8	RCD: FAM CHAIN C1, max Euc dist, E3km
1983	MCDMAEE5	Num	8	RCD: FAM CHAIN C1, max Euc dist, E5km
1984	MCDMAEE8	Num	8	RCD: FAM CHAIN C1, max Euc dist, E8km
1985	MCDMANE1	Num	8	RCD: FAM CHAIN C1, max net dist, E1km
1986	MCDMANE3	Num	8	RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Label
1987	MCDMANE5	Num	8	RCD: FAM CHAIN C1, max net dist, E5km
1988	MCDMANE8	Num	8	RCD: FAM CHAIN C1, max net dist, E8km
1989	MCDMANN1	Num	8	RCD: FAM CHAIN C1, max net dist, N1km
1990	MCDMANN3	Num	8	RCD: FAM CHAIN C1, max net dist, N3km
1991	MCDMANN5	Num	8	RCD: FAM CHAIN C1, max net dist, N5km
1992	MCDMANN8	Num	8	RCD: FAM CHAIN C1, max net dist, N8km
1993	MCDMDEE8	Num	8	RCD: FAM CHAIN C1, med Euc dist, E8km
1994	MCDMDNE8	Num	8	RCD: FAM CHAIN C1, med net dist, E8km
1995	MCDMDNN8	Num	8	RCD: FAM CHAIN C1, med net dist, N8km
1996	MCDMEEE1	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E1km
1997	MCDMEEE3	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E3km
1998	MCDMEEE5	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E5km
1999	MCDMEEE8	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E8km
2000	MCDMENE1	Num	8	RCD: FAM CHAIN C1, mean net dist, E1km
2001	MCDMENE3	Num	8	RCD: FAM CHAIN C1, mean net dist, E3km
2002	MCDMENE5	Num	8	RCD: FAM CHAIN C1, mean net dist, E5km
2003	MCDMENE8	Num	8	RCD: FAM CHAIN C1, mean net dist, E8km
2004	MCDMENN1	Num	8	RCD: FAM CHAIN C1, mean net dist, N1km
2005	MCDMENN3	Num	8	RCD: FAM CHAIN C1, mean net dist, N3km
2006	MCDMENN5	Num	8	RCD: FAM CHAIN C1, mean net dist, N5km
2007	MCDMENN8	Num	8	RCD: FAM CHAIN C1, mean net dist, N8km
2008	MCDMIEE8	Num	8	RCD: FAM CHAIN C1, min Euc dist, E8km
2009	MCDMINE8	Num	8	RCD: FAM CHAIN C1, min net dist, E8km
2010	MCDMINN8	Num	8	RCD: FAM CHAIN C1, min net dist, N8km
2011	MCDQ1EE8	Num	8	RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2012	MCDQ1NE8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, E8km
2013	MCDQ1NN8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, N8km
2014	MCDQ3EE8	Num	8	RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2015	MCDQ3NE8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, E8km
2016	MCDQ3NN8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, N8km
2017	MCDSDEE1	Num	8	RCD: FAM CHAIN C1, std dev Edist, E1km
2018	MCDSDEE3	Num	8	RCD: FAM CHAIN C1, std dev Edist, E3km
2019	MCDSDEE5	Num	8	RCD: FAM CHAIN C1, std dev Edist, E5km
2020	MCDSDEE8	Num	8	RCD: FAM CHAIN C1, std dev Edist, E8km
2021	MCDSDNE1	Num	8	RCD: FAM CHAIN C1, std dev ndist, E1km
2022	MCDSDNE3	Num	8	RCD: FAM CHAIN C1, std dev ndist, E3km
2023	MCDSDNE5	Num	8	RCD: FAM CHAIN C1, std dev ndist, E5km
2024	MCDSDNE8	Num	8	RCD: FAM CHAIN C1, std dev ndist, E8km
2025	MCDSDNN1	Num	8	RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Label
2026	MCDSDNN3	Num	8	RCD: FAM CHAIN C1, std dev ndist, N3km
2027	MCDSDNN5	Num	8	RCD: FAM CHAIN C1, std dev ndist, N5km
2028	MCDSDNN8	Num	8	RCD: FAM CHAIN C1, std dev ndist, N8km
2029	MCDSKEE8	Num	8	RCD: FAM CHAIN C1, skewness Edist, E8km
2030	MCDSKNE8	Num	8	RCD: FAM CHAIN C1, skewness ndist, E8km
2031	MCDSKNN8	Num	8	RCD: FAM CHAIN C1, skewness ndist, N8km
2032	MCDWCEE3	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E3km
2033	MCDWCEE5	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E5km
2034	MCDWCEE8	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E8km
2035	MCDWCNE3	Num	8	RCD: FAM CHAIN C1, net wt cnt, E3km
2036	MCDWCNE5	Num	8	RCD: FAM CHAIN C1, net wt cnt, E5km
2037	MCDWCNE8	Num	8	RCD: FAM CHAIN C1, net wt cnt, E8km
2038	MCDWCNN3	Num	8	RCD: FAM CHAIN C1, net wt cnt, N3km
2039	MCDWCNN5	Num	8	RCD: FAM CHAIN C1, net wt cnt, N5km
2040	MCDWCNN8	Num	8	RCD: FAM CHAIN C1, net wt cnt, N8km
2041	MNDCE1	Num	3	RCD: FAM NCHAIN C1, cnt, E1km
2042	MNDCE3	Num	3	RCD: FAM NCHAIN C1, cnt, E3km
2043	MNDCE5	Num	4	RCD: FAM NCHAIN C1, cnt, E5km
2044	MNDCE8	Num	4	RCD: FAM NCHAIN C1, cnt, E8km
2045	MNDCN1	Num	3	RCD: FAM NCHAIN C1, cnt, N1km
2046	MNDCN3	Num	3	RCD: FAM NCHAIN C1, cnt, N3km
2047	MNDCN5	Num	4	RCD: FAM NCHAIN C1, cnt, N5km
2048	MNDCN8	Num	4	RCD: FAM NCHAIN C1, cnt, N8km
2049	MNDMAEE1	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E1km
2050	MNDMAEE3	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E3km
2051	MNDMAEE5	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E5km
2052	MNDMAEE8	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E8km
2053	MNDMANE1	Num	8	RCD: FAM NCHAIN C1, max net dist, E1km
2054	MNDMANE3	Num	8	RCD: FAM NCHAIN C1, max net dist, E3km
2055	MNDMANE5	Num	8	RCD: FAM NCHAIN C1, max net dist, E5km
2056	MNDMANE8	Num	8	RCD: FAM NCHAIN C1, max net dist, E8km
2057	MNDMANN1	Num	8	RCD: FAM NCHAIN C1, max net dist, N1km
2058	MNDMANN3	Num	8	RCD: FAM NCHAIN C1, max net dist, N3km
2059	MNDMANN5	Num	8	RCD: FAM NCHAIN C1, max net dist, N5km
2060	MNDMANN8	Num	8	RCD: FAM NCHAIN C1, max net dist, N8km
2061	MNDMDEE8	Num	8	RCD: FAM NCHAIN C1, med Euc dist, E8km
2062	MNDMDNE8	Num	8	RCD: FAM NCHAIN C1, med net dist, E8km
2063	MNDMDNN8	Num	8	RCD: FAM NCHAIN C1, med net dist, N8km
2064	MNDMEEE1	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Label
2065	MNDMEEE3	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E3km
2066	MNDMEEE5	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E5km
2067	MNDMEEE8	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E8km
2068	MNDMENE1	Num	8	RCD: FAM NCHAIN C1, mean net dist, E1km
2069	MNDMENE3	Num	8	RCD: FAM NCHAIN C1, mean net dist, E3km
2070	MNDMENE5	Num	8	RCD: FAM NCHAIN C1, mean net dist, E5km
2071	MNDMENE8	Num	8	RCD: FAM NCHAIN C1, mean net dist, E8km
2072	MNDMENN1	Num	8	RCD: FAM NCHAIN C1, mean net dist, N1km
2073	MNDMENN3	Num	8	RCD: FAM NCHAIN C1, mean net dist, N3km
2074	MNDMENN5	Num	8	RCD: FAM NCHAIN C1, mean net dist, N5km
2075	MNDMENN8	Num	8	RCD: FAM NCHAIN C1, mean net dist, N8km
2076	MNDMIEE8	Num	8	RCD: FAM NCHAIN C1, min Euc dist, E8km
2077	MNDMINE8	Num	8	RCD: FAM NCHAIN C1, min net dist, E8km
2078	MNDMINN8	Num	8	RCD: FAM NCHAIN C1, min net dist, N8km
2079	MNDQ1EE8	Num	8	RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2080	MNDQ1NE8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, E8km
2081	MNDQ1NN8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, N8km
2082	MNDQ3EE8	Num	8	RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2083	MNDQ3NE8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, E8km
2084	MNDQ3NN8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, N8km
2085	MNDSDEE1	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E1km
2086	MNDSDEE3	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E3km
2087	MNDSDEE5	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E5km
2088	MNDSDEE8	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E8km
2089	MNDSDNE1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E1km
2090	MNDSDNE3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E3km
2091	MNDSDNE5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E5km
2092	MNDSDNE8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E8km
2093	MNDSDNN1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N1km
2094	MNDSDNN3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N3km
2095	MNDSDNN5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N5km
2096	MNDSDNN8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N8km
2097	MNDSKEE8	Num	8	RCD: FAM NCHAIN C1, skewness Edist, E8km
2098	MNDSKNE8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, E8km
2099	MNDSKNN8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, N8km
2100	MNDWCEE3	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2101	MNDWCEE5	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2102	MNDWCEE8	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2103	MNDWCNE3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Label
2104	MNDWCNE5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E5km
2105	MNDWCNE8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E8km
2106	MNDWCNN3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N3km
2107	MNDWCNN5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N5km
2108	MNDWCNN8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N8km
2109	MTDCE1	Num	3	RCD: MEAT MARKT C1, cnt, E1km
2110	MTDCE3	Num	3	RCD: MEAT MARKT C1, cnt, E3km
2111	MTDCE5	Num	4	RCD: MEAT MARKT C1, cnt, E5km
2112	MTDCE8	Num	4	RCD: MEAT MARKT C1, cnt, E8km
2113	MTDCN1	Num	3	RCD: MEAT MARKT C1, cnt, N1km
2114	MTDCN3	Num	3	RCD: MEAT MARKT C1, cnt, N3km
2115	MTDCN5	Num	3	RCD: MEAT MARKT C1, cnt, N5km
2116	MTDCN8	Num	4	RCD: MEAT MARKT C1, cnt, N8km
2117	MTDMAEE1	Num	8	RCD: MEAT MARKT C1, max Euc dist, E1km
2118	MTDMAEE3	Num	8	RCD: MEAT MARKT C1, max Euc dist, E3km
2119	MTDMAEE5	Num	8	RCD: MEAT MARKT C1, max Euc dist, E5km
2120	MTDMAEE8	Num	8	RCD: MEAT MARKT C1, max Euc dist, E8km
2121	MTDMANE1	Num	8	RCD: MEAT MARKT C1, max net dist, E1km
2122	MTDMANE3	Num	8	RCD: MEAT MARKT C1, max net dist, E3km
2123	MTDMANE5	Num	8	RCD: MEAT MARKT C1, max net dist, E5km
2124	MTDMANE8	Num	8	RCD: MEAT MARKT C1, max net dist, E8km
2125	MTDMANN1	Num	8	RCD: MEAT MARKT C1, max net dist, N1km
2126	MTDMANN3	Num	8	RCD: MEAT MARKT C1, max net dist, N3km
2127	MTDMANN5	Num	8	RCD: MEAT MARKT C1, max net dist, N5km
2128	MTDMANN8	Num	8	RCD: MEAT MARKT C1, max net dist, N8km
2129	MTDMDEE8	Num	8	RCD: MEAT MARKT C1, med Euc dist, E8km
2130	MTDMDNE8	Num	8	RCD: MEAT MARKT C1, med net dist, E8km
2131	MTDMDNN8	Num	8	RCD: MEAT MARKT C1, med net dist, N8km
2132	MTDMEEE1	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E1km
2133	MTDMEEE3	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E3km
2134	MTDMEEE5	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E5km
2135	MTDMEEE8	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E8km
2136	MTDMENE1	Num	8	RCD: MEAT MARKT C1, mean net dist, E1km
2137	MTDMENE3	Num	8	RCD: MEAT MARKT C1, mean net dist, E3km
2138	MTDMENE5	Num	8	RCD: MEAT MARKT C1, mean net dist, E5km
2139	MTDMENE8	Num	8	RCD: MEAT MARKT C1, mean net dist, E8km
2140	MTDMENN1	Num	8	RCD: MEAT MARKT C1, mean net dist, N1km
2141	MTDMENN3	Num	8	RCD: MEAT MARKT C1, mean net dist, N3km
2142	MTDMENN5	Num	8	RCD: MEAT MARKT C1, mean net dist, N5km



Num	Variable	Type	Len	Label
2143	MTDMENN8	Num	8	RCD: MEAT MARKT C1, mean net dist, N8km
2144	MTDMIEE8	Num	8	RCD: MEAT MARKT C1, min Euc dist, E8km
2145	MTDMINE8	Num	8	RCD: MEAT MARKT C1, min net dist, E8km
2146	MTDMINN8	Num	8	RCD: MEAT MARKT C1, min net dist, N8km
2147	MTDQ1EE8	Num	8	RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2148	MTDQ1NE8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, E8km
2149	MTDQ1NN8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, N8km
2150	MTDQ3EE8	Num	8	RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2151	MTDQ3NE8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, E8km
2152	MTDQ3NN8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, N8km
2153	MTDSDEE1	Num	8	RCD: MEAT MARKT C1, std dev Edist, E1km
2154	MTDSDEE3	Num	8	RCD: MEAT MARKT C1, std dev Edist, E3km
2155	MTDSDEE5	Num	8	RCD: MEAT MARKT C1, std dev Edist, E5km
2156	MTDSDEE8	Num	8	RCD: MEAT MARKT C1, std dev Edist, E8km
2157	MTDSDNE1	Num	8	RCD: MEAT MARKT C1, std dev ndist, E1km
2158	MTDSDNE3	Num	8	RCD: MEAT MARKT C1, std dev ndist, E3km
2159	MTDSDNE5	Num	8	RCD: MEAT MARKT C1, std dev ndist, E5km
2160	MTDSDNE8	Num	8	RCD: MEAT MARKT C1, std dev ndist, E8km
2161	MTDSDNN1	Num	8	RCD: MEAT MARKT C1, std dev ndist, N1km
2162	MTDSDNN3	Num	8	RCD: MEAT MARKT C1, std dev ndist, N3km
2163	MTDSDNN5	Num	8	RCD: MEAT MARKT C1, std dev ndist, N5km
2164	MTDSDNN8	Num	8	RCD: MEAT MARKT C1, std dev ndist, N8km
2165	MTDSKEE8	Num	8	RCD: MEAT MARKT C1, skewness Edist, E8km
2166	MTDSKNE8	Num	8	RCD: MEAT MARKT C1, skewness ndist, E8km
2167	MTDSKNN8	Num	8	RCD: MEAT MARKT C1, skewness ndist, N8km
2168	MTDWCEE3	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E3km
2169	MTDWCEE5	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E5km
2170	MTDWCEE8	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E8km
2171	MTDWCNE3	Num	8	RCD: MEAT MARKT C1, net wt cnt, E3km
2172	MTDWCNE5	Num	8	RCD: MEAT MARKT C1, net wt cnt, E5km
2173	MTDWCNE8	Num	8	RCD: MEAT MARKT C1, net wt cnt, E8km
2174	MTDWCNN3	Num	8	RCD: MEAT MARKT C1, net wt cnt, N3km
2175	MTDWCNN5	Num	8	RCD: MEAT MARKT C1, net wt cnt, N5km
2176	MTDWCNN8	Num	8	RCD: MEAT MARKT C1, net wt cnt, N8km
2177	MXDCE1	Num	3	RCD: MEXICN RST C1, cnt, E1km
2178	MXDCE3	Num	3	RCD: MEXICN RST C1, cnt, E3km
2179	MXDCE5	Num	3	RCD: MEXICN RST C1, cnt, E5km
2180	MXDCE8	Num	3	RCD: MEXICN RST C1, cnt, E8km
2181	MXDCN1	Num	3	RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Label
2182	MXDCN3	Num	3	RCD: MEXICN RST C1, cnt, N3km
2183	MXDCN5	Num	3	RCD: MEXICN RST C1, cnt, N5km
2184	MXDCN8	Num	3	RCD: MEXICN RST C1, cnt, N8km
2185	MXDMAEE1	Num	8	RCD: MEXICN RST C1, max Euc dist, E1km
2186	MXDMAEE3	Num	8	RCD: MEXICN RST C1, max Euc dist, E3km
2187	MXDMAEE5	Num	8	RCD: MEXICN RST C1, max Euc dist, E5km
2188	MXDMAEE8	Num	8	RCD: MEXICN RST C1, max Euc dist, E8km
2189	MXDMANE1	Num	8	RCD: MEXICN RST C1, max net dist, E1km
2190	MXDMANE3	Num	8	RCD: MEXICN RST C1, max net dist, E3km
2191	MXDMANE5	Num	8	RCD: MEXICN RST C1, max net dist, E5km
2192	MXDMANE8	Num	8	RCD: MEXICN RST C1, max net dist, E8km
2193	MXDMANN1	Num	8	RCD: MEXICN RST C1, max net dist, N1km
2194	MXDMANN3	Num	8	RCD: MEXICN RST C1, max net dist, N3km
2195	MXDMANN5	Num	8	RCD: MEXICN RST C1, max net dist, N5km
2196	MXDMANN8	Num	8	RCD: MEXICN RST C1, max net dist, N8km
2197	MXDMDEE8	Num	8	RCD: MEXICN RST C1, med Euc dist, E8km
2198	MXDMDNE8	Num	8	RCD: MEXICN RST C1, med net dist, E8km
2199	MXDMDNN8	Num	8	RCD: MEXICN RST C1, med net dist, N8km
2200	MXDMEEE1	Num	8	RCD: MEXICN RST C1, mean Euc dist, E1km
2201	MXDMEEE3	Num	8	RCD: MEXICN RST C1, mean Euc dist, E3km
2202	MXDMEEE5	Num	8	RCD: MEXICN RST C1, mean Euc dist, E5km
2203	MXDMEEE8	Num	8	RCD: MEXICN RST C1, mean Euc dist, E8km
2204	MXDMENE1	Num	8	RCD: MEXICN RST C1, mean net dist, E1km
2205	MXDMENE3	Num	8	RCD: MEXICN RST C1, mean net dist, E3km
2206	MXDMENE5	Num	8	RCD: MEXICN RST C1, mean net dist, E5km
2207	MXDMENE8	Num	8	RCD: MEXICN RST C1, mean net dist, E8km
2208	MXDMENN1	Num	8	RCD: MEXICN RST C1, mean net dist, N1km
2209	MXDMENN3	Num	8	RCD: MEXICN RST C1, mean net dist, N3km
2210	MXDMENN5	Num	8	RCD: MEXICN RST C1, mean net dist, N5km
2211	MXDMENN8	Num	8	RCD: MEXICN RST C1, mean net dist, N8km
2212	MXDMIEE8	Num	8	RCD: MEXICN RST C1, min Euc dist, E8km
2213	MXDMINE8	Num	8	RCD: MEXICN RST C1, min net dist, E8km
2214	MXDMINN8	Num	8	RCD: MEXICN RST C1, min net dist, N8km
2215	MXDQ1EE8	Num	8	RCD: MEXICN RST C1, Q1 Euc dist, E8km
2216	MXDQ1NE8	Num	8	RCD: MEXICN RST C1, Q1 net dist, E8km
2217	MXDQ1NN8	Num	8	RCD: MEXICN RST C1, Q1 net dist, N8km
2218	MXDQ3EE8	Num	8	RCD: MEXICN RST C1, Q3 Euc dist, E8km
2219	MXDQ3NE8	Num	8	RCD: MEXICN RST C1, Q3 net dist, E8km
2220	MXDQ3NN8	Num	8	RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Label
2221	MXDSDEE1	Num	8	RCD: MEXICN RST C1, std dev Edist, E1km
2222	MXDSDEE3	Num	8	RCD: MEXICN RST C1, std dev Edist, E3km
2223	MXDSDEE5	Num	8	RCD: MEXICN RST C1, std dev Edist, E5km
2224	MXDSDEE8	Num	8	RCD: MEXICN RST C1, std dev Edist, E8km
2225	MXDSDNE1	Num	8	RCD: MEXICN RST C1, std dev ndist, E1km
2226	MXDSDNE3	Num	8	RCD: MEXICN RST C1, std dev ndist, E3km
2227	MXDSDNE5	Num	8	RCD: MEXICN RST C1, std dev ndist, E5km
2228	MXDSDNE8	Num	8	RCD: MEXICN RST C1, std dev ndist, E8km
2229	MXDSDNN1	Num	8	RCD: MEXICN RST C1, std dev ndist, N1km
2230	MXDSDNN3	Num	8	RCD: MEXICN RST C1, std dev ndist, N3km
2231	MXDSDNN5	Num	8	RCD: MEXICN RST C1, std dev ndist, N5km
2232	MXDSDNN8	Num	8	RCD: MEXICN RST C1, std dev ndist, N8km
2233	MXDSKEE8	Num	8	RCD: MEXICN RST C1, skewness Edist, E8km
2234	MXDSKNE8	Num	8	RCD: MEXICN RST C1, skewness ndist, E8km
2235	MXDSKNN8	Num	8	RCD: MEXICN RST C1, skewness ndist, N8km
2236	MXDWCEE3	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E3km
2237	MXDWCEE5	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E5km
2238	MXDWCEE8	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E8km
2239	MXDWCNE3	Num	8	RCD: MEXICN RST C1, net wt cnt, E3km
2240	MXDWCNE5	Num	8	RCD: MEXICN RST C1, net wt cnt, E5km
2241	MXDWCNE8	Num	8	RCD: MEXICN RST C1, net wt cnt, E8km
2242	MXDWCNN3	Num	8	RCD: MEXICN RST C1, net wt cnt, N3km
2243	MXDWCNN5	Num	8	RCD: MEXICN RST C1, net wt cnt, N5km
2244	MXDWCNN8	Num	8	RCD: MEXICN RST C1, net wt cnt, N8km
2245	N2DCE1	Num	4	RCD: NON-FASTFD C2, cnt, E1km
2246	N2DCE3	Num	4	RCD: NON-FASTFD C2, cnt, E3km
2247	N2DCE5	Num	4	RCD: NON-FASTFD C2, cnt, E5km
2248	N2DCE8	Num	4	RCD: NON-FASTFD C2, cnt, E8km
2249	N2DCN1	Num	4	RCD: NON-FASTFD C2, cnt, N1km
2250	N2DCN3	Num	4	RCD: NON-FASTFD C2, cnt, N3km
2251	N2DCN5	Num	4	RCD: NON-FASTFD C2, cnt, N5km
2252	N2DCN8	Num	4	RCD: NON-FASTFD C2, cnt, N8km
2253	N2DMAEE1	Num	8	RCD: NON-FASTFD C2, max Euc dist, E1km
2254	N2DMAEE3	Num	8	RCD: NON-FASTFD C2, max Euc dist, E3km
2255	N2DMAEE5	Num	8	RCD: NON-FASTFD C2, max Euc dist, E5km
2256	N2DMAEE8	Num	8	RCD: NON-FASTFD C2, max Euc dist, E8km
2257	N2DMANE1	Num	8	RCD: NON-FASTFD C2, max net dist, E1km
2258	N2DMANE3	Num	8	RCD: NON-FASTFD C2, max net dist, E3km
2259	N2DMANE5	Num	8	RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Label
2260	N2DMANE8	Num	8	RCD: NON-FASTFD C2, max net dist, E8km
2261	N2DMANN1	Num	8	RCD: NON-FASTFD C2, max net dist, N1km
2262	N2DMANN3	Num	8	RCD: NON-FASTFD C2, max net dist, N3km
2263	N2DMANN5	Num	8	RCD: NON-FASTFD C2, max net dist, N5km
2264	N2DMANN8	Num	8	RCD: NON-FASTFD C2, max net dist, N8km
2265	N2DMDEE8	Num	8	RCD: NON-FASTFD C2, med Euc dist, E8km
2266	N2DMDNE8	Num	8	RCD: NON-FASTFD C2, med net dist, E8km
2267	N2DMDNN8	Num	8	RCD: NON-FASTFD C2, med net dist, N8km
2268	N2DMEEE1	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E1km
2269	N2DMEEE3	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E3km
2270	N2DMEEE5	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E5km
2271	N2DMEEE8	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E8km
2272	N2DMENE1	Num	8	RCD: NON-FASTFD C2, mean net dist, E1km
2273	N2DMENE3	Num	8	RCD: NON-FASTFD C2, mean net dist, E3km
2274	N2DMENE5	Num	8	RCD: NON-FASTFD C2, mean net dist, E5km
2275	N2DMENE8	Num	8	RCD: NON-FASTFD C2, mean net dist, E8km
2276	N2DMENN1	Num	8	RCD: NON-FASTFD C2, mean net dist, N1km
2277	N2DMENN3	Num	8	RCD: NON-FASTFD C2, mean net dist, N3km
2278	N2DMENN5	Num	8	RCD: NON-FASTFD C2, mean net dist, N5km
2279	N2DMENN8	Num	8	RCD: NON-FASTFD C2, mean net dist, N8km
2280	N2DMIEE8	Num	8	RCD: NON-FASTFD C2, min Euc dist, E8km
2281	N2DMINE8	Num	8	RCD: NON-FASTFD C2, min net dist, E8km
2282	N2DMINN8	Num	8	RCD: NON-FASTFD C2, min net dist, N8km
2283	N2DQ1EE8	Num	8	RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2284	N2DQ1NE8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, E8km
2285	N2DQ1NN8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, N8km
2286	N2DQ3EE8	Num	8	RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2287	N2DQ3NE8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, E8km
2288	N2DQ3NN8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, N8km
2289	N2DSDEE1	Num	8	RCD: NON-FASTFD C2, std dev Edist, E1km
2290	N2DSDEE3	Num	8	RCD: NON-FASTFD C2, std dev Edist, E3km
2291	N2DSDEE5	Num	8	RCD: NON-FASTFD C2, std dev Edist, E5km
2292	N2DSDEE8	Num	8	RCD: NON-FASTFD C2, std dev Edist, E8km
2293	N2DSDNE1	Num	8	RCD: NON-FASTFD C2, std dev ndist, E1km
2294	N2DSDNE3	Num	8	RCD: NON-FASTFD C2, std dev ndist, E3km
2295	N2DSDNE5	Num	8	RCD: NON-FASTFD C2, std dev ndist, E5km
2296	N2DSDNE8	Num	8	RCD: NON-FASTFD C2, std dev ndist, E8km
2297	N2DSDNN1	Num	8	RCD: NON-FASTFD C2, std dev ndist, N1km
2298	N2DSDNN3	Num	8	RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Label
2299	N2DSDNN5	Num	8	RCD: NON-FASTFD C2, std dev ndist, N5km
2300	N2DSDNN8	Num	8	RCD: NON-FASTFD C2, std dev ndist, N8km
2301	N2DSKEE8	Num	8	RCD: NON-FASTFD C2, skewness Edist, E8km
2302	N2DSKNE8	Num	8	RCD: NON-FASTFD C2, skewness ndist, E8km
2303	N2DSKNN8	Num	8	RCD: NON-FASTFD C2, skewness ndist, N8km
2304	N2DWCEE3	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E3km
2305	N2DWCEE5	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E5km
2306	N2DWCEE8	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E8km
2307	N2DWCNE3	Num	8	RCD: NON-FASTFD C2, net wt cnt, E3km
2308	N2DWCNE5	Num	8	RCD: NON-FASTFD C2, net wt cnt, E5km
2309	N2DWCNE8	Num	8	RCD: NON-FASTFD C2, net wt cnt, E8km
2310	N2DWCNN3	Num	8	RCD: NON-FASTFD C2, net wt cnt, N3km
2311	N2DWCNN5	Num	8	RCD: NON-FASTFD C2, net wt cnt, N5km
2312	N2DWCNN8	Num	8	RCD: NON-FASTFD C2, net wt cnt, N8km
2313	O2DCE1	Num	3	RCD: SPEC OTHER C2, cnt, E1km
2314	O2DCE3	Num	3	RCD: SPEC OTHER C2, cnt, E3km
2315	O2DCE5	Num	3	RCD: SPEC OTHER C2, cnt, E5km
2316	O2DCE8	Num	3	RCD: SPEC OTHER C2, cnt, E8km
2317	O2DCN1	Num	3	RCD: SPEC OTHER C2, cnt, N1km
2318	O2DCN3	Num	3	RCD: SPEC OTHER C2, cnt, N3km
2319	O2DCN5	Num	3	RCD: SPEC OTHER C2, cnt, N5km
2320	O2DCN8	Num	3	RCD: SPEC OTHER C2, cnt, N8km
2321	O2DMAEE1	Num	8	RCD: SPEC OTHER C2, max Euc dist, E1km
2322	O2DMAEE3	Num	8	RCD: SPEC OTHER C2, max Euc dist, E3km
2323	O2DMAEE5	Num	8	RCD: SPEC OTHER C2, max Euc dist, E5km
2324	O2DMAEE8	Num	8	RCD: SPEC OTHER C2, max Euc dist, E8km
2325	O2DMANE1	Num	8	RCD: SPEC OTHER C2, max net dist, E1km
2326	O2DMANE3	Num	8	RCD: SPEC OTHER C2, max net dist, E3km
2327	O2DMANE5	Num	8	RCD: SPEC OTHER C2, max net dist, E5km
2328	O2DMANE8	Num	8	RCD: SPEC OTHER C2, max net dist, E8km
2329	O2DMANN1	Num	8	RCD: SPEC OTHER C2, max net dist, N1km
2330	O2DMANN3	Num	8	RCD: SPEC OTHER C2, max net dist, N3km
2331	O2DMANN5	Num	8	RCD: SPEC OTHER C2, max net dist, N5km
2332	O2DMANN8	Num	8	RCD: SPEC OTHER C2, max net dist, N8km
2333	O2DMDEE8	Num	8	RCD: SPEC OTHER C2, med Euc dist, E8km
2334	O2DMDNE8	Num	8	RCD: SPEC OTHER C2, med net dist, E8km
2335	O2DMDNN8	Num	8	RCD: SPEC OTHER C2, med net dist, N8km
2336	O2DMEEE1	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E1km
2337	O2DMEEE3	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Label
2338	O2DMEEE5	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E5km
2339	O2DMEEE8	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E8km
2340	O2DMENE1	Num	8	RCD: SPEC OTHER C2, mean net dist, E1km
2341	O2DMENE3	Num	8	RCD: SPEC OTHER C2, mean net dist, E3km
2342	O2DMENE5	Num	8	RCD: SPEC OTHER C2, mean net dist, E5km
2343	O2DMENE8	Num	8	RCD: SPEC OTHER C2, mean net dist, E8km
2344	O2DMENN1	Num	8	RCD: SPEC OTHER C2, mean net dist, N1km
2345	O2DMENN3	Num	8	RCD: SPEC OTHER C2, mean net dist, N3km
2346	O2DMENN5	Num	8	RCD: SPEC OTHER C2, mean net dist, N5km
2347	O2DMENN8	Num	8	RCD: SPEC OTHER C2, mean net dist, N8km
2348	O2DMIEE8	Num	8	RCD: SPEC OTHER C2, min Euc dist, E8km
2349	O2DMINE8	Num	8	RCD: SPEC OTHER C2, min net dist, E8km
2350	O2DMINN8	Num	8	RCD: SPEC OTHER C2, min net dist, N8km
2351	O2DQ1EE8	Num	8	RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2352	O2DQ1NE8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, E8km
2353	O2DQ1NN8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, N8km
2354	O2DQ3EE8	Num	8	RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2355	O2DQ3NE8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, E8km
2356	O2DQ3NN8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, N8km
2357	O2DSDEE1	Num	8	RCD: SPEC OTHER C2, std dev Edist, E1km
2358	O2DSDEE3	Num	8	RCD: SPEC OTHER C2, std dev Edist, E3km
2359	O2DSDEE5	Num	8	RCD: SPEC OTHER C2, std dev Edist, E5km
2360	O2DSDEE8	Num	8	RCD: SPEC OTHER C2, std dev Edist, E8km
2361	O2DSDNE1	Num	8	RCD: SPEC OTHER C2, std dev ndist, E1km
2362	O2DSDNE3	Num	8	RCD: SPEC OTHER C2, std dev ndist, E3km
2363	O2DSDNE5	Num	8	RCD: SPEC OTHER C2, std dev ndist, E5km
2364	O2DSDNE8	Num	8	RCD: SPEC OTHER C2, std dev ndist, E8km
2365	O2DSDNN1	Num	8	RCD: SPEC OTHER C2, std dev ndist, N1km
2366	O2DSDNN3	Num	8	RCD: SPEC OTHER C2, std dev ndist, N3km
2367	O2DSDNN5	Num	8	RCD: SPEC OTHER C2, std dev ndist, N5km
2368	O2DSDNN8	Num	8	RCD: SPEC OTHER C2, std dev ndist, N8km
2369	O2DSKEE8	Num	8	RCD: SPEC OTHER C2, skewness Edist, E8km
2370	O2DSKNE8	Num	8	RCD: SPEC OTHER C2, skewness ndist, E8km
2371	O2DSKNN8	Num	8	RCD: SPEC OTHER C2, skewness ndist, N8km
2372	O2DWCEE3	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E3km
2373	O2DWCEE5	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E5km
2374	O2DWCEE8	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E8km
2375	O2DWCNE3	Num	8	RCD: SPEC OTHER C2, net wt cnt, E3km
2376	O2DWCNE5	Num	8	RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Label
2377	O2DWCNE8	Num	8	RCD: SPEC OTHER C2, net wt cnt, E8km
2378	O2DWCNN3	Num	8	RCD: SPEC OTHER C2, net wt cnt, N3km
2379	O2DWCNN5	Num	8	RCD: SPEC OTHER C2, net wt cnt, N5km
2380	O2DWCNN8	Num	8	RCD: SPEC OTHER C2, net wt cnt, N8km
2381	OUPCE1	Num	3	RCD: OUTDOOR, cnt, E1km
2382	OUPCE3	Num	3	RCD: OUTDOOR, cnt, E3km
2383	OUPCE5	Num	3	RCD: OUTDOOR, cnt, E5km
2384	OUPCE8	Num	3	RCD: OUTDOOR, cnt, E8km
2385	OUPCN1	Num	3	RCD: OUTDOOR, cnt, N1km
2386	OUPCN3	Num	3	RCD: OUTDOOR, cnt, N3km
2387	OUPCN5	Num	3	RCD: OUTDOOR, cnt, N5km
2388	OUPCN8	Num	3	RCD: OUTDOOR, cnt, N8km
2389	OUPMAEE1	Num	8	RCD: OUTDOOR, max Euc dist, E1km
2390	OUPMAEE3	Num	8	RCD: OUTDOOR, max Euc dist, E3km
2391	OUPMAEE5	Num	8	RCD: OUTDOOR, max Euc dist, E5km
2392	OUPMAEE8	Num	8	RCD: OUTDOOR, max Euc dist, E8km
2393	OUPMANE1	Num	8	RCD: OUTDOOR, max net dist, E1km
2394	OUPMANE3	Num	8	RCD: OUTDOOR, max net dist, E3km
2395	OUPMANE5	Num	8	RCD: OUTDOOR, max net dist, E5km
2396	OUPMANE8	Num	8	RCD: OUTDOOR, max net dist, E8km
2397	OUPMANN1	Num	8	RCD: OUTDOOR, max net dist, N1km
2398	OUPMANN3	Num	8	RCD: OUTDOOR, max net dist, N3km
2399	OUPMANN5	Num	8	RCD: OUTDOOR, max net dist, N5km
2400	OUPMANN8	Num	8	RCD: OUTDOOR, max net dist, N8km
2401	OUPMDEE8	Num	8	RCD: OUTDOOR, med Euc dist, E8km
2402	OUPMDNE8	Num	8	RCD: OUTDOOR, med net dist, E8km
2403	OUPMDNN8	Num	8	RCD: OUTDOOR, med net dist, N8km
2404	OUPMEEE1	Num	8	RCD: OUTDOOR, mean Euc dist, E1km
2405	OUPMEEE3	Num	8	RCD: OUTDOOR, mean Euc dist, E3km
2406	OUPMEEE5	Num	8	RCD: OUTDOOR, mean Euc dist, E5km
2407	OUPMEEE8	Num	8	RCD: OUTDOOR, mean Euc dist, E8km
2408	OUPMENE1	Num	8	RCD: OUTDOOR, mean net dist, E1km
2409	OUPMENE3	Num	8	RCD: OUTDOOR, mean net dist, E3km
2410	OUPMENE5	Num	8	RCD: OUTDOOR, mean net dist, E5km
2411	OUPMENE8	Num	8	RCD: OUTDOOR, mean net dist, E8km
2412	OUPMENN1	Num	8	RCD: OUTDOOR, mean net dist, N1km
2413	OUPMENN3	Num	8	RCD: OUTDOOR, mean net dist, N3km
2414	OUPMENN5	Num	8	RCD: OUTDOOR, mean net dist, N5km
2415	OUPMENN8	Num	8	RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Label
2416	OUPMIEE8	Num	8	RCD: OUTDOOR, min Euc dist, E8km
2417	OUPMINE8	Num	8	RCD: OUTDOOR, min net dist, E8km
2418	OUPMINN8	Num	8	RCD: OUTDOOR, min net dist, N8km
2419	OUPQ1EE8	Num	8	RCD: OUTDOOR, Q1 Euc dist, E8km
2420	OUPQ1NE8	Num	8	RCD: OUTDOOR, Q1 net dist, E8km
2421	OUPQ1NN8	Num	8	RCD: OUTDOOR, Q1 net dist, N8km
2422	OUPQ3EE8	Num	8	RCD: OUTDOOR, Q3 Euc dist, E8km
2423	OUPQ3NE8	Num	8	RCD: OUTDOOR, Q3 net dist, E8km
2424	OUPQ3NN8	Num	8	RCD: OUTDOOR, Q3 net dist, N8km
2425	OUPSDEE1	Num	8	RCD: OUTDOOR, std dev Edist, E1km
2426	OUPSDEE3	Num	8	RCD: OUTDOOR, std dev Edist, E3km
2427	OUPSDEE5	Num	8	RCD: OUTDOOR, std dev Edist, E5km
2428	OUPSDEE8	Num	8	RCD: OUTDOOR, std dev Edist, E8km
2429	OUPSDNE1	Num	8	RCD: OUTDOOR, std dev ndist, E1km
2430	OUPSDNE3	Num	8	RCD: OUTDOOR, std dev ndist, E3km
2431	OUPSDNE5	Num	8	RCD: OUTDOOR, std dev ndist, E5km
2432	OUPSDNE8	Num	8	RCD: OUTDOOR, std dev ndist, E8km
2433	OUPSDNN1	Num	8	RCD: OUTDOOR, std dev ndist, N1km
2434	OUPSDNN3	Num	8	RCD: OUTDOOR, std dev ndist, N3km
2435	OUPSDNN5	Num	8	RCD: OUTDOOR, std dev ndist, N5km
2436	OUPSDNN8	Num	8	RCD: OUTDOOR, std dev ndist, N8km
2437	OUPSKEE8	Num	8	RCD: OUTDOOR, skewness Edist, E8km
2438	OUPSKNE8	Num	8	RCD: OUTDOOR, skewness ndist, E8km
2439	OUPSKNN8	Num	8	RCD: OUTDOOR, skewness ndist, N8km
2440	OUPWCEE3	Num	8	RCD: OUTDOOR, Euc wt cnt, E3km
2441	OUPWCEE5	Num	8	RCD: OUTDOOR, Euc wt cnt, E5km
2442	OUPWCEE8	Num	8	RCD: OUTDOOR, Euc wt cnt, E8km
2443	OUPWCNE3	Num	8	RCD: OUTDOOR, net wt cnt, E3km
2444	OUPWCNE5	Num	8	RCD: OUTDOOR, net wt cnt, E5km
2445	OUPWCNE8	Num	8	RCD: OUTDOOR, net wt cnt, E8km
2446	OUPWCNN3	Num	8	RCD: OUTDOOR, net wt cnt, N3km
2447	OUPWCNN5	Num	8	RCD: OUTDOOR, net wt cnt, N5km
2448	OUPWCNN8	Num	8	RCD: OUTDOOR, net wt cnt, N8km
2449	P3DCE1	Num	3	RCD: SPEC SHOPS C3, cnt, E1km
2450	P3DCE3	Num	4	RCD: SPEC SHOPS C3, cnt, E3km
2451	P3DCE5	Num	4	RCD: SPEC SHOPS C3, cnt, E5km
2452	P3DCE8	Num	4	RCD: SPEC SHOPS C3, cnt, E8km
2453	P3DCN1	Num	3	RCD: SPEC SHOPS C3, cnt, N1km
2454	P3DCN3	Num	4	RCD: SPEC SHOPS C3, cnt, N3km



Num	Variable	Type	Len	Label
2455	P3DCN5	Num	4	RCD: SPEC SHOPS C3, cnt, N5km
2456	P3DCN8	Num	4	RCD: SPEC SHOPS C3, cnt, N8km
2457	P3DMAEE1	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E1km
2458	P3DMAEE3	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E3km
2459	P3DMAEE5	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E5km
2460	P3DMAEE8	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E8km
2461	P3DMANE1	Num	8	RCD: SPEC SHOPS C3, max net dist, E1km
2462	P3DMANE3	Num	8	RCD: SPEC SHOPS C3, max net dist, E3km
2463	P3DMANE5	Num	8	RCD: SPEC SHOPS C3, max net dist, E5km
2464	P3DMANE8	Num	8	RCD: SPEC SHOPS C3, max net dist, E8km
2465	P3DMANN1	Num	8	RCD: SPEC SHOPS C3, max net dist, N1km
2466	P3DMANN3	Num	8	RCD: SPEC SHOPS C3, max net dist, N3km
2467	P3DMANN5	Num	8	RCD: SPEC SHOPS C3, max net dist, N5km
2468	P3DMANN8	Num	8	RCD: SPEC SHOPS C3, max net dist, N8km
2469	P3DMDEE8	Num	8	RCD: SPEC SHOPS C3, med Euc dist, E8km
2470	P3DMDNE8	Num	8	RCD: SPEC SHOPS C3, med net dist, E8km
2471	P3DMDNN8	Num	8	RCD: SPEC SHOPS C3, med net dist, N8km
2472	P3DMEEE1	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E1km
2473	P3DMEEE3	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E3km
2474	P3DMEEE5	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E5km
2475	P3DMEEE8	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E8km
2476	P3DMENE1	Num	8	RCD: SPEC SHOPS C3, mean net dist, E1km
2477	P3DMENE3	Num	8	RCD: SPEC SHOPS C3, mean net dist, E3km
2478	P3DMENE5	Num	8	RCD: SPEC SHOPS C3, mean net dist, E5km
2479	P3DMENE8	Num	8	RCD: SPEC SHOPS C3, mean net dist, E8km
2480	P3DMENN1	Num	8	RCD: SPEC SHOPS C3, mean net dist, N1km
2481	P3DMENN3	Num	8	RCD: SPEC SHOPS C3, mean net dist, N3km
2482	P3DMENN5	Num	8	RCD: SPEC SHOPS C3, mean net dist, N5km
2483	P3DMENN8	Num	8	RCD: SPEC SHOPS C3, mean net dist, N8km
2484	P3DMIEE8	Num	8	RCD: SPEC SHOPS C3, min Euc dist, E8km
2485	P3DMINE8	Num	8	RCD: SPEC SHOPS C3, min net dist, E8km
2486	P3DMINN8	Num	8	RCD: SPEC SHOPS C3, min net dist, N8km
2487	P3DQ1EE8	Num	8	RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2488	P3DQ1NE8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, E8km
2489	P3DQ1NN8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, N8km
2490	P3DQ3EE8	Num	8	RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2491	P3DQ3NE8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, E8km
2492	P3DQ3NN8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, N8km
2493	P3DSDEE1	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Label
2494	P3DSDEE3	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E3km
2495	P3DSDEE5	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E5km
2496	P3DSDEE8	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E8km
2497	P3DSDNE1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E1km
2498	P3DSDNE3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E3km
2499	P3DSDNE5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E5km
2500	P3DSDNE8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E8km
2501	P3DSDNN1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N1km
2502	P3DSDNN3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N3km
2503	P3DSDNN5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N5km
2504	P3DSDNN8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N8km
2505	P3DSKEE8	Num	8	RCD: SPEC SHOPS C3, skewness Edist, E8km
2506	P3DSKNE8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, E8km
2507	P3DSKNN8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, N8km
2508	P3DWCEE3	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2509	P3DWCEE5	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2510	P3DWCEE8	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2511	P3DWCNE3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E3km
2512	P3DWCNE5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E5km
2513	P3DWCNE8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E8km
2514	P3DWCNN3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N3km
2515	P3DWCNN5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N5km
2516	P3DWCNN8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N8km
2517	PFPC1	Num	3	RCD: PUBLIC FEE, cnt, E1km
2518	PFPC3	Num	3	RCD: PUBLIC FEE, cnt, E3km
2519	PFPC5	Num	3	RCD: PUBLIC FEE, cnt, E5km
2520	PFPC8	Num	3	RCD: PUBLIC FEE, cnt, E8km
2521	PFPCN1	Num	3	RCD: PUBLIC FEE, cnt, N1km
2522	PFPCN3	Num	3	RCD: PUBLIC FEE, cnt, N3km
2523	PFPCN5	Num	3	RCD: PUBLIC FEE, cnt, N5km
2524	PFPCN8	Num	3	RCD: PUBLIC FEE, cnt, N8km
2525	PFPMAEE1	Num	8	RCD: PUBLIC FEE, max Euc dist, E1km
2526	PFPMAEE3	Num	8	RCD: PUBLIC FEE, max Euc dist, E3km
2527	PFPMAEE5	Num	8	RCD: PUBLIC FEE, max Euc dist, E5km
2528	PFPMAEE8	Num	8	RCD: PUBLIC FEE, max Euc dist, E8km
2529	PFPMANE1	Num	8	RCD: PUBLIC FEE, max net dist, E1km
2530	PFPMANE3	Num	8	RCD: PUBLIC FEE, max net dist, E3km
2531	PFPMANE5	Num	8	RCD: PUBLIC FEE, max net dist, E5km
2532	PFPMANE8	Num	8	RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Label
2533	PFFPMANN1	Num	8	RCD: PUBLIC FEE, max net dist, N1km
2534	PFFPMANN3	Num	8	RCD: PUBLIC FEE, max net dist, N3km
2535	PFFPMANN5	Num	8	RCD: PUBLIC FEE, max net dist, N5km
2536	PFFPMANN8	Num	8	RCD: PUBLIC FEE, max net dist, N8km
2537	PFFPMDEE8	Num	8	RCD: PUBLIC FEE, med Euc dist, E8km
2538	PFFPMDNE8	Num	8	RCD: PUBLIC FEE, med net dist, E8km
2539	PFFPMDNN8	Num	8	RCD: PUBLIC FEE, med net dist, N8km
2540	PFFPMEEE1	Num	8	RCD: PUBLIC FEE, mean Euc dist, E1km
2541	PFFPMEEE3	Num	8	RCD: PUBLIC FEE, mean Euc dist, E3km
2542	PFFPMEEE5	Num	8	RCD: PUBLIC FEE, mean Euc dist, E5km
2543	PFFPMEEE8	Num	8	RCD: PUBLIC FEE, mean Euc dist, E8km
2544	PFFPMENE1	Num	8	RCD: PUBLIC FEE, mean net dist, E1km
2545	PFFPMENE3	Num	8	RCD: PUBLIC FEE, mean net dist, E3km
2546	PFFPMENE5	Num	8	RCD: PUBLIC FEE, mean net dist, E5km
2547	PFFPMENE8	Num	8	RCD: PUBLIC FEE, mean net dist, E8km
2548	PFFPMENN1	Num	8	RCD: PUBLIC FEE, mean net dist, N1km
2549	PFFPMENN3	Num	8	RCD: PUBLIC FEE, mean net dist, N3km
2550	PFFPMENN5	Num	8	RCD: PUBLIC FEE, mean net dist, N5km
2551	PFFPMENN8	Num	8	RCD: PUBLIC FEE, mean net dist, N8km
2552	PFFPMIEE8	Num	8	RCD: PUBLIC FEE, min Euc dist, E8km
2553	PFFPMINE8	Num	8	RCD: PUBLIC FEE, min net dist, E8km
2554	PFFPMINN8	Num	8	RCD: PUBLIC FEE, min net dist, N8km
2555	PFFPQ1EE8	Num	8	RCD: PUBLIC FEE, Q1 Euc dist, E8km
2556	PFFPQ1NE8	Num	8	RCD: PUBLIC FEE, Q1 net dist, E8km
2557	PFFPQ1NN8	Num	8	RCD: PUBLIC FEE, Q1 net dist, N8km
2558	PFFPQ3EE8	Num	8	RCD: PUBLIC FEE, Q3 Euc dist, E8km
2559	PFFPQ3NE8	Num	8	RCD: PUBLIC FEE, Q3 net dist, E8km
2560	PFFPQ3NN8	Num	8	RCD: PUBLIC FEE, Q3 net dist, N8km
2561	PFFPSDEE1	Num	8	RCD: PUBLIC FEE, std dev Edist, E1km
2562	PFFPSDEE3	Num	8	RCD: PUBLIC FEE, std dev Edist, E3km
2563	PFFPSDEE5	Num	8	RCD: PUBLIC FEE, std dev Edist, E5km
2564	PFFPSDEE8	Num	8	RCD: PUBLIC FEE, std dev Edist, E8km
2565	PFFPSDNE1	Num	8	RCD: PUBLIC FEE, std dev ndist, E1km
2566	PFFPSDNE3	Num	8	RCD: PUBLIC FEE, std dev ndist, E3km
2567	PFFPSDNE5	Num	8	RCD: PUBLIC FEE, std dev ndist, E5km
2568	PFFPSDNE8	Num	8	RCD: PUBLIC FEE, std dev ndist, E8km
2569	PFFPSDNN1	Num	8	RCD: PUBLIC FEE, std dev ndist, N1km
2570	PFFPSDNN3	Num	8	RCD: PUBLIC FEE, std dev ndist, N3km
2571	PFFPSDNN5	Num	8	RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Label
2572	PFPSDNN8	Num	8	RCD: PUBLIC FEE, std dev ndist, N8km
2573	PFPSKEE8	Num	8	RCD: PUBLIC FEE, skewness Edist, E8km
2574	PFPSKNE8	Num	8	RCD: PUBLIC FEE, skewness ndist, E8km
2575	PFPSKNN8	Num	8	RCD: PUBLIC FEE, skewness ndist, N8km
2576	PFPWCEE3	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E3km
2577	PFPWCEE5	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E5km
2578	PFPWCEE8	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E8km
2579	PFPWCNE3	Num	8	RCD: PUBLIC FEE, net wt cnt, E3km
2580	PFPWCNE5	Num	8	RCD: PUBLIC FEE, net wt cnt, E5km
2581	PFPWCNE8	Num	8	RCD: PUBLIC FEE, net wt cnt, E8km
2582	PFPWCNN3	Num	8	RCD: PUBLIC FEE, net wt cnt, N3km
2583	PFPWCNN5	Num	8	RCD: PUBLIC FEE, net wt cnt, N5km
2584	PFPWCNN8	Num	8	RCD: PUBLIC FEE, net wt cnt, N8km
2585	PKPCE1	Num	3	RCD: PARK, cnt, E1km
2586	PKPCE3	Num	3	RCD: PARK, cnt, E3km
2587	PKPCE5	Num	3	RCD: PARK, cnt, E5km
2588	PKPCE8	Num	3	RCD: PARK, cnt, E8km
2589	PKPCN1	Num	3	RCD: PARK, cnt, N1km
2590	PKPCN3	Num	3	RCD: PARK, cnt, N3km
2591	PKPCN5	Num	3	RCD: PARK, cnt, N5km
2592	PKPCN8	Num	3	RCD: PARK, cnt, N8km
2593	PKPMAEE1	Num	8	RCD: PARK, max Euc dist, E1km
2594	PKPMAEE3	Num	8	RCD: PARK, max Euc dist, E3km
2595	PKPMAEE5	Num	8	RCD: PARK, max Euc dist, E5km
2596	PKPMAEE8	Num	8	RCD: PARK, max Euc dist, E8km
2597	PKPMANE1	Num	8	RCD: PARK, max net dist, E1km
2598	PKPMANE3	Num	8	RCD: PARK, max net dist, E3km
2599	PKPMANE5	Num	8	RCD: PARK, max net dist, E5km
2600	PKPMANE8	Num	8	RCD: PARK, max net dist, E8km
2601	PKPMANN1	Num	8	RCD: PARK, max net dist, N1km
2602	PKPMANN3	Num	8	RCD: PARK, max net dist, N3km
2603	PKPMANN5	Num	8	RCD: PARK, max net dist, N5km
2604	PKPMANN8	Num	8	RCD: PARK, max net dist, N8km
2605	PKPMDEE8	Num	8	RCD: PARK, med Euc dist, E8km
2606	PKPMDNE8	Num	8	RCD: PARK, med net dist, E8km
2607	PKPMDNN8	Num	8	RCD: PARK, med net dist, N8km
2608	PKPMEEE1	Num	8	RCD: PARK, mean Euc dist, E1km
2609	PKPMEEE3	Num	8	RCD: PARK, mean Euc dist, E3km
2610	PKPMEEE5	Num	8	RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Label
2611	PKPMEEE8	Num	8	RCD: PARK, mean Euc dist, E8km
2612	PKPMENE1	Num	8	RCD: PARK, mean net dist, E1km
2613	PKPMENE3	Num	8	RCD: PARK, mean net dist, E3km
2614	PKPMENE5	Num	8	RCD: PARK, mean net dist, E5km
2615	PKPMENE8	Num	8	RCD: PARK, mean net dist, E8km
2616	PKPMENN1	Num	8	RCD: PARK, mean net dist, N1km
2617	PKPMENN3	Num	8	RCD: PARK, mean net dist, N3km
2618	PKPMENN5	Num	8	RCD: PARK, mean net dist, N5km
2619	PKPMENN8	Num	8	RCD: PARK, mean net dist, N8km
2620	PKPMIEE8	Num	8	RCD: PARK, min Euc dist, E8km
2621	PKPMINE8	Num	8	RCD: PARK, min net dist, E8km
2622	PKPMINN8	Num	8	RCD: PARK, min net dist, N8km
2623	PKPQ1EE8	Num	8	RCD: PARK, Q1 Euc dist, E8km
2624	PKPQ1NE8	Num	8	RCD: PARK, Q1 net dist, E8km
2625	PKPQ1NN8	Num	8	RCD: PARK, Q1 net dist, N8km
2626	PKPQ3EE8	Num	8	RCD: PARK, Q3 Euc dist, E8km
2627	PKPQ3NE8	Num	8	RCD: PARK, Q3 net dist, E8km
2628	PKPQ3NN8	Num	8	RCD: PARK, Q3 net dist, N8km
2629	PKPSDEE1	Num	8	RCD: PARK, std dev Edist, E1km
2630	PKPSDEE3	Num	8	RCD: PARK, std dev Edist, E3km
2631	PKPSDEE5	Num	8	RCD: PARK, std dev Edist, E5km
2632	PKPSDEE8	Num	8	RCD: PARK, std dev Edist, E8km
2633	PKPSDNE1	Num	8	RCD: PARK, std dev ndist, E1km
2634	PKPSDNE3	Num	8	RCD: PARK, std dev ndist, E3km
2635	PKPSDNE5	Num	8	RCD: PARK, std dev ndist, E5km
2636	PKPSDNE8	Num	8	RCD: PARK, std dev ndist, E8km
2637	PKPSDNN1	Num	8	RCD: PARK, std dev ndist, N1km
2638	PKPSDNN3	Num	8	RCD: PARK, std dev ndist, N3km
2639	PKPSDNN5	Num	8	RCD: PARK, std dev ndist, N5km
2640	PKPSDNN8	Num	8	RCD: PARK, std dev ndist, N8km
2641	PKPSKEE8	Num	8	RCD: PARK, skewness Edist, E8km
2642	PKPSKNE8	Num	8	RCD: PARK, skewness ndist, E8km
2643	PKPSKNN8	Num	8	RCD: PARK, skewness ndist, N8km
2644	PKPWCEE3	Num	8	RCD: PARK, Euc wt cnt, E3km
2645	PKPWCEE5	Num	8	RCD: PARK, Euc wt cnt, E5km
2646	PKPWCEE8	Num	8	RCD: PARK, Euc wt cnt, E8km
2647	PKPWCNE3	Num	8	RCD: PARK, net wt cnt, E3km
2648	PKPWCNE5	Num	8	RCD: PARK, net wt cnt, E5km
2649	PKPWCNE8	Num	8	RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Label
2650	PKPWCNN3	Num	8	RCD: PARK, net wt cnt, N3km
2651	PKPWCNN5	Num	8	RCD: PARK, net wt cnt, N5km
2652	PKPWCNN8	Num	8	RCD: PARK, net wt cnt, N8km
2653	PUPCE1	Num	3	RCD: PUBLIC, cnt, E1km
2654	PUPCE3	Num	3	RCD: PUBLIC, cnt, E3km
2655	PUPCE5	Num	3	RCD: PUBLIC, cnt, E5km
2656	PUPCE8	Num	3	RCD: PUBLIC, cnt, E8km
2657	PUPCN1	Num	3	RCD: PUBLIC, cnt, N1km
2658	PUPCN3	Num	3	RCD: PUBLIC, cnt, N3km
2659	PUPCN5	Num	3	RCD: PUBLIC, cnt, N5km
2660	PUPCN8	Num	3	RCD: PUBLIC, cnt, N8km
2661	PUPMAEE1	Num	8	RCD: PUBLIC, max Euc dist, E1km
2662	PUPMAEE3	Num	8	RCD: PUBLIC, max Euc dist, E3km
2663	PUPMAEE5	Num	8	RCD: PUBLIC, max Euc dist, E5km
2664	PUPMAEE8	Num	8	RCD: PUBLIC, max Euc dist, E8km
2665	PUPMANE1	Num	8	RCD: PUBLIC, max net dist, E1km
2666	PUPMANE3	Num	8	RCD: PUBLIC, max net dist, E3km
2667	PUPMANE5	Num	8	RCD: PUBLIC, max net dist, E5km
2668	PUPMANE8	Num	8	RCD: PUBLIC, max net dist, E8km
2669	PUPMANN1	Num	8	RCD: PUBLIC, max net dist, N1km
2670	PUPMANN3	Num	8	RCD: PUBLIC, max net dist, N3km
2671	PUPMANN5	Num	8	RCD: PUBLIC, max net dist, N5km
2672	PUPMANN8	Num	8	RCD: PUBLIC, max net dist, N8km
2673	PUPMDEE8	Num	8	RCD: PUBLIC, med Euc dist, E8km
2674	PUPMDNE8	Num	8	RCD: PUBLIC, med net dist, E8km
2675	PUPMDNN8	Num	8	RCD: PUBLIC, med net dist, N8km
2676	PUPMEEE1	Num	8	RCD: PUBLIC, mean Euc dist, E1km
2677	PUPMEEE3	Num	8	RCD: PUBLIC, mean Euc dist, E3km
2678	PUPMEEE5	Num	8	RCD: PUBLIC, mean Euc dist, E5km
2679	PUPMEEE8	Num	8	RCD: PUBLIC, mean Euc dist, E8km
2680	PUPMENE1	Num	8	RCD: PUBLIC, mean net dist, E1km
2681	PUPMENE3	Num	8	RCD: PUBLIC, mean net dist, E3km
2682	PUPMENE5	Num	8	RCD: PUBLIC, mean net dist, E5km
2683	PUPMENE8	Num	8	RCD: PUBLIC, mean net dist, E8km
2684	PUPMENN1	Num	8	RCD: PUBLIC, mean net dist, N1km
2685	PUPMENN3	Num	8	RCD: PUBLIC, mean net dist, N3km
2686	PUPMENN5	Num	8	RCD: PUBLIC, mean net dist, N5km
2687	PUPMENN8	Num	8	RCD: PUBLIC, mean net dist, N8km
2688	PUPMIEE8	Num	8	RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Label
2689	PUPMINE8	Num	8	RCD: PUBLIC, min net dist, E8km
2690	PUPMINN8	Num	8	RCD: PUBLIC, min net dist, N8km
2691	PUPQ1EE8	Num	8	RCD: PUBLIC, Q1 Euc dist, E8km
2692	PUPQ1NE8	Num	8	RCD: PUBLIC, Q1 net dist, E8km
2693	PUPQ1NN8	Num	8	RCD: PUBLIC, Q1 net dist, N8km
2694	PUPQ3EE8	Num	8	RCD: PUBLIC, Q3 Euc dist, E8km
2695	PUPQ3NE8	Num	8	RCD: PUBLIC, Q3 net dist, E8km
2696	PUPQ3NN8	Num	8	RCD: PUBLIC, Q3 net dist, N8km
2697	PUPSDEE1	Num	8	RCD: PUBLIC, std dev Edist, E1km
2698	PUPSDEE3	Num	8	RCD: PUBLIC, std dev Edist, E3km
2699	PUPSDEE5	Num	8	RCD: PUBLIC, std dev Edist, E5km
2700	PUPSDEE8	Num	8	RCD: PUBLIC, std dev Edist, E8km
2701	PUPSDNE1	Num	8	RCD: PUBLIC, std dev ndist, E1km
2702	PUPSDNE3	Num	8	RCD: PUBLIC, std dev ndist, E3km
2703	PUPSDNE5	Num	8	RCD: PUBLIC, std dev ndist, E5km
2704	PUPSDNE8	Num	8	RCD: PUBLIC, std dev ndist, E8km
2705	PUPSDNN1	Num	8	RCD: PUBLIC, std dev ndist, N1km
2706	PUPSDNN3	Num	8	RCD: PUBLIC, std dev ndist, N3km
2707	PUPSDNN5	Num	8	RCD: PUBLIC, std dev ndist, N5km
2708	PUPSDNN8	Num	8	RCD: PUBLIC, std dev ndist, N8km
2709	PUPSKEE8	Num	8	RCD: PUBLIC, skewness Edist, E8km
2710	PUPSKNE8	Num	8	RCD: PUBLIC, skewness ndist, E8km
2711	PUPSKNN8	Num	8	RCD: PUBLIC, skewness ndist, N8km
2712	PUPWCEE3	Num	8	RCD: PUBLIC, Euc wt cnt, E3km
2713	PUPWCEE5	Num	8	RCD: PUBLIC, Euc wt cnt, E5km
2714	PUPWCEE8	Num	8	RCD: PUBLIC, Euc wt cnt, E8km
2715	PUPWCNE3	Num	8	RCD: PUBLIC, net wt cnt, E3km
2716	PUPWCNE5	Num	8	RCD: PUBLIC, net wt cnt, E5km
2717	PUPWCNE8	Num	8	RCD: PUBLIC, net wt cnt, E8km
2718	PUPWCNN3	Num	8	RCD: PUBLIC, net wt cnt, N3km
2719	PUPWCNN5	Num	8	RCD: PUBLIC, net wt cnt, N5km
2720	PUPWCNN8	Num	8	RCD: PUBLIC, net wt cnt, N8km
2721	Q3DCE1	Num	4	RCD: QUICK RST C3, cnt, E1km
2722	Q3DCE3	Num	4	RCD: QUICK RST C3, cnt, E3km
2723	Q3DCE5	Num	4	RCD: QUICK RST C3, cnt, E5km
2724	Q3DCE8	Num	4	RCD: QUICK RST C3, cnt, E8km
2725	Q3DCN1	Num	4	RCD: QUICK RST C3, cnt, N1km
2726	Q3DCN3	Num	4	RCD: QUICK RST C3, cnt, N3km
2727	Q3DCN5	Num	4	RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Label
2728	Q3DCN8	Num	4	RCD: QUICK RST C3, cnt, N8km
2729	Q3DMAEE1	Num	8	RCD: QUICK RST C3, max Euc dist, E1km
2730	Q3DMAEE3	Num	8	RCD: QUICK RST C3, max Euc dist, E3km
2731	Q3DMAEE5	Num	8	RCD: QUICK RST C3, max Euc dist, E5km
2732	Q3DMAEE8	Num	8	RCD: QUICK RST C3, max Euc dist, E8km
2733	Q3DMANE1	Num	8	RCD: QUICK RST C3, max net dist, E1km
2734	Q3DMANE3	Num	8	RCD: QUICK RST C3, max net dist, E3km
2735	Q3DMANE5	Num	8	RCD: QUICK RST C3, max net dist, E5km
2736	Q3DMANE8	Num	8	RCD: QUICK RST C3, max net dist, E8km
2737	Q3DMANN1	Num	8	RCD: QUICK RST C3, max net dist, N1km
2738	Q3DMANN3	Num	8	RCD: QUICK RST C3, max net dist, N3km
2739	Q3DMANN5	Num	8	RCD: QUICK RST C3, max net dist, N5km
2740	Q3DMANN8	Num	8	RCD: QUICK RST C3, max net dist, N8km
2741	Q3DMDEE8	Num	8	RCD: QUICK RST C3, med Euc dist, E8km
2742	Q3DMDNE8	Num	8	RCD: QUICK RST C3, med net dist, E8km
2743	Q3DMDNN8	Num	8	RCD: QUICK RST C3, med net dist, N8km
2744	Q3DMEEE1	Num	8	RCD: QUICK RST C3, mean Euc dist, E1km
2745	Q3DMEEE3	Num	8	RCD: QUICK RST C3, mean Euc dist, E3km
2746	Q3DMEEE5	Num	8	RCD: QUICK RST C3, mean Euc dist, E5km
2747	Q3DMEEE8	Num	8	RCD: QUICK RST C3, mean Euc dist, E8km
2748	Q3DMENE1	Num	8	RCD: QUICK RST C3, mean net dist, E1km
2749	Q3DMENE3	Num	8	RCD: QUICK RST C3, mean net dist, E3km
2750	Q3DMENE5	Num	8	RCD: QUICK RST C3, mean net dist, E5km
2751	Q3DMENE8	Num	8	RCD: QUICK RST C3, mean net dist, E8km
2752	Q3DMENN1	Num	8	RCD: QUICK RST C3, mean net dist, N1km
2753	Q3DMENN3	Num	8	RCD: QUICK RST C3, mean net dist, N3km
2754	Q3DMENN5	Num	8	RCD: QUICK RST C3, mean net dist, N5km
2755	Q3DMENN8	Num	8	RCD: QUICK RST C3, mean net dist, N8km
2756	Q3DMIEE8	Num	8	RCD: QUICK RST C3, min Euc dist, E8km
2757	Q3DMINE8	Num	8	RCD: QUICK RST C3, min net dist, E8km
2758	Q3DMINN8	Num	8	RCD: QUICK RST C3, min net dist, N8km
2759	Q3DQ1EE8	Num	8	RCD: QUICK RST C3, Q1 Euc dist, E8km
2760	Q3DQ1NE8	Num	8	RCD: QUICK RST C3, Q1 net dist, E8km
2761	Q3DQ1NN8	Num	8	RCD: QUICK RST C3, Q1 net dist, N8km
2762	Q3DQ3EE8	Num	8	RCD: QUICK RST C3, Q3 Euc dist, E8km
2763	Q3DQ3NE8	Num	8	RCD: QUICK RST C3, Q3 net dist, E8km
2764	Q3DQ3NN8	Num	8	RCD: QUICK RST C3, Q3 net dist, N8km
2765	Q3DSDEE1	Num	8	RCD: QUICK RST C3, std dev Edist, E1km
2766	Q3DSDEE3	Num	8	RCD: QUICK RST C3, std dev Edist, E3km



Num	Variable	Type	Len	Label
2767	Q3DSDEE5	Num	8	RCD: QUICK RST C3, std dev Edist, E5km
2768	Q3DSDEE8	Num	8	RCD: QUICK RST C3, std dev Edist, E8km
2769	Q3DSDNE1	Num	8	RCD: QUICK RST C3, std dev ndist, E1km
2770	Q3DSDNE3	Num	8	RCD: QUICK RST C3, std dev ndist, E3km
2771	Q3DSDNE5	Num	8	RCD: QUICK RST C3, std dev ndist, E5km
2772	Q3DSDNE8	Num	8	RCD: QUICK RST C3, std dev ndist, E8km
2773	Q3DSDNN1	Num	8	RCD: QUICK RST C3, std dev ndist, N1km
2774	Q3DSDNN3	Num	8	RCD: QUICK RST C3, std dev ndist, N3km
2775	Q3DSDNN5	Num	8	RCD: QUICK RST C3, std dev ndist, N5km
2776	Q3DSDNN8	Num	8	RCD: QUICK RST C3, std dev ndist, N8km
2777	Q3DSKEE8	Num	8	RCD: QUICK RST C3, skewness Edist, E8km
2778	Q3DSKNE8	Num	8	RCD: QUICK RST C3, skewness ndist, E8km
2779	Q3DSKNN8	Num	8	RCD: QUICK RST C3, skewness ndist, N8km
2780	Q3DWCCE3	Num	8	RCD: QUICK RST C3, Euc wt cnt, E3km
2781	Q3DWCCE5	Num	8	RCD: QUICK RST C3, Euc wt cnt, E5km
2782	Q3DWCCE8	Num	8	RCD: QUICK RST C3, Euc wt cnt, E8km
2783	Q3DWCNE3	Num	8	RCD: QUICK RST C3, net wt cnt, E3km
2784	Q3DWCNE5	Num	8	RCD: QUICK RST C3, net wt cnt, E5km
2785	Q3DWCNE8	Num	8	RCD: QUICK RST C3, net wt cnt, E8km
2786	Q3DWCNN3	Num	8	RCD: QUICK RST C3, net wt cnt, N3km
2787	Q3DWCNN5	Num	8	RCD: QUICK RST C3, net wt cnt, N5km
2788	Q3DWCNN8	Num	8	RCD: QUICK RST C3, net wt cnt, N8km
2789	R2DCE1	Num	3	RCD: SPEC BREAD C2, cnt, E1km
2790	R2DCE3	Num	4	RCD: SPEC BREAD C2, cnt, E3km
2791	R2DCE5	Num	4	RCD: SPEC BREAD C2, cnt, E5km
2792	R2DCE8	Num	4	RCD: SPEC BREAD C2, cnt, E8km
2793	R2DCN1	Num	3	RCD: SPEC BREAD C2, cnt, N1km
2794	R2DCN3	Num	3	RCD: SPEC BREAD C2, cnt, N3km
2795	R2DCN5	Num	4	RCD: SPEC BREAD C2, cnt, N5km
2796	R2DCN8	Num	4	RCD: SPEC BREAD C2, cnt, N8km
2797	R2DMAEE1	Num	8	RCD: SPEC BREAD C2, max Euc dist, E1km
2798	R2DMAEE3	Num	8	RCD: SPEC BREAD C2, max Euc dist, E3km
2799	R2DMAEE5	Num	8	RCD: SPEC BREAD C2, max Euc dist, E5km
2800	R2DMAEE8	Num	8	RCD: SPEC BREAD C2, max Euc dist, E8km
2801	R2DMANE1	Num	8	RCD: SPEC BREAD C2, max net dist, E1km
2802	R2DMANE3	Num	8	RCD: SPEC BREAD C2, max net dist, E3km
2803	R2DMANE5	Num	8	RCD: SPEC BREAD C2, max net dist, E5km
2804	R2DMANE8	Num	8	RCD: SPEC BREAD C2, max net dist, E8km
2805	R2DMANN1	Num	8	RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Label
2806	R2DMANN3	Num	8	RCD: SPEC BREAD C2, max net dist, N3km
2807	R2DMANN5	Num	8	RCD: SPEC BREAD C2, max net dist, N5km
2808	R2DMANN8	Num	8	RCD: SPEC BREAD C2, max net dist, N8km
2809	R2DMDEE8	Num	8	RCD: SPEC BREAD C2, med Euc dist, E8km
2810	R2DMDNE8	Num	8	RCD: SPEC BREAD C2, med net dist, E8km
2811	R2DMDNN8	Num	8	RCD: SPEC BREAD C2, med net dist, N8km
2812	R2DMEEE1	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E1km
2813	R2DMEEE3	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E3km
2814	R2DMEEE5	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E5km
2815	R2DMEEE8	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E8km
2816	R2DMENE1	Num	8	RCD: SPEC BREAD C2, mean net dist, E1km
2817	R2DMENE3	Num	8	RCD: SPEC BREAD C2, mean net dist, E3km
2818	R2DMENE5	Num	8	RCD: SPEC BREAD C2, mean net dist, E5km
2819	R2DMENE8	Num	8	RCD: SPEC BREAD C2, mean net dist, E8km
2820	R2DMENN1	Num	8	RCD: SPEC BREAD C2, mean net dist, N1km
2821	R2DMENN3	Num	8	RCD: SPEC BREAD C2, mean net dist, N3km
2822	R2DMENN5	Num	8	RCD: SPEC BREAD C2, mean net dist, N5km
2823	R2DMENN8	Num	8	RCD: SPEC BREAD C2, mean net dist, N8km
2824	R2DMIEE8	Num	8	RCD: SPEC BREAD C2, min Euc dist, E8km
2825	R2DMINE8	Num	8	RCD: SPEC BREAD C2, min net dist, E8km
2826	R2DMINN8	Num	8	RCD: SPEC BREAD C2, min net dist, N8km
2827	R2DQ1EE8	Num	8	RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2828	R2DQ1NE8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, E8km
2829	R2DQ1NN8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, N8km
2830	R2DQ3EE8	Num	8	RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2831	R2DQ3NE8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, E8km
2832	R2DQ3NN8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, N8km
2833	R2DSDEE1	Num	8	RCD: SPEC BREAD C2, std dev Edist, E1km
2834	R2DSDEE3	Num	8	RCD: SPEC BREAD C2, std dev Edist, E3km
2835	R2DSDEE5	Num	8	RCD: SPEC BREAD C2, std dev Edist, E5km
2836	R2DSDEE8	Num	8	RCD: SPEC BREAD C2, std dev Edist, E8km
2837	R2DSDNE1	Num	8	RCD: SPEC BREAD C2, std dev ndist, E1km
2838	R2DSDNE3	Num	8	RCD: SPEC BREAD C2, std dev ndist, E3km
2839	R2DSDNE5	Num	8	RCD: SPEC BREAD C2, std dev ndist, E5km
2840	R2DSDNE8	Num	8	RCD: SPEC BREAD C2, std dev ndist, E8km
2841	R2DSDNN1	Num	8	RCD: SPEC BREAD C2, std dev ndist, N1km
2842	R2DSDNN3	Num	8	RCD: SPEC BREAD C2, std dev ndist, N3km
2843	R2DSDNN5	Num	8	RCD: SPEC BREAD C2, std dev ndist, N5km
2844	R2DSDNN8	Num	8	RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
2845	R2DSKEE8	Num	8	RCD: SPEC BREAD C2, skewness Edist, E8km
2846	R2DSKNE8	Num	8	RCD: SPEC BREAD C2, skewness ndist, E8km
2847	R2DSKNN8	Num	8	RCD: SPEC BREAD C2, skewness ndist, N8km
2848	R2DWCEE3	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E3km
2849	R2DWCEE5	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E5km
2850	R2DWCEE8	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E8km
2851	R2DWCNE3	Num	8	RCD: SPEC BREAD C2, net wt cnt, E3km
2852	R2DWCNE5	Num	8	RCD: SPEC BREAD C2, net wt cnt, E5km
2853	R2DWCNE8	Num	8	RCD: SPEC BREAD C2, net wt cnt, E8km
2854	R2DWCNN3	Num	8	RCD: SPEC BREAD C2, net wt cnt, N3km
2855	R2DWCNN5	Num	8	RCD: SPEC BREAD C2, net wt cnt, N5km
2856	R2DWCNN8	Num	8	RCD: SPEC BREAD C2, net wt cnt, N8km
2857	S2DCE1	Num	3	RCD: SUPRMARKET C2, cnt, E1km
2858	S2DCE3	Num	3	RCD: SUPRMARKET C2, cnt, E3km
2859	S2DCE5	Num	4	RCD: SUPRMARKET C2, cnt, E5km
2860	S2DCE8	Num	4	RCD: SUPRMARKET C2, cnt, E8km
2861	S2DCN1	Num	3	RCD: SUPRMARKET C2, cnt, N1km
2862	S2DCN3	Num	3	RCD: SUPRMARKET C2, cnt, N3km
2863	S2DCN5	Num	4	RCD: SUPRMARKET C2, cnt, N5km
2864	S2DCN8	Num	4	RCD: SUPRMARKET C2, cnt, N8km
2865	S2DMAEE1	Num	8	RCD: SUPRMARKET C2, max Euc dist, E1km
2866	S2DMAEE3	Num	8	RCD: SUPRMARKET C2, max Euc dist, E3km
2867	S2DMAEE5	Num	8	RCD: SUPRMARKET C2, max Euc dist, E5km
2868	S2DMAEE8	Num	8	RCD: SUPRMARKET C2, max Euc dist, E8km
2869	S2DMANE1	Num	8	RCD: SUPRMARKET C2, max net dist, E1km
2870	S2DMANE3	Num	8	RCD: SUPRMARKET C2, max net dist, E3km
2871	S2DMANE5	Num	8	RCD: SUPRMARKET C2, max net dist, E5km
2872	S2DMANE8	Num	8	RCD: SUPRMARKET C2, max net dist, E8km
2873	S2DMANN1	Num	8	RCD: SUPRMARKET C2, max net dist, N1km
2874	S2DMANN3	Num	8	RCD: SUPRMARKET C2, max net dist, N3km
2875	S2DMANN5	Num	8	RCD: SUPRMARKET C2, max net dist, N5km
2876	S2DMANN8	Num	8	RCD: SUPRMARKET C2, max net dist, N8km
2877	S2DMDEE8	Num	8	RCD: SUPRMARKET C2, med Euc dist, E8km
2878	S2DMDNE8	Num	8	RCD: SUPRMARKET C2, med net dist, E8km
2879	S2DMDNN8	Num	8	RCD: SUPRMARKET C2, med net dist, N8km
2880	S2DMEEE1	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E1km
2881	S2DMEEE3	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E3km
2882	S2DMEEE5	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E5km
2883	S2DMEEE8	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Label
2884	S2DMENE1	Num	8	RCD: SUPRMARKET C2, mean net dist, E1km
2885	S2DMENE3	Num	8	RCD: SUPRMARKET C2, mean net dist, E3km
2886	S2DMENE5	Num	8	RCD: SUPRMARKET C2, mean net dist, E5km
2887	S2DMENE8	Num	8	RCD: SUPRMARKET C2, mean net dist, E8km
2888	S2DMENN1	Num	8	RCD: SUPRMARKET C2, mean net dist, N1km
2889	S2DMENN3	Num	8	RCD: SUPRMARKET C2, mean net dist, N3km
2890	S2DMENN5	Num	8	RCD: SUPRMARKET C2, mean net dist, N5km
2891	S2DMENN8	Num	8	RCD: SUPRMARKET C2, mean net dist, N8km
2892	S2DMIEE8	Num	8	RCD: SUPRMARKET C2, min Euc dist, E8km
2893	S2DMINE8	Num	8	RCD: SUPRMARKET C2, min net dist, E8km
2894	S2DMINN8	Num	8	RCD: SUPRMARKET C2, min net dist, N8km
2895	S2DQ1EE8	Num	8	RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2896	S2DQ1NE8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, E8km
2897	S2DQ1NN8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, N8km
2898	S2DQ3EE8	Num	8	RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2899	S2DQ3NE8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, E8km
2900	S2DQ3NN8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, N8km
2901	S2DSDEE1	Num	8	RCD: SUPRMARKET C2, std dev Edist, E1km
2902	S2DSDEE3	Num	8	RCD: SUPRMARKET C2, std dev Edist, E3km
2903	S2DSDEE5	Num	8	RCD: SUPRMARKET C2, std dev Edist, E5km
2904	S2DSDEE8	Num	8	RCD: SUPRMARKET C2, std dev Edist, E8km
2905	S2DSDNE1	Num	8	RCD: SUPRMARKET C2, std dev ndist, E1km
2906	S2DSDNE3	Num	8	RCD: SUPRMARKET C2, std dev ndist, E3km
2907	S2DSDNE5	Num	8	RCD: SUPRMARKET C2, std dev ndist, E5km
2908	S2DSDNE8	Num	8	RCD: SUPRMARKET C2, std dev ndist, E8km
2909	S2DSDNN1	Num	8	RCD: SUPRMARKET C2, std dev ndist, N1km
2910	S2DSDNN3	Num	8	RCD: SUPRMARKET C2, std dev ndist, N3km
2911	S2DSDNN5	Num	8	RCD: SUPRMARKET C2, std dev ndist, N5km
2912	S2DSDNN8	Num	8	RCD: SUPRMARKET C2, std dev ndist, N8km
2913	S2DSKEE8	Num	8	RCD: SUPRMARKET C2, skewness Edist, E8km
2914	S2DSKNE8	Num	8	RCD: SUPRMARKET C2, skewness ndist, E8km
2915	S2DSKNN8	Num	8	RCD: SUPRMARKET C2, skewness ndist, N8km
2916	S2DWCEE3	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E3km
2917	S2DWCEE5	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E5km
2918	S2DWCEE8	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E8km
2919	S2DWCNE3	Num	8	RCD: SUPRMARKET C2, net wt cnt, E3km
2920	S2DWCNE5	Num	8	RCD: SUPRMARKET C2, net wt cnt, E5km
2921	S2DWCNE8	Num	8	RCD: SUPRMARKET C2, net wt cnt, E8km
2922	S2DWCNN3	Num	8	RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Label
2923	S2DWCNN5	Num	8	RCD: SUPRMARKET C2, net wt cnt, N5km
2924	S2DWCNN8	Num	8	RCD: SUPRMARKET C2, net wt cnt, N8km
2925	S3DCE1	Num	4	RCD: SLOW RST C3, cnt, E1km
2926	S3DCE3	Num	4	RCD: SLOW RST C3, cnt, E3km
2927	S3DCE5	Num	4	RCD: SLOW RST C3, cnt, E5km
2928	S3DCE8	Num	4	RCD: SLOW RST C3, cnt, E8km
2929	S3DCN1	Num	4	RCD: SLOW RST C3, cnt, N1km
2930	S3DCN3	Num	4	RCD: SLOW RST C3, cnt, N3km
2931	S3DCN5	Num	4	RCD: SLOW RST C3, cnt, N5km
2932	S3DCN8	Num	4	RCD: SLOW RST C3, cnt, N8km
2933	S3DMAEE1	Num	8	RCD: SLOW RST C3, max Euc dist, E1km
2934	S3DMAEE3	Num	8	RCD: SLOW RST C3, max Euc dist, E3km
2935	S3DMAEE5	Num	8	RCD: SLOW RST C3, max Euc dist, E5km
2936	S3DMAEE8	Num	8	RCD: SLOW RST C3, max Euc dist, E8km
2937	S3DMANE1	Num	8	RCD: SLOW RST C3, max net dist, E1km
2938	S3DMANE3	Num	8	RCD: SLOW RST C3, max net dist, E3km
2939	S3DMANE5	Num	8	RCD: SLOW RST C3, max net dist, E5km
2940	S3DMANE8	Num	8	RCD: SLOW RST C3, max net dist, E8km
2941	S3DMANN1	Num	8	RCD: SLOW RST C3, max net dist, N1km
2942	S3DMANN3	Num	8	RCD: SLOW RST C3, max net dist, N3km
2943	S3DMANN5	Num	8	RCD: SLOW RST C3, max net dist, N5km
2944	S3DMANN8	Num	8	RCD: SLOW RST C3, max net dist, N8km
2945	S3DMDEE8	Num	8	RCD: SLOW RST C3, med Euc dist, E8km
2946	S3DMDNE8	Num	8	RCD: SLOW RST C3, med net dist, E8km
2947	S3DMDNN8	Num	8	RCD: SLOW RST C3, med net dist, N8km
2948	S3DMEEE1	Num	8	RCD: SLOW RST C3, mean Euc dist, E1km
2949	S3DMEEE3	Num	8	RCD: SLOW RST C3, mean Euc dist, E3km
2950	S3DMEEE5	Num	8	RCD: SLOW RST C3, mean Euc dist, E5km
2951	S3DMEEE8	Num	8	RCD: SLOW RST C3, mean Euc dist, E8km
2952	S3DMENE1	Num	8	RCD: SLOW RST C3, mean net dist, E1km
2953	S3DMENE3	Num	8	RCD: SLOW RST C3, mean net dist, E3km
2954	S3DMENE5	Num	8	RCD: SLOW RST C3, mean net dist, E5km
2955	S3DMENE8	Num	8	RCD: SLOW RST C3, mean net dist, E8km
2956	S3DMENN1	Num	8	RCD: SLOW RST C3, mean net dist, N1km
2957	S3DMENN3	Num	8	RCD: SLOW RST C3, mean net dist, N3km
2958	S3DMENN5	Num	8	RCD: SLOW RST C3, mean net dist, N5km
2959	S3DMENN8	Num	8	RCD: SLOW RST C3, mean net dist, N8km
2960	S3DMIEE8	Num	8	RCD: SLOW RST C3, min Euc dist, E8km
2961	S3DMINE8	Num	8	RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Label
2962	S3DMINN8	Num	8	RCD: SLOW RST C3, min net dist, N8km
2963	S3DQ1EE8	Num	8	RCD: SLOW RST C3, Q1 Euc dist, E8km
2964	S3DQ1NE8	Num	8	RCD: SLOW RST C3, Q1 net dist, E8km
2965	S3DQ1NN8	Num	8	RCD: SLOW RST C3, Q1 net dist, N8km
2966	S3DQ3EE8	Num	8	RCD: SLOW RST C3, Q3 Euc dist, E8km
2967	S3DQ3NE8	Num	8	RCD: SLOW RST C3, Q3 net dist, E8km
2968	S3DQ3NN8	Num	8	RCD: SLOW RST C3, Q3 net dist, N8km
2969	S3DSDEE1	Num	8	RCD: SLOW RST C3, std dev Edist, E1km
2970	S3DSDEE3	Num	8	RCD: SLOW RST C3, std dev Edist, E3km
2971	S3DSDEE5	Num	8	RCD: SLOW RST C3, std dev Edist, E5km
2972	S3DSDEE8	Num	8	RCD: SLOW RST C3, std dev Edist, E8km
2973	S3DSDNE1	Num	8	RCD: SLOW RST C3, std dev ndist, E1km
2974	S3DSDNE3	Num	8	RCD: SLOW RST C3, std dev ndist, E3km
2975	S3DSDNE5	Num	8	RCD: SLOW RST C3, std dev ndist, E5km
2976	S3DSDNE8	Num	8	RCD: SLOW RST C3, std dev ndist, E8km
2977	S3DSDNN1	Num	8	RCD: SLOW RST C3, std dev ndist, N1km
2978	S3DSDNN3	Num	8	RCD: SLOW RST C3, std dev ndist, N3km
2979	S3DSDNN5	Num	8	RCD: SLOW RST C3, std dev ndist, N5km
2980	S3DSDNN8	Num	8	RCD: SLOW RST C3, std dev ndist, N8km
2981	S3DSKEE8	Num	8	RCD: SLOW RST C3, skewness Edist, E8km
2982	S3DSKNE8	Num	8	RCD: SLOW RST C3, skewness ndist, E8km
2983	S3DSKNN8	Num	8	RCD: SLOW RST C3, skewness ndist, N8km
2984	S3DWCEE3	Num	8	RCD: SLOW RST C3, Euc wt cnt, E3km
2985	S3DWCEE5	Num	8	RCD: SLOW RST C3, Euc wt cnt, E5km
2986	S3DWCEE8	Num	8	RCD: SLOW RST C3, Euc wt cnt, E8km
2987	S3DWCNE3	Num	8	RCD: SLOW RST C3, net wt cnt, E3km
2988	S3DWCNE5	Num	8	RCD: SLOW RST C3, net wt cnt, E5km
2989	S3DWCNE8	Num	8	RCD: SLOW RST C3, net wt cnt, E8km
2990	S3DWCNN3	Num	8	RCD: SLOW RST C3, net wt cnt, N3km
2991	S3DWCNN5	Num	8	RCD: SLOW RST C3, net wt cnt, N5km
2992	S3DWCNN8	Num	8	RCD: SLOW RST C3, net wt cnt, N8km
2993	SBDCE1	Num	3	RCD: STKBBQ RST C1, cnt, E1km
2994	SBDCE3	Num	3	RCD: STKBBQ RST C1, cnt, E3km
2995	SBDCE5	Num	3	RCD: STKBBQ RST C1, cnt, E5km
2996	SBDCE8	Num	3	RCD: STKBBQ RST C1, cnt, E8km
2997	SBDCN1	Num	3	RCD: STKBBQ RST C1, cnt, N1km
2998	SBDCN3	Num	3	RCD: STKBBQ RST C1, cnt, N3km
2999	SBDCN5	Num	3	RCD: STKBBQ RST C1, cnt, N5km
3000	SBDCN8	Num	3	RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Label
3001	SBDMAEE1	Num	8	RCD: STKBBQ RST C1, max Euc dist, E1km
3002	SBDMAEE3	Num	8	RCD: STKBBQ RST C1, max Euc dist, E3km
3003	SBDMAEE5	Num	8	RCD: STKBBQ RST C1, max Euc dist, E5km
3004	SBDMAEE8	Num	8	RCD: STKBBQ RST C1, max Euc dist, E8km
3005	SBDMANE1	Num	8	RCD: STKBBQ RST C1, max net dist, E1km
3006	SBDMANE3	Num	8	RCD: STKBBQ RST C1, max net dist, E3km
3007	SBDMANE5	Num	8	RCD: STKBBQ RST C1, max net dist, E5km
3008	SBDMANE8	Num	8	RCD: STKBBQ RST C1, max net dist, E8km
3009	SBDMANN1	Num	8	RCD: STKBBQ RST C1, max net dist, N1km
3010	SBDMANN3	Num	8	RCD: STKBBQ RST C1, max net dist, N3km
3011	SBDMANN5	Num	8	RCD: STKBBQ RST C1, max net dist, N5km
3012	SBDMANN8	Num	8	RCD: STKBBQ RST C1, max net dist, N8km
3013	SBDMDEE8	Num	8	RCD: STKBBQ RST C1, med Euc dist, E8km
3014	SBDMDNE8	Num	8	RCD: STKBBQ RST C1, med net dist, E8km
3015	SBDMDNN8	Num	8	RCD: STKBBQ RST C1, med net dist, N8km
3016	SBDMEEE1	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E1km
3017	SBDMEEE3	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E3km
3018	SBDMEEE5	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E5km
3019	SBDMEEE8	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E8km
3020	SBDMENE1	Num	8	RCD: STKBBQ RST C1, mean net dist, E1km
3021	SBDMENE3	Num	8	RCD: STKBBQ RST C1, mean net dist, E3km
3022	SBDMENE5	Num	8	RCD: STKBBQ RST C1, mean net dist, E5km
3023	SBDMENE8	Num	8	RCD: STKBBQ RST C1, mean net dist, E8km
3024	SBDMENN1	Num	8	RCD: STKBBQ RST C1, mean net dist, N1km
3025	SBDMENN3	Num	8	RCD: STKBBQ RST C1, mean net dist, N3km
3026	SBDMENN5	Num	8	RCD: STKBBQ RST C1, mean net dist, N5km
3027	SBDMENN8	Num	8	RCD: STKBBQ RST C1, mean net dist, N8km
3028	SBDMIEE8	Num	8	RCD: STKBBQ RST C1, min Euc dist, E8km
3029	SBDMINE8	Num	8	RCD: STKBBQ RST C1, min net dist, E8km
3030	SBDMINN8	Num	8	RCD: STKBBQ RST C1, min net dist, N8km
3031	SBDQ1EE8	Num	8	RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3032	SBDQ1NE8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, E8km
3033	SBDQ1NN8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, N8km
3034	SBDQ3EE8	Num	8	RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3035	SBDQ3NE8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, E8km
3036	SBDQ3NN8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, N8km
3037	SBDSDEE1	Num	8	RCD: STKBBQ RST C1, std dev Edist, E1km
3038	SBDSDEE3	Num	8	RCD: STKBBQ RST C1, std dev Edist, E3km
3039	SBDSDEE5	Num	8	RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
3040	SBDSDEE8	Num	8	RCD: STKBBQ RST C1, std dev Edist, E8km
3041	SBDSNE1	Num	8	RCD: STKBBQ RST C1, std dev ndist, E1km
3042	SBDSNE3	Num	8	RCD: STKBBQ RST C1, std dev ndist, E3km
3043	SBDSNE5	Num	8	RCD: STKBBQ RST C1, std dev ndist, E5km
3044	SBDSNE8	Num	8	RCD: STKBBQ RST C1, std dev ndist, E8km
3045	SBDSN1	Num	8	RCD: STKBBQ RST C1, std dev ndist, N1km
3046	SBDSN3	Num	8	RCD: STKBBQ RST C1, std dev ndist, N3km
3047	SBDSN5	Num	8	RCD: STKBBQ RST C1, std dev ndist, N5km
3048	SBDSN8	Num	8	RCD: STKBBQ RST C1, std dev ndist, N8km
3049	SBDSKEE8	Num	8	RCD: STKBBQ RST C1, skewness Edist, E8km
3050	SBDSKNE8	Num	8	RCD: STKBBQ RST C1, skewness ndist, E8km
3051	SBDSKNN8	Num	8	RCD: STKBBQ RST C1, skewness ndist, N8km
3052	SBDWCEE3	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E3km
3053	SBDWCEE5	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E5km
3054	SBDWCEE8	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E8km
3055	SBDWCNE3	Num	8	RCD: STKBBQ RST C1, net wt cnt, E3km
3056	SBDWCNE5	Num	8	RCD: STKBBQ RST C1, net wt cnt, E5km
3057	SBDWCNE8	Num	8	RCD: STKBBQ RST C1, net wt cnt, E8km
3058	SBDWCNN3	Num	8	RCD: STKBBQ RST C1, net wt cnt, N3km
3059	SBDWCNN5	Num	8	RCD: STKBBQ RST C1, net wt cnt, N5km
3060	SBDWCNN8	Num	8	RCD: STKBBQ RST C1, net wt cnt, N8km
3061	SCPCE1	Num	3	RCD: SCHOOL, cnt, E1km
3062	SCPCE3	Num	4	RCD: SCHOOL, cnt, E3km
3063	SCPCE5	Num	4	RCD: SCHOOL, cnt, E5km
3064	SCPCE8	Num	4	RCD: SCHOOL, cnt, E8km
3065	SCPCN1	Num	3	RCD: SCHOOL, cnt, N1km
3066	SCPCN3	Num	4	RCD: SCHOOL, cnt, N3km
3067	SCPCN5	Num	4	RCD: SCHOOL, cnt, N5km
3068	SCPCN8	Num	4	RCD: SCHOOL, cnt, N8km
3069	SCPMAEE1	Num	8	RCD: SCHOOL, max Euc dist, E1km
3070	SCPMAEE3	Num	8	RCD: SCHOOL, max Euc dist, E3km
3071	SCPMAEE5	Num	8	RCD: SCHOOL, max Euc dist, E5km
3072	SCPMAEE8	Num	8	RCD: SCHOOL, max Euc dist, E8km
3073	SCPMANE1	Num	8	RCD: SCHOOL, max net dist, E1km
3074	SCPMANE3	Num	8	RCD: SCHOOL, max net dist, E3km
3075	SCPMANE5	Num	8	RCD: SCHOOL, max net dist, E5km
3076	SCPMANE8	Num	8	RCD: SCHOOL, max net dist, E8km
3077	SCPMANN1	Num	8	RCD: SCHOOL, max net dist, N1km
3078	SCPMANN3	Num	8	RCD: SCHOOL, max net dist, N3km



Num	Variable	Type	Len	Label
3079	SCPMANN5	Num	8	RCD: SCHOOL, max net dist, N5km
3080	SCPMANN8	Num	8	RCD: SCHOOL, max net dist, N8km
3081	SCPMDEE8	Num	8	RCD: SCHOOL, med Euc dist, E8km
3082	SCPMDNE8	Num	8	RCD: SCHOOL, med net dist, E8km
3083	SCPMDNN8	Num	8	RCD: SCHOOL, med net dist, N8km
3084	SCPMEEE1	Num	8	RCD: SCHOOL, mean Euc dist, E1km
3085	SCPMEEE3	Num	8	RCD: SCHOOL, mean Euc dist, E3km
3086	SCPMEEE5	Num	8	RCD: SCHOOL, mean Euc dist, E5km
3087	SCPMEEE8	Num	8	RCD: SCHOOL, mean Euc dist, E8km
3088	SCPMENE1	Num	8	RCD: SCHOOL, mean net dist, E1km
3089	SCPMENE3	Num	8	RCD: SCHOOL, mean net dist, E3km
3090	SCPMENE5	Num	8	RCD: SCHOOL, mean net dist, E5km
3091	SCPMENE8	Num	8	RCD: SCHOOL, mean net dist, E8km
3092	SCPMENN1	Num	8	RCD: SCHOOL, mean net dist, N1km
3093	SCPMENN3	Num	8	RCD: SCHOOL, mean net dist, N3km
3094	SCPMENN5	Num	8	RCD: SCHOOL, mean net dist, N5km
3095	SCPMENN8	Num	8	RCD: SCHOOL, mean net dist, N8km
3096	SCPMIEE8	Num	8	RCD: SCHOOL, min Euc dist, E8km
3097	SCPMINE8	Num	8	RCD: SCHOOL, min net dist, E8km
3098	SCPMINN8	Num	8	RCD: SCHOOL, min net dist, N8km
3099	SCPQ1EE8	Num	8	RCD: SCHOOL, Q1 Euc dist, E8km
3100	SCPQ1NE8	Num	8	RCD: SCHOOL, Q1 net dist, E8km
3101	SCPQ1NN8	Num	8	RCD: SCHOOL, Q1 net dist, N8km
3102	SCPQ3EE8	Num	8	RCD: SCHOOL, Q3 Euc dist, E8km
3103	SCPQ3NE8	Num	8	RCD: SCHOOL, Q3 net dist, E8km
3104	SCPQ3NN8	Num	8	RCD: SCHOOL, Q3 net dist, N8km
3105	SCPSDEE1	Num	8	RCD: SCHOOL, std dev Edist, E1km
3106	SCPSDEE3	Num	8	RCD: SCHOOL, std dev Edist, E3km
3107	SCPSDEE5	Num	8	RCD: SCHOOL, std dev Edist, E5km
3108	SCPSDEE8	Num	8	RCD: SCHOOL, std dev Edist, E8km
3109	SCPSDNE1	Num	8	RCD: SCHOOL, std dev ndist, E1km
3110	SCPSDNE3	Num	8	RCD: SCHOOL, std dev ndist, E3km
3111	SCPSDNE5	Num	8	RCD: SCHOOL, std dev ndist, E5km
3112	SCPSDNE8	Num	8	RCD: SCHOOL, std dev ndist, E8km
3113	SCPSDNN1	Num	8	RCD: SCHOOL, std dev ndist, N1km
3114	SCPSDNN3	Num	8	RCD: SCHOOL, std dev ndist, N3km
3115	SCPSDNN5	Num	8	RCD: SCHOOL, std dev ndist, N5km
3116	SCPSDNN8	Num	8	RCD: SCHOOL, std dev ndist, N8km
3117	SCPSKEE8	Num	8	RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Label
3118	SCPSKNE8	Num	8	RCD: SCHOOL, skewness ndist, E8km
3119	SCPSKNN8	Num	8	RCD: SCHOOL, skewness ndist, N8km
3120	SCPWCEE3	Num	8	RCD: SCHOOL, Euc wt cnt, E3km
3121	SCPWCEE5	Num	8	RCD: SCHOOL, Euc wt cnt, E5km
3122	SCPWCEE8	Num	8	RCD: SCHOOL, Euc wt cnt, E8km
3123	SCPWCNE3	Num	8	RCD: SCHOOL, net wt cnt, E3km
3124	SCPWCNE5	Num	8	RCD: SCHOOL, net wt cnt, E5km
3125	SCPWCNE8	Num	8	RCD: SCHOOL, net wt cnt, E8km
3126	SCPWCNN3	Num	8	RCD: SCHOOL, net wt cnt, N3km
3127	SCPWCNN5	Num	8	RCD: SCHOOL, net wt cnt, N5km
3128	SCPWCNN8	Num	8	RCD: SCHOOL, net wt cnt, N8km
3129	SFDCE1	Num	3	RCD: SEAFD RST C1, cnt, E1km
3130	SFDCE3	Num	3	RCD: SEAFD RST C1, cnt, E3km
3131	SFDCE5	Num	3	RCD: SEAFD RST C1, cnt, E5km
3132	SFDCE8	Num	3	RCD: SEAFD RST C1, cnt, E8km
3133	SFDCN1	Num	3	RCD: SEAFD RST C1, cnt, N1km
3134	SFDCN3	Num	3	RCD: SEAFD RST C1, cnt, N3km
3135	SFDCN5	Num	3	RCD: SEAFD RST C1, cnt, N5km
3136	SFDCN8	Num	3	RCD: SEAFD RST C1, cnt, N8km
3137	SFDMAEE1	Num	8	RCD: SEAFD RST C1, max Euc dist, E1km
3138	SFDMAEE3	Num	8	RCD: SEAFD RST C1, max Euc dist, E3km
3139	SFDMAEE5	Num	8	RCD: SEAFD RST C1, max Euc dist, E5km
3140	SFDMAEE8	Num	8	RCD: SEAFD RST C1, max Euc dist, E8km
3141	SFDMANE1	Num	8	RCD: SEAFD RST C1, max net dist, E1km
3142	SFDMANE3	Num	8	RCD: SEAFD RST C1, max net dist, E3km
3143	SFDMANE5	Num	8	RCD: SEAFD RST C1, max net dist, E5km
3144	SFDMANE8	Num	8	RCD: SEAFD RST C1, max net dist, E8km
3145	SFDMANN1	Num	8	RCD: SEAFD RST C1, max net dist, N1km
3146	SFDMANN3	Num	8	RCD: SEAFD RST C1, max net dist, N3km
3147	SFDMANN5	Num	8	RCD: SEAFD RST C1, max net dist, N5km
3148	SFDMANN8	Num	8	RCD: SEAFD RST C1, max net dist, N8km
3149	SFDMDEE8	Num	8	RCD: SEAFD RST C1, med Euc dist, E8km
3150	SFDMDNE8	Num	8	RCD: SEAFD RST C1, med net dist, E8km
3151	SFDMDNN8	Num	8	RCD: SEAFD RST C1, med net dist, N8km
3152	SFDMEEE1	Num	8	RCD: SEAFD RST C1, mean Euc dist, E1km
3153	SFDMEEE3	Num	8	RCD: SEAFD RST C1, mean Euc dist, E3km
3154	SFDMEEE5	Num	8	RCD: SEAFD RST C1, mean Euc dist, E5km
3155	SFDMEEE8	Num	8	RCD: SEAFD RST C1, mean Euc dist, E8km
3156	SFDMENE1	Num	8	RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Label
3157	SFDMENE3	Num	8	RCD: SEAFD RST C1, mean net dist, E3km
3158	SFDMENE5	Num	8	RCD: SEAFD RST C1, mean net dist, E5km
3159	SFDMENE8	Num	8	RCD: SEAFD RST C1, mean net dist, E8km
3160	SFDMENN1	Num	8	RCD: SEAFD RST C1, mean net dist, N1km
3161	SFDMENN3	Num	8	RCD: SEAFD RST C1, mean net dist, N3km
3162	SFDMENN5	Num	8	RCD: SEAFD RST C1, mean net dist, N5km
3163	SFDMENN8	Num	8	RCD: SEAFD RST C1, mean net dist, N8km
3164	SFDMIEE8	Num	8	RCD: SEAFD RST C1, min Euc dist, E8km
3165	SFDMINE8	Num	8	RCD: SEAFD RST C1, min net dist, E8km
3166	SFDMINN8	Num	8	RCD: SEAFD RST C1, min net dist, N8km
3167	SFDQ1EE8	Num	8	RCD: SEAFD RST C1, Q1 Euc dist, E8km
3168	SFDQ1NE8	Num	8	RCD: SEAFD RST C1, Q1 net dist, E8km
3169	SFDQ1NN8	Num	8	RCD: SEAFD RST C1, Q1 net dist, N8km
3170	SFDQ3EE8	Num	8	RCD: SEAFD RST C1, Q3 Euc dist, E8km
3171	SFDQ3NE8	Num	8	RCD: SEAFD RST C1, Q3 net dist, E8km
3172	SFDQ3NN8	Num	8	RCD: SEAFD RST C1, Q3 net dist, N8km
3173	SFDSDEE1	Num	8	RCD: SEAFD RST C1, std dev Edist, E1km
3174	SFDSDEE3	Num	8	RCD: SEAFD RST C1, std dev Edist, E3km
3175	SFDSDEE5	Num	8	RCD: SEAFD RST C1, std dev Edist, E5km
3176	SFDSDEE8	Num	8	RCD: SEAFD RST C1, std dev Edist, E8km
3177	SFSDNE1	Num	8	RCD: SEAFD RST C1, std dev ndist, E1km
3178	SFSDNE3	Num	8	RCD: SEAFD RST C1, std dev ndist, E3km
3179	SFSDNE5	Num	8	RCD: SEAFD RST C1, std dev ndist, E5km
3180	SFSDNE8	Num	8	RCD: SEAFD RST C1, std dev ndist, E8km
3181	SFSDN1N1	Num	8	RCD: SEAFD RST C1, std dev ndist, N1km
3182	SFSDN1N3	Num	8	RCD: SEAFD RST C1, std dev ndist, N3km
3183	SFSDN1N5	Num	8	RCD: SEAFD RST C1, std dev ndist, N5km
3184	SFSDN1N8	Num	8	RCD: SEAFD RST C1, std dev ndist, N8km
3185	SFDSKEE8	Num	8	RCD: SEAFD RST C1, skewness Edist, E8km
3186	SFDSKNE8	Num	8	RCD: SEAFD RST C1, skewness ndist, E8km
3187	SFDSKNN8	Num	8	RCD: SEAFD RST C1, skewness ndist, N8km
3188	SFDWCEE3	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E3km
3189	SFDWCEE5	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E5km
3190	SFDWCEE8	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E8km
3191	SFDWCNE3	Num	8	RCD: SEAFD RST C1, net wt cnt, E3km
3192	SFDWCNE5	Num	8	RCD: SEAFD RST C1, net wt cnt, E5km
3193	SFDWCNE8	Num	8	RCD: SEAFD RST C1, net wt cnt, E8km
3194	SFDWCNN3	Num	8	RCD: SEAFD RST C1, net wt cnt, N3km
3195	SFDWCNN5	Num	8	RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
3196	SFDWCNN8	Num	8	RCD: SEAFD RST C1, net wt cnt, N8km
3197	SLDCE1	Num	3	RCD: SUMRKT LRG C1, cnt, E1km
3198	SLDCE3	Num	3	RCD: SUMRKT LRG C1, cnt, E3km
3199	SLDCE5	Num	3	RCD: SUMRKT LRG C1, cnt, E5km
3200	SLDCE8	Num	3	RCD: SUMRKT LRG C1, cnt, E8km
3201	SLDCN1	Num	3	RCD: SUMRKT LRG C1, cnt, N1km
3202	SLDCN3	Num	3	RCD: SUMRKT LRG C1, cnt, N3km
3203	SLDCN5	Num	3	RCD: SUMRKT LRG C1, cnt, N5km
3204	SLDCN8	Num	3	RCD: SUMRKT LRG C1, cnt, N8km
3205	SLDMAEE1	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E1km
3206	SLDMAEE3	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E3km
3207	SLDMAEE5	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E5km
3208	SLDMAEE8	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E8km
3209	SLDMANE1	Num	8	RCD: SUMRKT LRG C1, max net dist, E1km
3210	SLDMANE3	Num	8	RCD: SUMRKT LRG C1, max net dist, E3km
3211	SLDMANE5	Num	8	RCD: SUMRKT LRG C1, max net dist, E5km
3212	SLDMANE8	Num	8	RCD: SUMRKT LRG C1, max net dist, E8km
3213	SLDMANN1	Num	8	RCD: SUMRKT LRG C1, max net dist, N1km
3214	SLDMANN3	Num	8	RCD: SUMRKT LRG C1, max net dist, N3km
3215	SLDMANN5	Num	8	RCD: SUMRKT LRG C1, max net dist, N5km
3216	SLDMANN8	Num	8	RCD: SUMRKT LRG C1, max net dist, N8km
3217	SLDMDEE8	Num	8	RCD: SUMRKT LRG C1, med Euc dist, E8km
3218	SLDMDNE8	Num	8	RCD: SUMRKT LRG C1, med net dist, E8km
3219	SLDMDNN8	Num	8	RCD: SUMRKT LRG C1, med net dist, N8km
3220	SLDMEEE1	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E1km
3221	SLDMEEE3	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E3km
3222	SLDMEEE5	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E5km
3223	SLDMEEE8	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E8km
3224	SLDMENE1	Num	8	RCD: SUMRKT LRG C1, mean net dist, E1km
3225	SLDMENE3	Num	8	RCD: SUMRKT LRG C1, mean net dist, E3km
3226	SLDMENE5	Num	8	RCD: SUMRKT LRG C1, mean net dist, E5km
3227	SLDMENE8	Num	8	RCD: SUMRKT LRG C1, mean net dist, E8km
3228	SLDMENN1	Num	8	RCD: SUMRKT LRG C1, mean net dist, N1km
3229	SLDMENN3	Num	8	RCD: SUMRKT LRG C1, mean net dist, N3km
3230	SLDMENN5	Num	8	RCD: SUMRKT LRG C1, mean net dist, N5km
3231	SLDMENN8	Num	8	RCD: SUMRKT LRG C1, mean net dist, N8km
3232	SLDMIEE8	Num	8	RCD: SUMRKT LRG C1, min Euc dist, E8km
3233	SLDMINE8	Num	8	RCD: SUMRKT LRG C1, min net dist, E8km
3234	SLDMINN8	Num	8	RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Label
3235	SLDQ1EE8	Num	8	RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3236	SLDQ1NE8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, E8km
3237	SLDQ1NN8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, N8km
3238	SLDQ3EE8	Num	8	RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3239	SLDQ3NE8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, E8km
3240	SLDQ3NN8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, N8km
3241	SLDSDEE1	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E1km
3242	SLDSDEE3	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E3km
3243	SLDSDEE5	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E5km
3244	SLDSDEE8	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E8km
3245	SLDSDNE1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E1km
3246	SLDSDNE3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E3km
3247	SLDSDNE5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E5km
3248	SLDSDNE8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E8km
3249	SLDSDNN1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N1km
3250	SLDSDNN3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N3km
3251	SLDSDNN5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N5km
3252	SLDSDNN8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N8km
3253	SLDSKEE8	Num	8	RCD: SUMRKT LRG C1, skewness Edist, E8km
3254	SLDSKNE8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, E8km
3255	SLDSKNN8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, N8km
3256	SLDWCEE3	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3257	SLDWCEE5	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3258	SLDWCEE8	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3259	SLDWCNE3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E3km
3260	SLDWCNE5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E5km
3261	SLDWCNE8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E8km
3262	SLDWCNN3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N3km
3263	SLDWCNN5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N5km
3264	SLDWCNN8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N8km
3265	SODCE1	Num	3	RCD: SUMRKT OTH C1, cnt, E1km
3266	SODCE3	Num	3	RCD: SUMRKT OTH C1, cnt, E3km
3267	SODCE5	Num	3	RCD: SUMRKT OTH C1, cnt, E5km
3268	SODCE8	Num	4	RCD: SUMRKT OTH C1, cnt, E8km
3269	SODCN1	Num	3	RCD: SUMRKT OTH C1, cnt, N1km
3270	SODCN3	Num	3	RCD: SUMRKT OTH C1, cnt, N3km
3271	SODCN5	Num	3	RCD: SUMRKT OTH C1, cnt, N5km
3272	SODCN8	Num	4	RCD: SUMRKT OTH C1, cnt, N8km
3273	SODMAEE1	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
3274	SODMAEE3	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E3km
3275	SODMAEE5	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E5km
3276	SODMAEE8	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E8km
3277	SODMANE1	Num	8	RCD: SUMRKT OTH C1, max net dist, E1km
3278	SODMANE3	Num	8	RCD: SUMRKT OTH C1, max net dist, E3km
3279	SODMANE5	Num	8	RCD: SUMRKT OTH C1, max net dist, E5km
3280	SODMANE8	Num	8	RCD: SUMRKT OTH C1, max net dist, E8km
3281	SODMANN1	Num	8	RCD: SUMRKT OTH C1, max net dist, N1km
3282	SODMANN3	Num	8	RCD: SUMRKT OTH C1, max net dist, N3km
3283	SODMANN5	Num	8	RCD: SUMRKT OTH C1, max net dist, N5km
3284	SODMANN8	Num	8	RCD: SUMRKT OTH C1, max net dist, N8km
3285	SODMDEE8	Num	8	RCD: SUMRKT OTH C1, med Euc dist, E8km
3286	SODMDNE8	Num	8	RCD: SUMRKT OTH C1, med net dist, E8km
3287	SODMDNN8	Num	8	RCD: SUMRKT OTH C1, med net dist, N8km
3288	SODMEEE1	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E1km
3289	SODMEEE3	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E3km
3290	SODMEEE5	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E5km
3291	SODMEEE8	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E8km
3292	SODMENE1	Num	8	RCD: SUMRKT OTH C1, mean net dist, E1km
3293	SODMENE3	Num	8	RCD: SUMRKT OTH C1, mean net dist, E3km
3294	SODMENE5	Num	8	RCD: SUMRKT OTH C1, mean net dist, E5km
3295	SODMENE8	Num	8	RCD: SUMRKT OTH C1, mean net dist, E8km
3296	SODMENN1	Num	8	RCD: SUMRKT OTH C1, mean net dist, N1km
3297	SODMENN3	Num	8	RCD: SUMRKT OTH C1, mean net dist, N3km
3298	SODMENN5	Num	8	RCD: SUMRKT OTH C1, mean net dist, N5km
3299	SODMENN8	Num	8	RCD: SUMRKT OTH C1, mean net dist, N8km
3300	SODMIEE8	Num	8	RCD: SUMRKT OTH C1, min Euc dist, E8km
3301	SODMINE8	Num	8	RCD: SUMRKT OTH C1, min net dist, E8km
3302	SODMINN8	Num	8	RCD: SUMRKT OTH C1, min net dist, N8km
3303	SODQ1EE8	Num	8	RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3304	SODQ1NE8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, E8km
3305	SODQ1NN8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, N8km
3306	SODQ3EE8	Num	8	RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3307	SODQ3NE8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, E8km
3308	SODQ3NN8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, N8km
3309	SODSDEE1	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E1km
3310	SODSDEE3	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E3km
3311	SODSDEE5	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E5km
3312	SODSDEE8	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
3313	SODSDNE1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E1km
3314	SODSDNE3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E3km
3315	SODSDNE5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E5km
3316	SODSDNE8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E8km
3317	SODSDNN1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N1km
3318	SODSDNN3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N3km
3319	SODSDNN5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N5km
3320	SODSDNN8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N8km
3321	SODSKEE8	Num	8	RCD: SUMRKT OTH C1, skewness Edist, E8km
3322	SODSKNE8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, E8km
3323	SODSKNN8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, N8km
3324	SODWCEE3	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3325	SODWCEE5	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3326	SODWCEE8	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3327	SODWCNE3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E3km
3328	SODWCNE5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E5km
3329	SODWCNE8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E8km
3330	SODWCNN3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N3km
3331	SODWCNN5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N5km
3332	SODWCNN8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N8km
3333	SRDCE1	Num	3	RCD: SEAFD MRKT C1, cnt, E1km
3334	SRDCE3	Num	3	RCD: SEAFD MRKT C1, cnt, E3km
3335	SRDCE5	Num	4	RCD: SEAFD MRKT C1, cnt, E5km
3336	SRDCE8	Num	4	RCD: SEAFD MRKT C1, cnt, E8km
3337	SRDCN1	Num	3	RCD: SEAFD MRKT C1, cnt, N1km
3338	SRDCN3	Num	3	RCD: SEAFD MRKT C1, cnt, N3km
3339	SRDCN5	Num	3	RCD: SEAFD MRKT C1, cnt, N5km
3340	SRDCN8	Num	4	RCD: SEAFD MRKT C1, cnt, N8km
3341	SRDMAEE1	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E1km
3342	SRDMAEE3	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E3km
3343	SRDMAEE5	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E5km
3344	SRDMAEE8	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E8km
3345	SRDMANE1	Num	8	RCD: SEAFD MRKT C1, max net dist, E1km
3346	SRDMANE3	Num	8	RCD: SEAFD MRKT C1, max net dist, E3km
3347	SRDMANE5	Num	8	RCD: SEAFD MRKT C1, max net dist, E5km
3348	SRDMANE8	Num	8	RCD: SEAFD MRKT C1, max net dist, E8km
3349	SRDMANN1	Num	8	RCD: SEAFD MRKT C1, max net dist, N1km
3350	SRDMANN3	Num	8	RCD: SEAFD MRKT C1, max net dist, N3km
3351	SRDMANN5	Num	8	RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Label
3352	SRDMANN8	Num	8	RCD: SEAFD MRKT C1, max net dist, N8km
3353	SRDMDEE8	Num	8	RCD: SEAFD MRKT C1, med Euc dist, E8km
3354	SRDMDNE8	Num	8	RCD: SEAFD MRKT C1, med net dist, E8km
3355	SRDMDNN8	Num	8	RCD: SEAFD MRKT C1, med net dist, N8km
3356	SRDMEEE1	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E1km
3357	SRDMEEE3	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E3km
3358	SRDMEEE5	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E5km
3359	SRDMEEE8	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E8km
3360	SRDMENE1	Num	8	RCD: SEAFD MRKT C1, mean net dist, E1km
3361	SRDMENE3	Num	8	RCD: SEAFD MRKT C1, mean net dist, E3km
3362	SRDMENE5	Num	8	RCD: SEAFD MRKT C1, mean net dist, E5km
3363	SRDMENE8	Num	8	RCD: SEAFD MRKT C1, mean net dist, E8km
3364	SRDMENN1	Num	8	RCD: SEAFD MRKT C1, mean net dist, N1km
3365	SRDMENN3	Num	8	RCD: SEAFD MRKT C1, mean net dist, N3km
3366	SRDMENN5	Num	8	RCD: SEAFD MRKT C1, mean net dist, N5km
3367	SRDMENN8	Num	8	RCD: SEAFD MRKT C1, mean net dist, N8km
3368	SRDMIEE8	Num	8	RCD: SEAFD MRKT C1, min Euc dist, E8km
3369	SRDMINE8	Num	8	RCD: SEAFD MRKT C1, min net dist, E8km
3370	SRDMINN8	Num	8	RCD: SEAFD MRKT C1, min net dist, N8km
3371	SRDQ1EE8	Num	8	RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3372	SRDQ1NE8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, E8km
3373	SRDQ1NN8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, N8km
3374	SRDQ3EE8	Num	8	RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3375	SRDQ3NE8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, E8km
3376	SRDQ3NN8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, N8km
3377	SRDSDEE1	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E1km
3378	SRDSDEE3	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E3km
3379	SRDSDEE5	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E5km
3380	SRDSDEE8	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E8km
3381	SRSDNE1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E1km
3382	SRSDNE3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E3km
3383	SRSDNE5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E5km
3384	SRSDNE8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E8km
3385	SRSDNN1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N1km
3386	SRSDNN3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N3km
3387	SRSDNN5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N5km
3388	SRSDNN8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N8km
3389	SRDSKEE8	Num	8	RCD: SEAFD MRKT C1, skewness Edist, E8km
3390	SRDSKNE8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, E8km



Num	Variable	Type	Len	Label
3391	SRDSKNN8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, N8km
3392	SRDWCCE3	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3393	SRDWCCE5	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3394	SRDWCCE8	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3395	SRDWCNE3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E3km
3396	SRDWCNE5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E5km
3397	SRDWCNE8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E8km
3398	SRDWCNN3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N3km
3399	SRDWCNN5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N5km
3400	SRDWCNN8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N8km
3401	SSDCE1	Num	3	RCD: SUMRKT SML C1, cnt, E1km
3402	SSDCE3	Num	3	RCD: SUMRKT SML C1, cnt, E3km
3403	SSDCE5	Num	3	RCD: SUMRKT SML C1, cnt, E5km
3404	SSDCE8	Num	4	RCD: SUMRKT SML C1, cnt, E8km
3405	SSDCN1	Num	3	RCD: SUMRKT SML C1, cnt, N1km
3406	SSDCN3	Num	3	RCD: SUMRKT SML C1, cnt, N3km
3407	SSDCN5	Num	3	RCD: SUMRKT SML C1, cnt, N5km
3408	SSDCN8	Num	3	RCD: SUMRKT SML C1, cnt, N8km
3409	SSDMAEE1	Num	8	RCD: SUMRKT SML C1, max Euc dist, E1km
3410	SSDMAEE3	Num	8	RCD: SUMRKT SML C1, max Euc dist, E3km
3411	SSDMAEE5	Num	8	RCD: SUMRKT SML C1, max Euc dist, E5km
3412	SSDMAEE8	Num	8	RCD: SUMRKT SML C1, max Euc dist, E8km
3413	SSDMANE1	Num	8	RCD: SUMRKT SML C1, max net dist, E1km
3414	SSDMANE3	Num	8	RCD: SUMRKT SML C1, max net dist, E3km
3415	SSDMANE5	Num	8	RCD: SUMRKT SML C1, max net dist, E5km
3416	SSDMANE8	Num	8	RCD: SUMRKT SML C1, max net dist, E8km
3417	SSDMANN1	Num	8	RCD: SUMRKT SML C1, max net dist, N1km
3418	SSDMANN3	Num	8	RCD: SUMRKT SML C1, max net dist, N3km
3419	SSDMANN5	Num	8	RCD: SUMRKT SML C1, max net dist, N5km
3420	SSDMANN8	Num	8	RCD: SUMRKT SML C1, max net dist, N8km
3421	SSDMDEE8	Num	8	RCD: SUMRKT SML C1, med Euc dist, E8km
3422	SSDMDNE8	Num	8	RCD: SUMRKT SML C1, med net dist, E8km
3423	SSDMDNN8	Num	8	RCD: SUMRKT SML C1, med net dist, N8km
3424	SSDMEEE1	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E1km
3425	SSDMEEE3	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E3km
3426	SSDMEEE5	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E5km
3427	SSDMEEE8	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E8km
3428	SSDMENE1	Num	8	RCD: SUMRKT SML C1, mean net dist, E1km
3429	SSDMENE3	Num	8	RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Label
3430	SSDMENE5	Num	8	RCD: SUMRKT SML C1, mean net dist, E5km
3431	SSDMENE8	Num	8	RCD: SUMRKT SML C1, mean net dist, E8km
3432	SSDMENN1	Num	8	RCD: SUMRKT SML C1, mean net dist, N1km
3433	SSDMENN3	Num	8	RCD: SUMRKT SML C1, mean net dist, N3km
3434	SSDMENN5	Num	8	RCD: SUMRKT SML C1, mean net dist, N5km
3435	SSDMENN8	Num	8	RCD: SUMRKT SML C1, mean net dist, N8km
3436	SSDMIEE8	Num	8	RCD: SUMRKT SML C1, min Euc dist, E8km
3437	SSDMINE8	Num	8	RCD: SUMRKT SML C1, min net dist, E8km
3438	SSDMINN8	Num	8	RCD: SUMRKT SML C1, min net dist, N8km
3439	SSDQ1EE8	Num	8	RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3440	SSDQ1NE8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, E8km
3441	SSDQ1NN8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, N8km
3442	SSDQ3EE8	Num	8	RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3443	SSDQ3NE8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, E8km
3444	SSDQ3NN8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, N8km
3445	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev Edist, E1km
3446	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev Edist, E3km
3447	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev Edist, E5km
3448	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev Edist, E8km
3449	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, E1km
3450	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, E3km
3451	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, E5km
3452	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, E8km
3453	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, N1km
3454	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, N3km
3455	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, N5km
3456	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, N8km
3457	SSDSKEE8	Num	8	RCD: SUMRKT SML C1, skewness Edist, E8km
3458	SSDSKNE8	Num	8	RCD: SUMRKT SML C1, skewness ndist, E8km
3459	SSDSKNN8	Num	8	RCD: SUMRKT SML C1, skewness ndist, N8km
3460	SSDWCEE3	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E3km
3461	SSDWCEE5	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E5km
3462	SSDWCEE8	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E8km
3463	SSDWCNE3	Num	8	RCD: SUMRKT SML C1, net wt cnt, E3km
3464	SSDWCNE5	Num	8	RCD: SUMRKT SML C1, net wt cnt, E5km
3465	SSDWCNE8	Num	8	RCD: SUMRKT SML C1, net wt cnt, E8km
3466	SSDWCNN3	Num	8	RCD: SUMRKT SML C1, net wt cnt, N3km
3467	SSDWCNN5	Num	8	RCD: SUMRKT SML C1, net wt cnt, N5km
3468	SSDWCNN8	Num	8	RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
3469	T2DCE1	Num	3	RCD: SPEC DSSRT C2, cnt, E1km
3470	T2DCE3	Num	4	RCD: SPEC DSSRT C2, cnt, E3km
3471	T2DCE5	Num	4	RCD: SPEC DSSRT C2, cnt, E5km
3472	T2DCE8	Num	4	RCD: SPEC DSSRT C2, cnt, E8km
3473	T2DCN1	Num	3	RCD: SPEC DSSRT C2, cnt, N1km
3474	T2DCN3	Num	4	RCD: SPEC DSSRT C2, cnt, N3km
3475	T2DCN5	Num	4	RCD: SPEC DSSRT C2, cnt, N5km
3476	T2DCN8	Num	4	RCD: SPEC DSSRT C2, cnt, N8km
3477	T2DMAEE1	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E1km
3478	T2DMAEE3	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E3km
3479	T2DMAEE5	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E5km
3480	T2DMAEE8	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E8km
3481	T2DMANE1	Num	8	RCD: SPEC DSSRT C2, max net dist, E1km
3482	T2DMANE3	Num	8	RCD: SPEC DSSRT C2, max net dist, E3km
3483	T2DMANE5	Num	8	RCD: SPEC DSSRT C2, max net dist, E5km
3484	T2DMANE8	Num	8	RCD: SPEC DSSRT C2, max net dist, E8km
3485	T2DMANN1	Num	8	RCD: SPEC DSSRT C2, max net dist, N1km
3486	T2DMANN3	Num	8	RCD: SPEC DSSRT C2, max net dist, N3km
3487	T2DMANN5	Num	8	RCD: SPEC DSSRT C2, max net dist, N5km
3488	T2DMANN8	Num	8	RCD: SPEC DSSRT C2, max net dist, N8km
3489	T2DMDEE8	Num	8	RCD: SPEC DSSRT C2, med Euc dist, E8km
3490	T2DMDNE8	Num	8	RCD: SPEC DSSRT C2, med net dist, E8km
3491	T2DMDNN8	Num	8	RCD: SPEC DSSRT C2, med net dist, N8km
3492	T2DMEEE1	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E1km
3493	T2DMEEE3	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E3km
3494	T2DMEEE5	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E5km
3495	T2DMEEE8	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E8km
3496	T2DMENE1	Num	8	RCD: SPEC DSSRT C2, mean net dist, E1km
3497	T2DMENE3	Num	8	RCD: SPEC DSSRT C2, mean net dist, E3km
3498	T2DMENE5	Num	8	RCD: SPEC DSSRT C2, mean net dist, E5km
3499	T2DMENE8	Num	8	RCD: SPEC DSSRT C2, mean net dist, E8km
3500	T2DMENN1	Num	8	RCD: SPEC DSSRT C2, mean net dist, N1km
3501	T2DMENN3	Num	8	RCD: SPEC DSSRT C2, mean net dist, N3km
3502	T2DMENN5	Num	8	RCD: SPEC DSSRT C2, mean net dist, N5km
3503	T2DMENN8	Num	8	RCD: SPEC DSSRT C2, mean net dist, N8km
3504	T2DMIEE8	Num	8	RCD: SPEC DSSRT C2, min Euc dist, E8km
3505	T2DMINE8	Num	8	RCD: SPEC DSSRT C2, min net dist, E8km
3506	T2DMINN8	Num	8	RCD: SPEC DSSRT C2, min net dist, N8km
3507	T2DQ1EE8	Num	8	RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
3508	T2DQ1NE8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, E8km
3509	T2DQ1NN8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, N8km
3510	T2DQ3EE8	Num	8	RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3511	T2DQ3NE8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, E8km
3512	T2DQ3NN8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, N8km
3513	T2DSDEE1	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E1km
3514	T2DSDEE3	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E3km
3515	T2DSDEE5	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E5km
3516	T2DSDEE8	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E8km
3517	T2DSDNE1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E1km
3518	T2DSDNE3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E3km
3519	T2DSDNE5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E5km
3520	T2DSDNE8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E8km
3521	T2DSDNN1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N1km
3522	T2DSDNN3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N3km
3523	T2DSDNN5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N5km
3524	T2DSDNN8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N8km
3525	T2DSKEE8	Num	8	RCD: SPEC DSSRT C2, skewness Edist, E8km
3526	T2DSKNE8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, E8km
3527	T2DSKNN8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, N8km
3528	T2DWCEE3	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3529	T2DWCEE5	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3530	T2DWCEE8	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3531	T2DWCNE3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E3km
3532	T2DWCNE5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E5km
3533	T2DWCNE8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E8km
3534	T2DWCNN3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N3km
3535	T2DWCNN5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N5km
3536	T2DWCNN8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N8km
3537	WHDCE1	Num	3	RCD: WRHSE STOR C1, cnt, E1km
3538	WHDCE3	Num	3	RCD: WRHSE STOR C1, cnt, E3km
3539	WHDCE5	Num	3	RCD: WRHSE STOR C1, cnt, E5km
3540	WHDCE8	Num	3	RCD: WRHSE STOR C1, cnt, E8km
3541	WHDCN1	Num	3	RCD: WRHSE STOR C1, cnt, N1km
3542	WHDCN3	Num	3	RCD: WRHSE STOR C1, cnt, N3km
3543	WHDCN5	Num	3	RCD: WRHSE STOR C1, cnt, N5km
3544	WHDCN8	Num	3	RCD: WRHSE STOR C1, cnt, N8km
3545	WHDMAEE1	Num	8	RCD: WRHSE STOR C1, max Euc dist, E1km
3546	WHDMAEE3	Num	8	RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Label
3547	WHDMAEE5	Num	8	RCD: WRHSE STOR C1, max Euc dist, E5km
3548	WHDMAEE8	Num	8	RCD: WRHSE STOR C1, max Euc dist, E8km
3549	WHDMANE1	Num	8	RCD: WRHSE STOR C1, max net dist, E1km
3550	WHDMANE3	Num	8	RCD: WRHSE STOR C1, max net dist, E3km
3551	WHDMANE5	Num	8	RCD: WRHSE STOR C1, max net dist, E5km
3552	WHDMANE8	Num	8	RCD: WRHSE STOR C1, max net dist, E8km
3553	WHDMANN1	Num	8	RCD: WRHSE STOR C1, max net dist, N1km
3554	WHDMANN3	Num	8	RCD: WRHSE STOR C1, max net dist, N3km
3555	WHDMANN5	Num	8	RCD: WRHSE STOR C1, max net dist, N5km
3556	WHDMANN8	Num	8	RCD: WRHSE STOR C1, max net dist, N8km
3557	WHDMD EE8	Num	8	RCD: WRHSE STOR C1, med Euc dist, E8km
3558	WHDMDNE8	Num	8	RCD: WRHSE STOR C1, med net dist, E8km
3559	WHDMDNN8	Num	8	RCD: WRHSE STOR C1, med net dist, N8km
3560	WHDMEEE1	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E1km
3561	WHDMEEE3	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E3km
3562	WHDMEEE5	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E5km
3563	WHDMEEE8	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E8km
3564	WHDMENE1	Num	8	RCD: WRHSE STOR C1, mean net dist, E1km
3565	WHDMENE3	Num	8	RCD: WRHSE STOR C1, mean net dist, E3km
3566	WHDMENE5	Num	8	RCD: WRHSE STOR C1, mean net dist, E5km
3567	WHDMENE8	Num	8	RCD: WRHSE STOR C1, mean net dist, E8km
3568	WHDMENN1	Num	8	RCD: WRHSE STOR C1, mean net dist, N1km
3569	WHDMENN3	Num	8	RCD: WRHSE STOR C1, mean net dist, N3km
3570	WHDMENN5	Num	8	RCD: WRHSE STOR C1, mean net dist, N5km
3571	WHDMENN8	Num	8	RCD: WRHSE STOR C1, mean net dist, N8km
3572	WHDMIEE8	Num	8	RCD: WRHSE STOR C1, min Euc dist, E8km
3573	WHDMINE8	Num	8	RCD: WRHSE STOR C1, min net dist, E8km
3574	WHDMINN8	Num	8	RCD: WRHSE STOR C1, min net dist, N8km
3575	WHDQ1EE8	Num	8	RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3576	WHDQ1NE8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, E8km
3577	WHDQ1NN8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, N8km
3578	WHDQ3EE8	Num	8	RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3579	WHDQ3NE8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, E8km
3580	WHDQ3NN8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, N8km
3581	WHDSDEE1	Num	8	RCD: WRHSE STOR C1, std dev Edist, E1km
3582	WHDSDEE3	Num	8	RCD: WRHSE STOR C1, std dev Edist, E3km
3583	WHDSDEE5	Num	8	RCD: WRHSE STOR C1, std dev Edist, E5km
3584	WHDSDEE8	Num	8	RCD: WRHSE STOR C1, std dev Edist, E8km
3585	WHDS DNE1	Num	8	RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Label
3586	WHDSUNE3	Num	8	RCD: WRHSE STOR C1, std dev ndist, E3km
3587	WHDSUNE5	Num	8	RCD: WRHSE STOR C1, std dev ndist, E5km
3588	WHDSUNE8	Num	8	RCD: WRHSE STOR C1, std dev ndist, E8km
3589	WHDSUNN1	Num	8	RCD: WRHSE STOR C1, std dev ndist, N1km
3590	WHDSUNN3	Num	8	RCD: WRHSE STOR C1, std dev ndist, N3km
3591	WHDSUNN5	Num	8	RCD: WRHSE STOR C1, std dev ndist, N5km
3592	WHDSUNN8	Num	8	RCD: WRHSE STOR C1, std dev ndist, N8km
3593	WHDSKEE8	Num	8	RCD: WRHSE STOR C1, skewness Edist, E8km
3594	WHDSKNE8	Num	8	RCD: WRHSE STOR C1, skewness ndist, E8km
3595	WHDSKNN8	Num	8	RCD: WRHSE STOR C1, skewness ndist, N8km
3596	WHDWCEE3	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E3km
3597	WHDWCEE5	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E5km
3598	WHDWCEE8	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E8km
3599	WHDWCNE3	Num	3	RCD: WRHSE STOR C1, net wt cnt, E3km
3600	WHDWCNE5	Num	3	RCD: WRHSE STOR C1, net wt cnt, E5km
3601	WHDWCNE8	Num	3	RCD: WRHSE STOR C1, net wt cnt, E8km
3602	WHDWCNN3	Num	3	RCD: WRHSE STOR C1, net wt cnt, N3km
3603	WHDWCNN5	Num	3	RCD: WRHSE STOR C1, net wt cnt, N5km
3604	WHDWCNN8	Num	3	RCD: WRHSE STOR C1, net wt cnt, N8km
3605	YMPCE1	Num	3	RCD: YMCA, cnt, E1km
3606	YMPCE3	Num	3	RCD: YMCA, cnt, E3km
3607	YMPCE5	Num	3	RCD: YMCA, cnt, E5km
3608	YMPCE8	Num	3	RCD: YMCA, cnt, E8km
3609	YMPCN1	Num	3	RCD: YMCA, cnt, N1km
3610	YMPCN3	Num	3	RCD: YMCA, cnt, N3km
3611	YMPCN5	Num	3	RCD: YMCA, cnt, N5km
3612	YMPCN8	Num	3	RCD: YMCA, cnt, N8km
3613	YMPMAEE1	Num	8	RCD: YMCA, max Euc dist, E1km
3614	YMPMAEE3	Num	8	RCD: YMCA, max Euc dist, E3km
3615	YMPMAEE5	Num	8	RCD: YMCA, max Euc dist, E5km
3616	YMPMAEE8	Num	8	RCD: YMCA, max Euc dist, E8km
3617	YMPMANE1	Num	8	RCD: YMCA, max net dist, E1km
3618	YMPMANE3	Num	8	RCD: YMCA, max net dist, E3km
3619	YMPMANE5	Num	8	RCD: YMCA, max net dist, E5km
3620	YMPMANE8	Num	8	RCD: YMCA, max net dist, E8km
3621	YMPMANN1	Num	8	RCD: YMCA, max net dist, N1km
3622	YMPMANN3	Num	8	RCD: YMCA, max net dist, N3km
3623	YMPMANN5	Num	8	RCD: YMCA, max net dist, N5km
3624	YMPMANN8	Num	8	RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Label
3625	YMPMDEE8	Num	8	RCD: YMCA, med Euc dist, E8km
3626	YMPMDNE8	Num	8	RCD: YMCA, med net dist, E8km
3627	YMPMDNN8	Num	8	RCD: YMCA, med net dist, N8km
3628	YMPMEEE1	Num	8	RCD: YMCA, mean Euc dist, E1km
3629	YMPMEEE3	Num	8	RCD: YMCA, mean Euc dist, E3km
3630	YMPMEEE5	Num	8	RCD: YMCA, mean Euc dist, E5km
3631	YMPMEEE8	Num	8	RCD: YMCA, mean Euc dist, E8km
3632	YMPMENE1	Num	8	RCD: YMCA, mean net dist, E1km
3633	YMPMENE3	Num	8	RCD: YMCA, mean net dist, E3km
3634	YMPMENE5	Num	8	RCD: YMCA, mean net dist, E5km
3635	YMPMENE8	Num	8	RCD: YMCA, mean net dist, E8km
3636	YMPMENN1	Num	8	RCD: YMCA, mean net dist, N1km
3637	YMPMENN3	Num	8	RCD: YMCA, mean net dist, N3km
3638	YMPMENN5	Num	8	RCD: YMCA, mean net dist, N5km
3639	YMPMENN8	Num	8	RCD: YMCA, mean net dist, N8km
3640	YMPMIEE8	Num	8	RCD: YMCA, min Euc dist, E8km
3641	YMPMINE8	Num	8	RCD: YMCA, min net dist, E8km
3642	YMPMINN8	Num	8	RCD: YMCA, min net dist, N8km
3643	YMPQ1EE8	Num	8	RCD: YMCA, Q1 Euc dist, E8km
3644	YMPQ1NE8	Num	8	RCD: YMCA, Q1 net dist, E8km
3645	YMPQ1NN8	Num	8	RCD: YMCA, Q1 net dist, N8km
3646	YMPQ3EE8	Num	8	RCD: YMCA, Q3 Euc dist, E8km
3647	YMPQ3NE8	Num	8	RCD: YMCA, Q3 net dist, E8km
3648	YMPQ3NN8	Num	8	RCD: YMCA, Q3 net dist, N8km
3649	YMPSDEE1	Num	8	RCD: YMCA, std dev Edist, E1km
3650	YMPSDEE3	Num	8	RCD: YMCA, std dev Edist, E3km
3651	YMPSDEE5	Num	8	RCD: YMCA, std dev Edist, E5km
3652	YMPSDEE8	Num	8	RCD: YMCA, std dev Edist, E8km
3653	YMPSDNE1	Num	8	RCD: YMCA, std dev ndist, E1km
3654	YMPSDNE3	Num	8	RCD: YMCA, std dev ndist, E3km
3655	YMPSDNE5	Num	8	RCD: YMCA, std dev ndist, E5km
3656	YMPSDNE8	Num	8	RCD: YMCA, std dev ndist, E8km
3657	YMPSDNN1	Num	8	RCD: YMCA, std dev ndist, N1km
3658	YMPSDNN3	Num	8	RCD: YMCA, std dev ndist, N3km
3659	YMPSDNN5	Num	8	RCD: YMCA, std dev ndist, N5km
3660	YMPSDNN8	Num	8	RCD: YMCA, std dev ndist, N8km
3661	YMPSKEE8	Num	8	RCD: YMCA, skewness Edist, E8km
3662	YMPSKNE8	Num	8	RCD: YMCA, skewness ndist, E8km
3663	YMPSKNN8	Num	8	RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Label
3664	YMPWCEE3	Num	8	RCD: YMCA, Euc wt cnt, E3km
3665	YMPWCEE5	Num	8	RCD: YMCA, Euc wt cnt, E5km
3666	YMPWCEE8	Num	8	RCD: YMCA, Euc wt cnt, E8km
3667	YMPWCNE3	Num	8	RCD: YMCA, net wt cnt, E3km
3668	YMPWCNE5	Num	8	RCD: YMCA, net wt cnt, E5km
3669	YMPWCNE8	Num	8	RCD: YMCA, net wt cnt, E8km
3670	YMPWCNN3	Num	8	RCD: YMCA, net wt cnt, N3km
3671	YMPWCNN5	Num	8	RCD: YMCA, net wt cnt, N5km
3672	YMPWCNN8	Num	8	RCD: YMCA, net wt cnt, N8km
3673	YOPCE1	Num	3	RCD: YOUTH ORG, cnt, E1km
3674	YOPCE3	Num	3	RCD: YOUTH ORG, cnt, E3km
3675	YOPCE5	Num	3	RCD: YOUTH ORG, cnt, E5km
3676	YOPCE8	Num	4	RCD: YOUTH ORG, cnt, E8km
3677	YOPCN1	Num	3	RCD: YOUTH ORG, cnt, N1km
3678	YOPCN3	Num	3	RCD: YOUTH ORG, cnt, N3km
3679	YOPCN5	Num	3	RCD: YOUTH ORG, cnt, N5km
3680	YOPCN8	Num	3	RCD: YOUTH ORG, cnt, N8km
3681	YOPMAEE1	Num	8	RCD: YOUTH ORG, max Euc dist, E1km
3682	YOPMAEE3	Num	8	RCD: YOUTH ORG, max Euc dist, E3km
3683	YOPMAEE5	Num	8	RCD: YOUTH ORG, max Euc dist, E5km
3684	YOPMAEE8	Num	8	RCD: YOUTH ORG, max Euc dist, E8km
3685	YOPMANE1	Num	8	RCD: YOUTH ORG, max net dist, E1km
3686	YOPMANE3	Num	8	RCD: YOUTH ORG, max net dist, E3km
3687	YOPMANE5	Num	8	RCD: YOUTH ORG, max net dist, E5km
3688	YOPMANE8	Num	8	RCD: YOUTH ORG, max net dist, E8km
3689	YOPMANN1	Num	8	RCD: YOUTH ORG, max net dist, N1km
3690	YOPMANN3	Num	8	RCD: YOUTH ORG, max net dist, N3km
3691	YOPMANN5	Num	8	RCD: YOUTH ORG, max net dist, N5km
3692	YOPMANN8	Num	8	RCD: YOUTH ORG, max net dist, N8km
3693	YOPMDEE8	Num	8	RCD: YOUTH ORG, med Euc dist, E8km
3694	YOPMDNE8	Num	8	RCD: YOUTH ORG, med net dist, E8km
3695	YOPMDNN8	Num	8	RCD: YOUTH ORG, med net dist, N8km
3696	YOPMEEE1	Num	8	RCD: YOUTH ORG, mean Euc dist, E1km
3697	YOPMEEE3	Num	8	RCD: YOUTH ORG, mean Euc dist, E3km
3698	YOPMEEE5	Num	8	RCD: YOUTH ORG, mean Euc dist, E5km
3699	YOPMEEE8	Num	8	RCD: YOUTH ORG, mean Euc dist, E8km
3700	YOPMENE1	Num	8	RCD: YOUTH ORG, mean net dist, E1km
3701	YOPMENE3	Num	8	RCD: YOUTH ORG, mean net dist, E3km
3702	YOPMENE5	Num	8	RCD: YOUTH ORG, mean net dist, E5km



Num	Variable	Type	Len	Label
3703	YOPMENE8	Num	8	RCD: YOUTH ORG, mean net dist, E8km
3704	YOPMENN1	Num	8	RCD: YOUTH ORG, mean net dist, N1km
3705	YOPMENN3	Num	8	RCD: YOUTH ORG, mean net dist, N3km
3706	YOPMENN5	Num	8	RCD: YOUTH ORG, mean net dist, N5km
3707	YOPMENN8	Num	8	RCD: YOUTH ORG, mean net dist, N8km
3708	YOPMIEE8	Num	8	RCD: YOUTH ORG, min Euc dist, E8km
3709	YOPMINE8	Num	8	RCD: YOUTH ORG, min net dist, E8km
3710	YOPMINN8	Num	8	RCD: YOUTH ORG, min net dist, N8km
3711	YOPQ1EE8	Num	8	RCD: YOUTH ORG, Q1 Euc dist, E8km
3712	YOPQ1NE8	Num	8	RCD: YOUTH ORG, Q1 net dist, E8km
3713	YOPQ1NN8	Num	8	RCD: YOUTH ORG, Q1 net dist, N8km
3714	YOPQ3EE8	Num	8	RCD: YOUTH ORG, Q3 Euc dist, E8km
3715	YOPQ3NE8	Num	8	RCD: YOUTH ORG, Q3 net dist, E8km
3716	YOPQ3NN8	Num	8	RCD: YOUTH ORG, Q3 net dist, N8km
3717	YOPSDEE1	Num	8	RCD: YOUTH ORG, std dev Edist, E1km
3718	YOPSDEE3	Num	8	RCD: YOUTH ORG, std dev Edist, E3km
3719	YOPSDEE5	Num	8	RCD: YOUTH ORG, std dev Edist, E5km
3720	YOPSDEE8	Num	8	RCD: YOUTH ORG, std dev Edist, E8km
3721	YOPSDNE1	Num	8	RCD: YOUTH ORG, std dev ndist, E1km
3722	YOPSDNE3	Num	8	RCD: YOUTH ORG, std dev ndist, E3km
3723	YOPSDNE5	Num	8	RCD: YOUTH ORG, std dev ndist, E5km
3724	YOPSDNE8	Num	8	RCD: YOUTH ORG, std dev ndist, E8km
3725	YOPSDNN1	Num	8	RCD: YOUTH ORG, std dev ndist, N1km
3726	YOPSDNN3	Num	8	RCD: YOUTH ORG, std dev ndist, N3km
3727	YOPSDNN5	Num	8	RCD: YOUTH ORG, std dev ndist, N5km
3728	YOPSDNN8	Num	8	RCD: YOUTH ORG, std dev ndist, N8km
3729	YOPSKEE8	Num	8	RCD: YOUTH ORG, skewness Edist, E8km
3730	YOPSKNE8	Num	8	RCD: YOUTH ORG, skewness ndist, E8km
3731	YOPSKNN8	Num	8	RCD: YOUTH ORG, skewness ndist, N8km
3732	YOPWCEE3	Num	8	RCD: YOUTH ORG, Euc wt cnt, E3km
3733	YOPWCEE5	Num	8	RCD: YOUTH ORG, Euc wt cnt, E5km
3734	YOPWCEE8	Num	8	RCD: YOUTH ORG, Euc wt cnt, E8km
3735	YOPWCNE3	Num	8	RCD: YOUTH ORG, net wt cnt, E3km
3736	YOPWCNE5	Num	8	RCD: YOUTH ORG, net wt cnt, E5km
3737	YOPWCNE8	Num	8	RCD: YOUTH ORG, net wt cnt, E8km
3738	YOPWCNN3	Num	8	RCD: YOUTH ORG, net wt cnt, N3km
3739	YOPWCNN5	Num	8	RCD: YOUTH ORG, net wt cnt, N5km
3740	YOPWCNN8	Num	8	RCD: YOUTH ORG, net wt cnt, N8km
3741	PID	Num	8	



**Data Set Name: yr07rtlena.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	TOTMK1	Num	8	7.	RTL: Length(m) All roads, 1km
2	A00MK1	Num	8	7.	RTL: Length(m) A0x roads, 1km
3	A10MK1	Num	8	7.	RTL: Length(m) A1x roads, 1km
4	A20MK1	Num	8	7.	RTL: Length(m) A2x roads, 1km
5	A30MK1	Num	8	7.	RTL: Length(m) A3x roads, 1km
6	A40MK1	Num	8	7.	RTL: Length(m) A4x roads, 1km
7	A60MK1	Num	8	7.	RTL: Length(m) A6x roads, 1km
8	A00PCK1	Num	8	6.4	RTL: Proportion A0x roads, 1km
9	A10PCK1	Num	8	6.4	RTL: Proportion A1x roads, 1km
10	A20PCK1	Num	8	6.4	RTL: Proportion A2x roads, 1km
11	A30PCK1	Num	8	6.4	RTL: Proportion A3x roads, 1km
12	A40PCK1	Num	8	6.4	RTL: Proportion A4x roads, 1km
13	A60PCK1	Num	8	6.4	RTL: Proportion A6x roads, 1km
14	TOTMK3	Num	8	7.	RTL: Length(m) All roads, 3km
15	A00MK3	Num	8	7.	RTL: Length(m) A0x roads, 3km
16	A10MK3	Num	8	7.	RTL: Length(m) A1x roads, 3km
17	A20MK3	Num	8	7.	RTL: Length(m) A2x roads, 3km
18	A30MK3	Num	8	7.	RTL: Length(m) A3x roads, 3km
19	A40MK3	Num	8	7.	RTL: Length(m) A4x roads, 3km
20	A60MK3	Num	8	7.	RTL: Length(m) A6x roads, 3km
21	A00PCK3	Num	8	6.4	RTL: Proportion A0x roads, 3km
22	A10PCK3	Num	8	6.4	RTL: Proportion A1x roads, 3km
23	A20PCK3	Num	8	6.4	RTL: Proportion A2x roads, 3km
24	A30PCK3	Num	8	6.4	RTL: Proportion A3x roads, 3km
25	A40PCK3	Num	8	6.4	RTL: Proportion A4x roads, 3km
26	A60PCK3	Num	8	6.4	RTL: Proportion A6x roads, 3km
27	TOTMK5	Num	8	7.	RTL: Length(m) All roads, 5km
28	A00MK5	Num	8	7.	RTL: Length(m) A0x roads, 5km
29	A10MK5	Num	8	7.	RTL: Length(m) A1x roads, 5km
30	A20MK5	Num	8	7.	RTL: Length(m) A2x roads, 5km
31	A30MK5	Num	8	7.	RTL: Length(m) A3x roads, 5km
32	A40MK5	Num	8	7.	RTL: Length(m) A4x roads, 5km
33	A60MK5	Num	8	7.	RTL: Length(m) A6x roads, 5km
34	A00PCK5	Num	8	6.4	RTL: Proportion A0x roads, 5km
35	A10PCK5	Num	8	6.4	RTL: Proportion A1x roads, 5km
36	A20PCK5	Num	8	6.4	RTL: Proportion A2x roads, 5km

Num	Variable	Type	Len	Format	Label
37	A30PCK5	Num	8	6.4	RTL: Proportion A3x roads, 5km
38	A40PCK5	Num	8	6.4	RTL: Proportion A4x roads, 5km
39	A60PCK5	Num	8	6.4	RTL: Proportion A6x roads, 5km
40	TOTMK8	Num	8	7.	RTL: Length(m) All roads, 8.05km
41	A00MK8	Num	8	7.	RTL: Length(m) A0x roads, 8.05km
42	A10MK8	Num	8	7.	RTL: Length(m) A1x roads, 8.05km
43	A20MK8	Num	8	7.	RTL: Length(m) A2x roads, 8.05km
44	A30MK8	Num	8	7.	RTL: Length(m) A3x roads, 8.05km
45	A40MK8	Num	8	7.	RTL: Length(m) A4x roads, 8.05km
46	A60MK8	Num	8	7.	RTL: Length(m) A6x roads, 8.05km
47	A00PCK8	Num	8	6.4	RTL: Proportion A0x roads, 8.05km
48	A10PCK8	Num	8	6.4	RTL: Proportion A1x roads, 8.05km
49	A20PCK8	Num	8	6.4	RTL: Proportion A2x roads, 8.05km
50	A30PCK8	Num	8	6.4	RTL: Proportion A3x roads, 8.05km
51	A40PCK8	Num	8	6.4	RTL: Proportion A4x roads, 8.05km
52	A60PCK8	Num	8	6.4	RTL: Proportion A6x roads, 8.05km
53	PID	Num	8		

**Data Set Name:** *yr07urbdista.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	UDST1990	Num	8	6.	UD: 1990 Urbanized Area distance (m)
2	PID	Num	8		

**Data Set Name: yr10conna.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	ALPHK1	Num	8	7.4	CON: Alpha index, 1km
2	ALPHK3	Num	8	7.4	CON: Alpha index, 3km
3	ALPHK5	Num	8	7.4	CON: Alpha index, 5km
4	ALPHK8	Num	8	7.4	CON: Alpha index, 8.05km
5	AREAK1	Num	8	13.9	CON: Area (sq km), 1km
6	AREAK3	Num	8	13.9	CON: Area (sq km), 3km
7	AREAK5	Num	8	13.9	CON: Area (sq km), 5km
8	AREAK8	Num	8	13.9	CON: Area (sq km), 8.05km
9	BETAK1	Num	8	6.4	CON: Beta index, 1km
10	BETAK3	Num	8	6.4	CON: Beta index, 3km
11	BETAK5	Num	8	6.4	CON: Beta index, 5km
12	BETAK8	Num	8	6.4	CON: Beta index, 8.05km
13	CULDK1	Num	8	7.4	CON: Cul de sac density-sqkm, 1km
14	CULDK3	Num	8	7.4	CON: Cul de sac density-sqkm, 3km
15	CULDK5	Num	8	7.4	CON: Cul de sac density-sqkm, 5km
16	CULDK8	Num	8	7.4	CON: Cul de sac density-sqkm, 8.05km
17	CYCLK1	Num	4	5.	CON: Cyclomatic index, 1km
18	CYCLK3	Num	4	5.	CON: Cyclomatic index, 3km
19	CYCLK5	Num	4	5.	CON: Cyclomatic index, 5km
20	CYCLK8	Num	4	5.	CON: Cyclomatic index, 8.05km
21	GAMMK1	Num	8	6.4	CON: Gamma index, 1km
22	GAMMK3	Num	8	6.4	CON: Gamma index, 3km
23	GAMMK5	Num	8	6.4	CON: Gamma index, 5km
24	GAMMK8	Num	8	6.4	CON: Gamma index, 8.05km
25	INTDK1	Num	8	8.4	CON: 3+ intrsection density-sqkm, 1km
26	INTDK3	Num	8	8.4	CON: 3+ intrsection density-sqkm, 3km
27	INTDK5	Num	8	8.4	CON: 3+ intrsection density-sqkm, 5km
28	INTDK8	Num	8	8.4	CON: 3+ intrsection density-sqkm, 8.05km
29	INTPK1	Num	8	6.4	CON: 3+ intrsection propor, 1km
30	INTPK3	Num	8	6.4	CON: 3+ intrsection propor, 3km
31	INTPK5	Num	8	6.4	CON: 3+ intrsection propor, 5km
32	INTPK8	Num	8	6.4	CON: 3+ intrsection propor, 8.05km
33	J1_K1	Num	3	4.	CON: 1 Link Intersection Count, 1km
34	J1_K3	Num	4	4.	CON: 1 Link Intersection Count, 3km
35	J1_K5	Num	4	4.	CON: 1 Link Intersection Count, 5km
36	J1_K8	Num	4	4.	CON: 1 Link Intersection Count, 8.05km

Num	Variable	Type	Len	Format	Label
37	J3_K1	Num	4	5.	CON: 3 Link Intersection Count, 1km
38	J3_K3	Num	4	5.	CON: 3 Link Intersection Count, 3km
39	J3_K5	Num	4	5.	CON: 3 Link Intersection Count, 5km
40	J3_K8	Num	4	5.	CON: 3 Link Intersection Count, 8.05km
41	J4_K1	Num	4	4.	CON: 4 Link Intersection Count, 1km
42	J4_K3	Num	4	4.	CON: 4 Link Intersection Count, 3km
43	J4_K5	Num	4	4.	CON: 4 Link Intersection Count, 5km
44	J4_K8	Num	4	4.	CON: 4 Link Intersection Count, 8.05km
45	JN_K1	Num	4	4.	CON: 4+ Link Intersection Count, 1km
46	JN_K3	Num	4	4.	CON: 4+ Link Intersection Count, 3km
47	JN_K5	Num	4	4.	CON: 4+ Link Intersection Count, 5km
48	JN_K8	Num	4	4.	CON: 4+ Link Intersection Count, 8.05km
49	L_K1	Num	4	5.	CON: Link (roads) count, 1km
50	L_K3	Num	4	5.	CON: Link (roads) count, 3km
51	L_K5	Num	4	5.	CON: Link (roads) count, 5km
52	L_K8	Num	4	5.	CON: Link (roads) count, 8.05km
53	V_K1	Num	4	5.	CON: Node (intersections) count, 1km
54	V_K3	Num	4	5.	CON: Node (intersections) count, 3km
55	V_K5	Num	4	5.	CON: Node (intersections) count, 5km
56	V_K8	Num	4	5.	CON: Node (intersections) count, 8.05km
57	PID	Num	8		

**Data Set Name: yr10popa.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ARBG9AK1	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 1 km
2	ARBG9AK3	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 3 km
3	ARBG9AK5	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 5 km
4	ARBG9AK8	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 8 km
5	POP9AK1	Num	8	11.1	19.11	P9A: 1990 block group population, 1 km
6	POP9AK3	Num	8	11.1	19.11	P9A: 1990 block group population, 3 km
7	POP9AK5	Num	8	11.1	19.11	P9A: 1990 block group population, 5 km
8	POP9AK8	Num	8	11.1	19.11	P9A: 1990 block group population, 8 km
9	PID	Num	8			



**Data Set Name: yr10rcdista.sas7bdat**

Num	Variable	Type	Len	Label
1	ALDCE1	Num	4	RCD: All Diet rsrc, cnt, E1km
2	ALDCE3	Num	4	RCD: All Diet rsrc, cnt, E3km
3	ALDCE5	Num	4	RCD: All Diet rsrc, cnt, E5km
4	ALDCE8	Num	4	RCD: All Diet rsrc, cnt, E8km
5	ALDCN1	Num	4	RCD: All Diet rsrc, cnt, N1km
6	ALDCN3	Num	4	RCD: All Diet rsrc, cnt, N3km
7	ALDCN5	Num	4	RCD: All Diet rsrc, cnt, N5km
8	ALDCN8	Num	4	RCD: All Diet rsrc, cnt, N8km
9	ALDMAEE1	Num	8	RCD: All Diet rsrc, max Euc dist, E1km
10	ALDMAEE3	Num	8	RCD: All Diet rsrc, max Euc dist, E3km
11	ALDMAEE5	Num	8	RCD: All Diet rsrc, max Euc dist, E5km
12	ALDMAEE8	Num	8	RCD: All Diet rsrc, max Euc dist, E8km
13	ALDMANE1	Num	8	RCD: All Diet rsrc, max net dist, E1km
14	ALDMANE3	Num	8	RCD: All Diet rsrc, max net dist, E3km
15	ALDMANE5	Num	8	RCD: All Diet rsrc, max net dist, E5km
16	ALDMANE8	Num	8	RCD: All Diet rsrc, max net dist, E8km
17	ALDMANN1	Num	8	RCD: All Diet rsrc, max net dist, N1km
18	ALDMANN3	Num	8	RCD: All Diet rsrc, max net dist, N3km
19	ALDMANN5	Num	8	RCD: All Diet rsrc, max net dist, N5km
20	ALDMANN8	Num	8	RCD: All Diet rsrc, max net dist, N8km
21	ALDMDEE8	Num	8	RCD: All Diet rsrc, med Euc dist, E8km
22	ALDMDNE8	Num	8	RCD: All Diet rsrc, med net dist, E8km
23	ALDMDNN8	Num	8	RCD: All Diet rsrc, med net dist, N8km
24	ALDMEEE1	Num	8	RCD: All Diet rsrc, mean Euc dist, E1km
25	ALDMEEE3	Num	8	RCD: All Diet rsrc, mean Euc dist, E3km
26	ALDMEEE5	Num	8	RCD: All Diet rsrc, mean Euc dist, E5km
27	ALDMEEE8	Num	8	RCD: All Diet rsrc, mean Euc dist, E8km
28	ALDMENE1	Num	8	RCD: All Diet rsrc, mean net dist, E1km
29	ALDMENE3	Num	8	RCD: All Diet rsrc, mean net dist, E3km
30	ALDMENE5	Num	8	RCD: All Diet rsrc, mean net dist, E5km
31	ALDMENE8	Num	8	RCD: All Diet rsrc, mean net dist, E8km
32	ALDMENN1	Num	8	RCD: All Diet rsrc, mean net dist, N1km
33	ALDMENN3	Num	8	RCD: All Diet rsrc, mean net dist, N3km
34	ALDMENN5	Num	8	RCD: All Diet rsrc, mean net dist, N5km
35	ALDMENN8	Num	8	RCD: All Diet rsrc, mean net dist, N8km
36	ALDMIEE8	Num	8	RCD: All Diet rsrc, min Euc dist, E8km

Num	Variable	Type	Len	Label
37	ALDMINE8	Num	8	RCD: All Diet rsrc, min net dist, E8km
38	ALDMINN8	Num	8	RCD: All Diet rsrc, min net dist, N8km
39	ALDQ1EE8	Num	8	RCD: All Diet rsrc, Q1 Euc dist, E8km
40	ALDQ1NE8	Num	8	RCD: All Diet rsrc, Q1 net dist, E8km
41	ALDQ1NN8	Num	8	RCD: All Diet rsrc, Q1 net dist, N8km
42	ALDQ3EE8	Num	8	RCD: All Diet rsrc, Q3 Euc dist, E8km
43	ALDQ3NE8	Num	8	RCD: All Diet rsrc, Q3 net dist, E8km
44	ALDQ3NN8	Num	8	RCD: All Diet rsrc, Q3 net dist, N8km
45	ALDSDEE1	Num	8	RCD: All Diet rsrc, std dev Edist, E1km
46	ALDSDEE3	Num	8	RCD: All Diet rsrc, std dev Edist, E3km
47	ALDSDEE5	Num	8	RCD: All Diet rsrc, std dev Edist, E5km
48	ALDSDEE8	Num	8	RCD: All Diet rsrc, std dev Edist, E8km
49	ALDSDNE1	Num	8	RCD: All Diet rsrc, std dev ndist, E1km
50	ALDSDNE3	Num	8	RCD: All Diet rsrc, std dev ndist, E3km
51	ALDSDNE5	Num	8	RCD: All Diet rsrc, std dev ndist, E5km
52	ALDSDNE8	Num	8	RCD: All Diet rsrc, std dev ndist, E8km
53	ALDSDNN1	Num	8	RCD: All Diet rsrc, std dev ndist, N1km
54	ALDSDNN3	Num	8	RCD: All Diet rsrc, std dev ndist, N3km
55	ALDSDNN5	Num	8	RCD: All Diet rsrc, std dev ndist, N5km
56	ALDSDNN8	Num	8	RCD: All Diet rsrc, std dev ndist, N8km
57	ALDSKEE8	Num	8	RCD: All Diet rsrc, skewness Edist, E8km
58	ALDSKNE8	Num	8	RCD: All Diet rsrc, skewness ndist, E8km
59	ALDSKNN8	Num	8	RCD: All Diet rsrc, skewness ndist, N8km
60	ALDWCEE3	Num	8	RCD: All Diet rsrc, Euc wt cnt, E3km
61	ALDWCEE5	Num	8	RCD: All Diet rsrc, Euc wt cnt, E5km
62	ALDWCEE8	Num	8	RCD: All Diet rsrc, Euc wt cnt, E8km
63	ALDWCNE3	Num	8	RCD: All Diet rsrc, net wt cnt, E3km
64	ALDWCNE5	Num	8	RCD: All Diet rsrc, net wt cnt, E5km
65	ALDWCNE8	Num	8	RCD: All Diet rsrc, net wt cnt, E8km
66	ALDWCNN3	Num	8	RCD: All Diet rsrc, net wt cnt, N3km
67	ALDWCNN5	Num	8	RCD: All Diet rsrc, net wt cnt, N5km
68	ALDWCNN8	Num	8	RCD: All Diet rsrc, net wt cnt, N8km
69	ALPCE1	Num	4	RCD: All PA rsrc, cnt, E1km
70	ALPCE3	Num	4	RCD: All PA rsrc, cnt, E3km
71	ALPCE5	Num	4	RCD: All PA rsrc, cnt, E5km
72	ALPCE8	Num	4	RCD: All PA rsrc, cnt, E8km
73	ALPCN1	Num	3	RCD: All PA rsrc, cnt, N1km
74	ALPCN3	Num	4	RCD: All PA rsrc, cnt, N3km
75	ALPCN5	Num	4	RCD: All PA rsrc, cnt, N5km

Num	Variable	Type	Len	Label
76	ALPCN8	Num	4	RCD: All PA rsrc, cnt, N8km
77	ALPMAEE1	Num	8	RCD: All PA rsrc, max Euc dist, E1km
78	ALPMAEE3	Num	8	RCD: All PA rsrc, max Euc dist, E3km
79	ALPMAEE5	Num	8	RCD: All PA rsrc, max Euc dist, E5km
80	ALPMAEE8	Num	8	RCD: All PA rsrc, max Euc dist, E8km
81	ALPMANE1	Num	8	RCD: All PA rsrc, max net dist, E1km
82	ALPMANE3	Num	8	RCD: All PA rsrc, max net dist, E3km
83	ALPMANE5	Num	8	RCD: All PA rsrc, max net dist, E5km
84	ALPMANE8	Num	8	RCD: All PA rsrc, max net dist, E8km
85	ALPMANN1	Num	8	RCD: All PA rsrc, max net dist, N1km
86	ALPMANN3	Num	8	RCD: All PA rsrc, max net dist, N3km
87	ALPMANN5	Num	8	RCD: All PA rsrc, max net dist, N5km
88	ALPMANN8	Num	8	RCD: All PA rsrc, max net dist, N8km
89	ALPMDEE8	Num	8	RCD: All PA rsrc, med Euc dist, E8km
90	ALPMDNE8	Num	8	RCD: All PA rsrc, med net dist, E8km
91	ALPMDNN8	Num	8	RCD: All PA rsrc, med net dist, N8km
92	ALPMEEE1	Num	8	RCD: All PA rsrc, mean Euc dist, E1km
93	ALPMEEE3	Num	8	RCD: All PA rsrc, mean Euc dist, E3km
94	ALPMEEE5	Num	8	RCD: All PA rsrc, mean Euc dist, E5km
95	ALPMEEE8	Num	8	RCD: All PA rsrc, mean Euc dist, E8km
96	ALPMENE1	Num	8	RCD: All PA rsrc, mean net dist, E1km
97	ALPMENE3	Num	8	RCD: All PA rsrc, mean net dist, E3km
98	ALPMENE5	Num	8	RCD: All PA rsrc, mean net dist, E5km
99	ALPMENE8	Num	8	RCD: All PA rsrc, mean net dist, E8km
100	ALPMENN1	Num	8	RCD: All PA rsrc, mean net dist, N1km
101	ALPMENN3	Num	8	RCD: All PA rsrc, mean net dist, N3km
102	ALPMENN5	Num	8	RCD: All PA rsrc, mean net dist, N5km
103	ALPMENN8	Num	8	RCD: All PA rsrc, mean net dist, N8km
104	ALPMIEE8	Num	8	RCD: All PA rsrc, min Euc dist, E8km
105	ALPMINE8	Num	8	RCD: All PA rsrc, min net dist, E8km
106	ALPMINN8	Num	8	RCD: All PA rsrc, min net dist, N8km
107	ALPQ1EE8	Num	8	RCD: All PA rsrc, Q1 Euc dist, E8km
108	ALPQ1NE8	Num	8	RCD: All PA rsrc, Q1 net dist, E8km
109	ALPQ1NN8	Num	8	RCD: All PA rsrc, Q1 net dist, N8km
110	ALPQ3EE8	Num	8	RCD: All PA rsrc, Q3 Euc dist, E8km
111	ALPQ3NE8	Num	8	RCD: All PA rsrc, Q3 net dist, E8km
112	ALPQ3NN8	Num	8	RCD: All PA rsrc, Q3 net dist, N8km
113	ALPSDEE1	Num	8	RCD: All PA rsrc, std dev Edist, E1km
114	ALPSDEE3	Num	8	RCD: All PA rsrc, std dev Edist, E3km

Num	Variable	Type	Len	Label
115	ALPSDEE5	Num	8	RCD: All PA rsrc, std dev Edist, E5km
116	ALPSDEE8	Num	8	RCD: All PA rsrc, std dev Edist, E8km
117	ALPSDNE1	Num	8	RCD: All PA rsrc, std dev ndist, E1km
118	ALPSDNE3	Num	8	RCD: All PA rsrc, std dev ndist, E3km
119	ALPSDNE5	Num	8	RCD: All PA rsrc, std dev ndist, E5km
120	ALPSDNE8	Num	8	RCD: All PA rsrc, std dev ndist, E8km
121	ALPSDNN1	Num	8	RCD: All PA rsrc, std dev ndist, N1km
122	ALPSDNN3	Num	8	RCD: All PA rsrc, std dev ndist, N3km
123	ALPSDNN5	Num	8	RCD: All PA rsrc, std dev ndist, N5km
124	ALPSDNN8	Num	8	RCD: All PA rsrc, std dev ndist, N8km
125	ALPSKEE8	Num	8	RCD: All PA rsrc, skewness Edist, E8km
126	ALPSKNE8	Num	8	RCD: All PA rsrc, skewness ndist, E8km
127	ALPSKNN8	Num	8	RCD: All PA rsrc, skewness ndist, N8km
128	ALPWCEE3	Num	8	RCD: All PA rsrc, Euc wt cnt, E3km
129	ALPWCEE5	Num	8	RCD: All PA rsrc, Euc wt cnt, E5km
130	ALPWCEE8	Num	8	RCD: All PA rsrc, Euc wt cnt, E8km
131	ALPWCNE3	Num	8	RCD: All PA rsrc, net wt cnt, E3km
132	ALPWCNE5	Num	8	RCD: All PA rsrc, net wt cnt, E5km
133	ALPWCNE8	Num	8	RCD: All PA rsrc, net wt cnt, E8km
134	ALPWCNN3	Num	8	RCD: All PA rsrc, net wt cnt, N3km
135	ALPWCNN5	Num	8	RCD: All PA rsrc, net wt cnt, N5km
136	ALPWCNN8	Num	8	RCD: All PA rsrc, net wt cnt, N8km
137	B2DCE1	Num	3	RCD: SPEC BEV C2, cnt, E1km
138	B2DCE3	Num	4	RCD: SPEC BEV C2, cnt, E3km
139	B2DCE5	Num	4	RCD: SPEC BEV C2, cnt, E5km
140	B2DCE8	Num	4	RCD: SPEC BEV C2, cnt, E8km
141	B2DCN1	Num	3	RCD: SPEC BEV C2, cnt, N1km
142	B2DCN3	Num	3	RCD: SPEC BEV C2, cnt, N3km
143	B2DCN5	Num	4	RCD: SPEC BEV C2, cnt, N5km
144	B2DCN8	Num	4	RCD: SPEC BEV C2, cnt, N8km
145	B2DMAEE1	Num	8	RCD: SPEC BEV C2, max Euc dist, E1km
146	B2DMAEE3	Num	8	RCD: SPEC BEV C2, max Euc dist, E3km
147	B2DMAEE5	Num	8	RCD: SPEC BEV C2, max Euc dist, E5km
148	B2DMAEE8	Num	8	RCD: SPEC BEV C2, max Euc dist, E8km
149	B2DMANE1	Num	8	RCD: SPEC BEV C2, max net dist, E1km
150	B2DMANE3	Num	8	RCD: SPEC BEV C2, max net dist, E3km
151	B2DMANE5	Num	8	RCD: SPEC BEV C2, max net dist, E5km
152	B2DMANE8	Num	8	RCD: SPEC BEV C2, max net dist, E8km
153	B2DMANN1	Num	8	RCD: SPEC BEV C2, max net dist, N1km

Num	Variable	Type	Len	Label
154	B2DMANN3	Num	8	RCD: SPEC BEV C2, max net dist, N3km
155	B2DMANN5	Num	8	RCD: SPEC BEV C2, max net dist, N5km
156	B2DMANN8	Num	8	RCD: SPEC BEV C2, max net dist, N8km
157	B2DMDEE8	Num	8	RCD: SPEC BEV C2, med Euc dist, E8km
158	B2DMDNE8	Num	8	RCD: SPEC BEV C2, med net dist, E8km
159	B2DMDNN8	Num	8	RCD: SPEC BEV C2, med net dist, N8km
160	B2DMEEE1	Num	8	RCD: SPEC BEV C2, mean Euc dist, E1km
161	B2DMEEE3	Num	8	RCD: SPEC BEV C2, mean Euc dist, E3km
162	B2DMEEE5	Num	8	RCD: SPEC BEV C2, mean Euc dist, E5km
163	B2DMEEE8	Num	8	RCD: SPEC BEV C2, mean Euc dist, E8km
164	B2DMENE1	Num	8	RCD: SPEC BEV C2, mean net dist, E1km
165	B2DMENE3	Num	8	RCD: SPEC BEV C2, mean net dist, E3km
166	B2DMENE5	Num	8	RCD: SPEC BEV C2, mean net dist, E5km
167	B2DMENE8	Num	8	RCD: SPEC BEV C2, mean net dist, E8km
168	B2DMENN1	Num	8	RCD: SPEC BEV C2, mean net dist, N1km
169	B2DMENN3	Num	8	RCD: SPEC BEV C2, mean net dist, N3km
170	B2DMENN5	Num	8	RCD: SPEC BEV C2, mean net dist, N5km
171	B2DMENN8	Num	8	RCD: SPEC BEV C2, mean net dist, N8km
172	B2DMIEE8	Num	8	RCD: SPEC BEV C2, min Euc dist, E8km
173	B2DMINE8	Num	8	RCD: SPEC BEV C2, min net dist, E8km
174	B2DMINN8	Num	8	RCD: SPEC BEV C2, min net dist, N8km
175	B2DQ1EE8	Num	8	RCD: SPEC BEV C2, Q1 Euc dist, E8km
176	B2DQ1NE8	Num	8	RCD: SPEC BEV C2, Q1 net dist, E8km
177	B2DQ1NN8	Num	8	RCD: SPEC BEV C2, Q1 net dist, N8km
178	B2DQ3EE8	Num	8	RCD: SPEC BEV C2, Q3 Euc dist, E8km
179	B2DQ3NE8	Num	8	RCD: SPEC BEV C2, Q3 net dist, E8km
180	B2DQ3NN8	Num	8	RCD: SPEC BEV C2, Q3 net dist, N8km
181	B2DSDEE1	Num	8	RCD: SPEC BEV C2, std dev Edist, E1km
182	B2DSDEE3	Num	8	RCD: SPEC BEV C2, std dev Edist, E3km
183	B2DSDEE5	Num	8	RCD: SPEC BEV C2, std dev Edist, E5km
184	B2DSDEE8	Num	8	RCD: SPEC BEV C2, std dev Edist, E8km
185	B2DSDNE1	Num	8	RCD: SPEC BEV C2, std dev ndist, E1km
186	B2DSDNE3	Num	8	RCD: SPEC BEV C2, std dev ndist, E3km
187	B2DSDNE5	Num	8	RCD: SPEC BEV C2, std dev ndist, E5km
188	B2DSDNE8	Num	8	RCD: SPEC BEV C2, std dev ndist, E8km
189	B2DSDNN1	Num	8	RCD: SPEC BEV C2, std dev ndist, N1km
190	B2DSDNN3	Num	8	RCD: SPEC BEV C2, std dev ndist, N3km
191	B2DSDNN5	Num	8	RCD: SPEC BEV C2, std dev ndist, N5km
192	B2DSDNN8	Num	8	RCD: SPEC BEV C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
193	B2DSKEE8	Num	8	RCD: SPEC BEV C2, skewness Edist, E8km
194	B2DSKNE8	Num	8	RCD: SPEC BEV C2, skewness ndist, E8km
195	B2DSKNN8	Num	8	RCD: SPEC BEV C2, skewness ndist, N8km
196	B2DWCEE3	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E3km
197	B2DWCEE5	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E5km
198	B2DWCEE8	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E8km
199	B2DWCNE3	Num	8	RCD: SPEC BEV C2, net wt cnt, E3km
200	B2DWCNE5	Num	8	RCD: SPEC BEV C2, net wt cnt, E5km
201	B2DWCNE8	Num	8	RCD: SPEC BEV C2, net wt cnt, E8km
202	B2DWCNN3	Num	8	RCD: SPEC BEV C2, net wt cnt, N3km
203	B2DWCNN5	Num	8	RCD: SPEC BEV C2, net wt cnt, N5km
204	B2DWCNN8	Num	8	RCD: SPEC BEV C2, net wt cnt, N8km
205	BVDCE1	Num	3	RCD: BEVERAGE C1, cnt, E1km
206	BVDCE3	Num	3	RCD: BEVERAGE C1, cnt, E3km
207	BVDCE5	Num	3	RCD: BEVERAGE C1, cnt, E5km
208	BVDCE8	Num	3	RCD: BEVERAGE C1, cnt, E8km
209	BVDCN1	Num	3	RCD: BEVERAGE C1, cnt, N1km
210	BVDCN3	Num	3	RCD: BEVERAGE C1, cnt, N3km
211	BVDCN5	Num	3	RCD: BEVERAGE C1, cnt, N5km
212	BVDCN8	Num	3	RCD: BEVERAGE C1, cnt, N8km
213	BVDMAE1	Num	8	RCD: BEVERAGE C1, max Euc dist, E1km
214	BVDMAE3	Num	8	RCD: BEVERAGE C1, max Euc dist, E3km
215	BVDMAE5	Num	8	RCD: BEVERAGE C1, max Euc dist, E5km
216	BVDMAE8	Num	8	RCD: BEVERAGE C1, max Euc dist, E8km
217	BVDMANE1	Num	8	RCD: BEVERAGE C1, max net dist, E1km
218	BVDMANE3	Num	8	RCD: BEVERAGE C1, max net dist, E3km
219	BVDMANE5	Num	8	RCD: BEVERAGE C1, max net dist, E5km
220	BVDMANE8	Num	8	RCD: BEVERAGE C1, max net dist, E8km
221	BVDMANN1	Num	8	RCD: BEVERAGE C1, max net dist, N1km
222	BVDMANN3	Num	8	RCD: BEVERAGE C1, max net dist, N3km
223	BVDMANN5	Num	8	RCD: BEVERAGE C1, max net dist, N5km
224	BVDMANN8	Num	8	RCD: BEVERAGE C1, max net dist, N8km
225	BVDMDEE8	Num	8	RCD: BEVERAGE C1, med Euc dist, E8km
226	BVDMDNE8	Num	8	RCD: BEVERAGE C1, med net dist, E8km
227	BVDMDNN8	Num	8	RCD: BEVERAGE C1, med net dist, N8km
228	BVDMEEE1	Num	8	RCD: BEVERAGE C1, mean Euc dist, E1km
229	BVDMEEE3	Num	8	RCD: BEVERAGE C1, mean Euc dist, E3km
230	BVDMEEE5	Num	8	RCD: BEVERAGE C1, mean Euc dist, E5km
231	BVDMEEE8	Num	8	RCD: BEVERAGE C1, mean Euc dist, E8km

Num	Variable	Type	Len	Label
232	BVDMENE1	Num	8	RCD: BEVERAGE C1, mean net dist, E1km
233	BVDMENE3	Num	8	RCD: BEVERAGE C1, mean net dist, E3km
234	BVDMENE5	Num	8	RCD: BEVERAGE C1, mean net dist, E5km
235	BVDMENE8	Num	8	RCD: BEVERAGE C1, mean net dist, E8km
236	BVDMENN1	Num	8	RCD: BEVERAGE C1, mean net dist, N1km
237	BVDMENN3	Num	8	RCD: BEVERAGE C1, mean net dist, N3km
238	BVDMENN5	Num	8	RCD: BEVERAGE C1, mean net dist, N5km
239	BVDMENN8	Num	8	RCD: BEVERAGE C1, mean net dist, N8km
240	BVDMIEE8	Num	8	RCD: BEVERAGE C1, min Euc dist, E8km
241	BVDMINE8	Num	8	RCD: BEVERAGE C1, min net dist, E8km
242	BVDMINN8	Num	8	RCD: BEVERAGE C1, min net dist, N8km
243	BVDQ1EE8	Num	8	RCD: BEVERAGE C1, Q1 Euc dist, E8km
244	BVDQ1NE8	Num	8	RCD: BEVERAGE C1, Q1 net dist, E8km
245	BVDQ1NN8	Num	8	RCD: BEVERAGE C1, Q1 net dist, N8km
246	BVDQ3EE8	Num	8	RCD: BEVERAGE C1, Q3 Euc dist, E8km
247	BVDQ3NE8	Num	8	RCD: BEVERAGE C1, Q3 net dist, E8km
248	BVDQ3NN8	Num	8	RCD: BEVERAGE C1, Q3 net dist, N8km
249	BVDSDEE1	Num	8	RCD: BEVERAGE C1, std dev Edist, E1km
250	BVDSDEE3	Num	8	RCD: BEVERAGE C1, std dev Edist, E3km
251	BVDSDEE5	Num	8	RCD: BEVERAGE C1, std dev Edist, E5km
252	BVDSDEE8	Num	8	RCD: BEVERAGE C1, std dev Edist, E8km
253	BVSDNE1	Num	8	RCD: BEVERAGE C1, std dev ndist, E1km
254	BVSDNE3	Num	8	RCD: BEVERAGE C1, std dev ndist, E3km
255	BVSDNE5	Num	8	RCD: BEVERAGE C1, std dev ndist, E5km
256	BVSDNE8	Num	8	RCD: BEVERAGE C1, std dev ndist, E8km
257	BVSDNN1	Num	8	RCD: BEVERAGE C1, std dev ndist, N1km
258	BVSDNN3	Num	8	RCD: BEVERAGE C1, std dev ndist, N3km
259	BVSDNN5	Num	8	RCD: BEVERAGE C1, std dev ndist, N5km
260	BVSDNN8	Num	8	RCD: BEVERAGE C1, std dev ndist, N8km
261	BVDSKEE8	Num	8	RCD: BEVERAGE C1, skewness Edist, E8km
262	BVDSKNE8	Num	8	RCD: BEVERAGE C1, skewness ndist, E8km
263	BVDSKNN8	Num	8	RCD: BEVERAGE C1, skewness ndist, N8km
264	BVDWCEE3	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E3km
265	BVDWCEE5	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E5km
266	BVDWCEE8	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E8km
267	BVDWCNE3	Num	8	RCD: BEVERAGE C1, net wt cnt, E3km
268	BVDWCNE5	Num	8	RCD: BEVERAGE C1, net wt cnt, E5km
269	BVDWCNE8	Num	8	RCD: BEVERAGE C1, net wt cnt, E8km
270	BVDWCNN3	Num	8	RCD: BEVERAGE C1, net wt cnt, N3km

Num	Variable	Type	Len	Label
271	BVDWCNN5	Num	8	RCD: BEVERAGE C1, net wt cnt, N5km
272	BVDWCNN8	Num	8	RCD: BEVERAGE C1, net wt cnt, N8km
273	C2DCE1	Num	4	RCD: FDSTND/CAF C2, cnt, E1km
274	C2DCE3	Num	4	RCD: FDSTND/CAF C2, cnt, E3km
275	C2DCE5	Num	4	RCD: FDSTND/CAF C2, cnt, E5km
276	C2DCE8	Num	4	RCD: FDSTND/CAF C2, cnt, E8km
277	C2DCN1	Num	4	RCD: FDSTND/CAF C2, cnt, N1km
278	C2DCN3	Num	4	RCD: FDSTND/CAF C2, cnt, N3km
279	C2DCN5	Num	4	RCD: FDSTND/CAF C2, cnt, N5km
280	C2DCN8	Num	4	RCD: FDSTND/CAF C2, cnt, N8km
281	C2DMAEE1	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E1km
282	C2DMAEE3	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E3km
283	C2DMAEE5	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E5km
284	C2DMAEE8	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E8km
285	C2DMANE1	Num	8	RCD: FDSTND/CAF C2, max net dist, E1km
286	C2DMANE3	Num	8	RCD: FDSTND/CAF C2, max net dist, E3km
287	C2DMANE5	Num	8	RCD: FDSTND/CAF C2, max net dist, E5km
288	C2DMANE8	Num	8	RCD: FDSTND/CAF C2, max net dist, E8km
289	C2DMANN1	Num	8	RCD: FDSTND/CAF C2, max net dist, N1km
290	C2DMANN3	Num	8	RCD: FDSTND/CAF C2, max net dist, N3km
291	C2DMANN5	Num	8	RCD: FDSTND/CAF C2, max net dist, N5km
292	C2DMANN8	Num	8	RCD: FDSTND/CAF C2, max net dist, N8km
293	C2DMDEE8	Num	8	RCD: FDSTND/CAF C2, med Euc dist, E8km
294	C2DMDNE8	Num	8	RCD: FDSTND/CAF C2, med net dist, E8km
295	C2DMDNN8	Num	8	RCD: FDSTND/CAF C2, med net dist, N8km
296	C2DMEEE1	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E1km
297	C2DMEEE3	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E3km
298	C2DMEEE5	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E5km
299	C2DMEEE8	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E8km
300	C2DMENE1	Num	8	RCD: FDSTND/CAF C2, mean net dist, E1km
301	C2DMENE3	Num	8	RCD: FDSTND/CAF C2, mean net dist, E3km
302	C2DMENE5	Num	8	RCD: FDSTND/CAF C2, mean net dist, E5km
303	C2DMENE8	Num	8	RCD: FDSTND/CAF C2, mean net dist, E8km
304	C2DMENN1	Num	8	RCD: FDSTND/CAF C2, mean net dist, N1km
305	C2DMENN3	Num	8	RCD: FDSTND/CAF C2, mean net dist, N3km
306	C2DMENN5	Num	8	RCD: FDSTND/CAF C2, mean net dist, N5km
307	C2DMENN8	Num	8	RCD: FDSTND/CAF C2, mean net dist, N8km
308	C2DMIEE8	Num	8	RCD: FDSTND/CAF C2, min Euc dist, E8km
309	C2DMINE8	Num	8	RCD: FDSTND/CAF C2, min net dist, E8km



Num	Variable	Type	Len	Label
310	C2DMINN8	Num	8	RCD: FDSTND/CAF C2, min net dist, N8km
311	C2DQ1EE8	Num	8	RCD: FDSTND/CAF C2, Q1 Euc dist, E8km
312	C2DQ1NE8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, E8km
313	C2DQ1NN8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, N8km
314	C2DQ3EE8	Num	8	RCD: FDSTND/CAF C2, Q3 Euc dist, E8km
315	C2DQ3NE8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, E8km
316	C2DQ3NN8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, N8km
317	C2DSDEE1	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E1km
318	C2DSDEE3	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E3km
319	C2DSDEE5	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E5km
320	C2DSDEE8	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E8km
321	C2DSDNE1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E1km
322	C2DSDNE3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E3km
323	C2DSDNE5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E5km
324	C2DSDNE8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E8km
325	C2DSDNN1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N1km
326	C2DSDNN3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N3km
327	C2DSDNN5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N5km
328	C2DSDNN8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N8km
329	C2DSKEE8	Num	8	RCD: FDSTND/CAF C2, skewness Edist, E8km
330	C2DSKNE8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, E8km
331	C2DSKNN8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, N8km
332	C2DWCEE3	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E3km
333	C2DWCEE5	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E5km
334	C2DWCEE8	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E8km
335	C2DWCNE3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E3km
336	C2DWCNE5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E5km
337	C2DWCNE8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E8km
338	C2DWCNN3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N3km
339	C2DWCNN5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N5km
340	C2DWCNN8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N8km
341	CFDCE1	Num	3	RCD: CAFE/BAKE C1, cnt, E1km
342	CFDCE3	Num	4	RCD: CAFE/BAKE C1, cnt, E3km
343	CFDCE5	Num	4	RCD: CAFE/BAKE C1, cnt, E5km
344	CFDCE8	Num	4	RCD: CAFE/BAKE C1, cnt, E8km
345	CFDCN1	Num	3	RCD: CAFE/BAKE C1, cnt, N1km
346	CFDCN3	Num	4	RCD: CAFE/BAKE C1, cnt, N3km
347	CFDCN5	Num	4	RCD: CAFE/BAKE C1, cnt, N5km
348	CFDCN8	Num	4	RCD: CAFE/BAKE C1, cnt, N8km

Num	Variable	Type	Len	Label
349	CFDMAEE1	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E1km
350	CFDMAEE3	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E3km
351	CFDMAEE5	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E5km
352	CFDMAEE8	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E8km
353	CFDMANE1	Num	8	RCD: CAFE/BAKE C1, max net dist, E1km
354	CFDMANE3	Num	8	RCD: CAFE/BAKE C1, max net dist, E3km
355	CFDMANE5	Num	8	RCD: CAFE/BAKE C1, max net dist, E5km
356	CFDMANE8	Num	8	RCD: CAFE/BAKE C1, max net dist, E8km
357	CFDMANN1	Num	8	RCD: CAFE/BAKE C1, max net dist, N1km
358	CFDMANN3	Num	8	RCD: CAFE/BAKE C1, max net dist, N3km
359	CFDMANN5	Num	8	RCD: CAFE/BAKE C1, max net dist, N5km
360	CFDMANN8	Num	8	RCD: CAFE/BAKE C1, max net dist, N8km
361	CFDMDEE8	Num	8	RCD: CAFE/BAKE C1, med Euc dist, E8km
362	CFDMDNE8	Num	8	RCD: CAFE/BAKE C1, med net dist, E8km
363	CFDMDNN8	Num	8	RCD: CAFE/BAKE C1, med net dist, N8km
364	CFDMEEE1	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E1km
365	CFDMEEE3	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E3km
366	CFDMEEE5	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E5km
367	CFDMEEE8	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E8km
368	CFDMENE1	Num	8	RCD: CAFE/BAKE C1, mean net dist, E1km
369	CFDMENE3	Num	8	RCD: CAFE/BAKE C1, mean net dist, E3km
370	CFDMENE5	Num	8	RCD: CAFE/BAKE C1, mean net dist, E5km
371	CFDMENE8	Num	8	RCD: CAFE/BAKE C1, mean net dist, E8km
372	CFDMENN1	Num	8	RCD: CAFE/BAKE C1, mean net dist, N1km
373	CFDMENN3	Num	8	RCD: CAFE/BAKE C1, mean net dist, N3km
374	CFDMENN5	Num	8	RCD: CAFE/BAKE C1, mean net dist, N5km
375	CFDMENN8	Num	8	RCD: CAFE/BAKE C1, mean net dist, N8km
376	CFDMIEE8	Num	8	RCD: CAFE/BAKE C1, min Euc dist, E8km
377	CFDMINE8	Num	8	RCD: CAFE/BAKE C1, min net dist, E8km
378	CFDMINN8	Num	8	RCD: CAFE/BAKE C1, min net dist, N8km
379	CFDQ1EE8	Num	8	RCD: CAFE/BAKE C1, Q1 Euc dist, E8km
380	CFDQ1NE8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, E8km
381	CFDQ1NN8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, N8km
382	CFDQ3EE8	Num	8	RCD: CAFE/BAKE C1, Q3 Euc dist, E8km
383	CFDQ3NE8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, E8km
384	CFDQ3NN8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, N8km
385	CFDSDEE1	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E1km
386	CFDSDEE3	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E3km
387	CFDSDEE5	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
388	CFDSDEE8	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E8km
389	CFDSDNE1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E1km
390	CFDSDNE3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E3km
391	CFDSDNE5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E5km
392	CFDSDNE8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E8km
393	CFDSDNN1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N1km
394	CFDSDNN3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N3km
395	CFDSDNN5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N5km
396	CFDSDNN8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N8km
397	CFDSKEE8	Num	8	RCD: CAFE/BAKE C1, skewness Edist, E8km
398	CFDSKNE8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, E8km
399	CFDSKNN8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, N8km
400	CFDWCEE3	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E3km
401	CFDWCEE5	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E5km
402	CFDWCEE8	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E8km
403	CFDWCNE3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E3km
404	CFDWCNE5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E5km
405	CFDWCNE8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E8km
406	CFDWCNN3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N3km
407	CFDWCNN5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N5km
408	CFDWCNN8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N8km
409	CKDCE1	Num	3	RCD: CHICKN RST C1, cnt, E1km
410	CKDCE3	Num	3	RCD: CHICKN RST C1, cnt, E3km
411	CKDCE5	Num	3	RCD: CHICKN RST C1, cnt, E5km
412	CKDCE8	Num	3	RCD: CHICKN RST C1, cnt, E8km
413	CKDCN1	Num	3	RCD: CHICKN RST C1, cnt, N1km
414	CKDCN3	Num	3	RCD: CHICKN RST C1, cnt, N3km
415	CKDCN5	Num	3	RCD: CHICKN RST C1, cnt, N5km
416	CKDCN8	Num	3	RCD: CHICKN RST C1, cnt, N8km
417	CKDMAEE1	Num	8	RCD: CHICKN RST C1, max Euc dist, E1km
418	CKDMAEE3	Num	8	RCD: CHICKN RST C1, max Euc dist, E3km
419	CKDMAEE5	Num	8	RCD: CHICKN RST C1, max Euc dist, E5km
420	CKDMAEE8	Num	8	RCD: CHICKN RST C1, max Euc dist, E8km
421	CKDMANE1	Num	8	RCD: CHICKN RST C1, max net dist, E1km
422	CKDMANE3	Num	8	RCD: CHICKN RST C1, max net dist, E3km
423	CKDMANE5	Num	8	RCD: CHICKN RST C1, max net dist, E5km
424	CKDMANE8	Num	8	RCD: CHICKN RST C1, max net dist, E8km
425	CKDMANN1	Num	8	RCD: CHICKN RST C1, max net dist, N1km
426	CKDMANN3	Num	8	RCD: CHICKN RST C1, max net dist, N3km

Num	Variable	Type	Len	Label
427	CKDMANN5	Num	8	RCD: CHICKN RST C1, max net dist, N5km
428	CKDMANN8	Num	8	RCD: CHICKN RST C1, max net dist, N8km
429	CKDMDEE8	Num	8	RCD: CHICKN RST C1, med Euc dist, E8km
430	CKDMDNE8	Num	8	RCD: CHICKN RST C1, med net dist, E8km
431	CKDMDNN8	Num	8	RCD: CHICKN RST C1, med net dist, N8km
432	CKDMEEE1	Num	8	RCD: CHICKN RST C1, mean Euc dist, E1km
433	CKDMEEE3	Num	8	RCD: CHICKN RST C1, mean Euc dist, E3km
434	CKDMEEE5	Num	8	RCD: CHICKN RST C1, mean Euc dist, E5km
435	CKDMEEE8	Num	8	RCD: CHICKN RST C1, mean Euc dist, E8km
436	CKDMENE1	Num	8	RCD: CHICKN RST C1, mean net dist, E1km
437	CKDMENE3	Num	8	RCD: CHICKN RST C1, mean net dist, E3km
438	CKDMENE5	Num	8	RCD: CHICKN RST C1, mean net dist, E5km
439	CKDMENE8	Num	8	RCD: CHICKN RST C1, mean net dist, E8km
440	CKDMENN1	Num	8	RCD: CHICKN RST C1, mean net dist, N1km
441	CKDMENN3	Num	8	RCD: CHICKN RST C1, mean net dist, N3km
442	CKDMENN5	Num	8	RCD: CHICKN RST C1, mean net dist, N5km
443	CKDMENN8	Num	8	RCD: CHICKN RST C1, mean net dist, N8km
444	CKDMIEE8	Num	8	RCD: CHICKN RST C1, min Euc dist, E8km
445	CKDMINE8	Num	8	RCD: CHICKN RST C1, min net dist, E8km
446	CKDMINN8	Num	8	RCD: CHICKN RST C1, min net dist, N8km
447	CKDQ1EE8	Num	8	RCD: CHICKN RST C1, Q1 Euc dist, E8km
448	CKDQ1NE8	Num	8	RCD: CHICKN RST C1, Q1 net dist, E8km
449	CKDQ1NN8	Num	8	RCD: CHICKN RST C1, Q1 net dist, N8km
450	CKDQ3EE8	Num	8	RCD: CHICKN RST C1, Q3 Euc dist, E8km
451	CKDQ3NE8	Num	8	RCD: CHICKN RST C1, Q3 net dist, E8km
452	CKDQ3NN8	Num	8	RCD: CHICKN RST C1, Q3 net dist, N8km
453	CKDSDEE1	Num	8	RCD: CHICKN RST C1, std dev Edist, E1km
454	CKDSDEE3	Num	8	RCD: CHICKN RST C1, std dev Edist, E3km
455	CKDSDEE5	Num	8	RCD: CHICKN RST C1, std dev Edist, E5km
456	CKDSDEE8	Num	8	RCD: CHICKN RST C1, std dev Edist, E8km
457	CKDSDNE1	Num	8	RCD: CHICKN RST C1, std dev ndist, E1km
458	CKDSDNE3	Num	8	RCD: CHICKN RST C1, std dev ndist, E3km
459	CKDSDNE5	Num	8	RCD: CHICKN RST C1, std dev ndist, E5km
460	CKDSDNE8	Num	8	RCD: CHICKN RST C1, std dev ndist, E8km
461	CKDSDNN1	Num	8	RCD: CHICKN RST C1, std dev ndist, N1km
462	CKDSDNN3	Num	8	RCD: CHICKN RST C1, std dev ndist, N3km
463	CKDSDNN5	Num	8	RCD: CHICKN RST C1, std dev ndist, N5km
464	CKDSDNN8	Num	8	RCD: CHICKN RST C1, std dev ndist, N8km
465	CKDSKEE8	Num	8	RCD: CHICKN RST C1, skewness Edist, E8km

Num	Variable	Type	Len	Label
466	CKDSKNE8	Num	8	RCD: CHICKN RST C1, skewness ndist, E8km
467	CKDSKNN8	Num	8	RCD: CHICKN RST C1, skewness ndist, N8km
468	CKDWCEE3	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E3km
469	CKDWCEE5	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E5km
470	CKDWCEE8	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E8km
471	CKDWCNE3	Num	8	RCD: CHICKN RST C1, net wt cnt, E3km
472	CKDWCNE5	Num	8	RCD: CHICKN RST C1, net wt cnt, E5km
473	CKDWCNE8	Num	8	RCD: CHICKN RST C1, net wt cnt, E8km
474	CKDWCNN3	Num	8	RCD: CHICKN RST C1, net wt cnt, N3km
475	CKDWCNN5	Num	8	RCD: CHICKN RST C1, net wt cnt, N5km
476	CKDWCNN8	Num	8	RCD: CHICKN RST C1, net wt cnt, N8km
477	CODCE1	Num	3	RCD: COOP/HLTH C1, cnt, E1km
478	CODCE3	Num	3	RCD: COOP/HLTH C1, cnt, E3km
479	CODCE5	Num	3	RCD: COOP/HLTH C1, cnt, E5km
480	CODCE8	Num	4	RCD: COOP/HLTH C1, cnt, E8km
481	CODCN1	Num	3	RCD: COOP/HLTH C1, cnt, N1km
482	CODCN3	Num	3	RCD: COOP/HLTH C1, cnt, N3km
483	CODCN5	Num	3	RCD: COOP/HLTH C1, cnt, N5km
484	CODCN8	Num	4	RCD: COOP/HLTH C1, cnt, N8km
485	CODMAEE1	Num	8	RCD: COOP/HLTH C1, max Euc dist, E1km
486	CODMAEE3	Num	8	RCD: COOP/HLTH C1, max Euc dist, E3km
487	CODMAEE5	Num	8	RCD: COOP/HLTH C1, max Euc dist, E5km
488	CODMAEE8	Num	8	RCD: COOP/HLTH C1, max Euc dist, E8km
489	CODMANE1	Num	8	RCD: COOP/HLTH C1, max net dist, E1km
490	CODMANE3	Num	8	RCD: COOP/HLTH C1, max net dist, E3km
491	CODMANE5	Num	8	RCD: COOP/HLTH C1, max net dist, E5km
492	CODMANE8	Num	8	RCD: COOP/HLTH C1, max net dist, E8km
493	CODMANN1	Num	8	RCD: COOP/HLTH C1, max net dist, N1km
494	CODMANN3	Num	8	RCD: COOP/HLTH C1, max net dist, N3km
495	CODMANN5	Num	8	RCD: COOP/HLTH C1, max net dist, N5km
496	CODMANN8	Num	8	RCD: COOP/HLTH C1, max net dist, N8km
497	CODMDEE8	Num	8	RCD: COOP/HLTH C1, med Euc dist, E8km
498	CODMDNE8	Num	8	RCD: COOP/HLTH C1, med net dist, E8km
499	CODMDNN8	Num	8	RCD: COOP/HLTH C1, med net dist, N8km
500	CODMEEE1	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E1km
501	CODMEEE3	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E3km
502	CODMEEE5	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E5km
503	CODMEEE8	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E8km
504	CODMENE1	Num	8	RCD: COOP/HLTH C1, mean net dist, E1km

Num	Variable	Type	Len	Label
505	CODMENE3	Num	8	RCD: COOP/HLTH C1, mean net dist, E3km
506	CODMENE5	Num	8	RCD: COOP/HLTH C1, mean net dist, E5km
507	CODMENE8	Num	8	RCD: COOP/HLTH C1, mean net dist, E8km
508	CODMENN1	Num	8	RCD: COOP/HLTH C1, mean net dist, N1km
509	CODMENN3	Num	8	RCD: COOP/HLTH C1, mean net dist, N3km
510	CODMENN5	Num	8	RCD: COOP/HLTH C1, mean net dist, N5km
511	CODMENN8	Num	8	RCD: COOP/HLTH C1, mean net dist, N8km
512	CODMIEE8	Num	8	RCD: COOP/HLTH C1, min Euc dist, E8km
513	CODMINE8	Num	8	RCD: COOP/HLTH C1, min net dist, E8km
514	CODMINN8	Num	8	RCD: COOP/HLTH C1, min net dist, N8km
515	CODQ1EE8	Num	8	RCD: COOP/HLTH C1, Q1 Euc dist, E8km
516	CODQ1NE8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, E8km
517	CODQ1NN8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, N8km
518	CODQ3EE8	Num	8	RCD: COOP/HLTH C1, Q3 Euc dist, E8km
519	CODQ3NE8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, E8km
520	CODQ3NN8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, N8km
521	CODSDEE1	Num	8	RCD: COOP/HLTH C1, std dev Edist, E1km
522	CODSDEE3	Num	8	RCD: COOP/HLTH C1, std dev Edist, E3km
523	CODSDEE5	Num	8	RCD: COOP/HLTH C1, std dev Edist, E5km
524	CODSDEE8	Num	8	RCD: COOP/HLTH C1, std dev Edist, E8km
525	CODSDNE1	Num	8	RCD: COOP/HLTH C1, std dev ndist, E1km
526	CODSDNE3	Num	8	RCD: COOP/HLTH C1, std dev ndist, E3km
527	CODSDNE5	Num	8	RCD: COOP/HLTH C1, std dev ndist, E5km
528	CODSDNE8	Num	8	RCD: COOP/HLTH C1, std dev ndist, E8km
529	CODSDNN1	Num	8	RCD: COOP/HLTH C1, std dev ndist, N1km
530	CODSDNN3	Num	8	RCD: COOP/HLTH C1, std dev ndist, N3km
531	CODSDNN5	Num	8	RCD: COOP/HLTH C1, std dev ndist, N5km
532	CODSDNN8	Num	8	RCD: COOP/HLTH C1, std dev ndist, N8km
533	CODSKEE8	Num	8	RCD: COOP/HLTH C1, skewness Edist, E8km
534	CODSKNE8	Num	8	RCD: COOP/HLTH C1, skewness ndist, E8km
535	CODSKNN8	Num	8	RCD: COOP/HLTH C1, skewness ndist, N8km
536	CODWCEE3	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E3km
537	CODWCEE5	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E5km
538	CODWCEE8	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E8km
539	CODWCNE3	Num	8	RCD: COOP/HLTH C1, net wt cnt, E3km
540	CODWCNE5	Num	8	RCD: COOP/HLTH C1, net wt cnt, E5km
541	CODWCNE8	Num	8	RCD: COOP/HLTH C1, net wt cnt, E8km
542	CODWCNN3	Num	8	RCD: COOP/HLTH C1, net wt cnt, N3km
543	CODWCNN5	Num	8	RCD: COOP/HLTH C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
544	CODWCNN8	Num	8	RCD: COOP/HLTH C1, net wt cnt, N8km
545	CVDCE1	Num	3	RCD: CONV STORE C1, cnt, E1km
546	CVDCE3	Num	4	RCD: CONV STORE C1, cnt, E3km
547	CVDCE5	Num	4	RCD: CONV STORE C1, cnt, E5km
548	CVDCE8	Num	4	RCD: CONV STORE C1, cnt, E8km
549	CVDCN1	Num	3	RCD: CONV STORE C1, cnt, N1km
550	CVDCN3	Num	4	RCD: CONV STORE C1, cnt, N3km
551	CVDCN5	Num	4	RCD: CONV STORE C1, cnt, N5km
552	CVDCN8	Num	4	RCD: CONV STORE C1, cnt, N8km
553	CVDMAEE1	Num	8	RCD: CONV STORE C1, max Euc dist, E1km
554	CVDMAEE3	Num	8	RCD: CONV STORE C1, max Euc dist, E3km
555	CVDMAEE5	Num	8	RCD: CONV STORE C1, max Euc dist, E5km
556	CVDMAEE8	Num	8	RCD: CONV STORE C1, max Euc dist, E8km
557	CVDMANE1	Num	8	RCD: CONV STORE C1, max net dist, E1km
558	CVDMANE3	Num	8	RCD: CONV STORE C1, max net dist, E3km
559	CVDMANE5	Num	8	RCD: CONV STORE C1, max net dist, E5km
560	CVDMANE8	Num	8	RCD: CONV STORE C1, max net dist, E8km
561	CVDMANN1	Num	8	RCD: CONV STORE C1, max net dist, N1km
562	CVDMANN3	Num	8	RCD: CONV STORE C1, max net dist, N3km
563	CVDMANN5	Num	8	RCD: CONV STORE C1, max net dist, N5km
564	CVDMANN8	Num	8	RCD: CONV STORE C1, max net dist, N8km
565	CVDMDEE8	Num	8	RCD: CONV STORE C1, med Euc dist, E8km
566	CVDMDNE8	Num	8	RCD: CONV STORE C1, med net dist, E8km
567	CVDMDNN8	Num	8	RCD: CONV STORE C1, med net dist, N8km
568	CVDMEEE1	Num	8	RCD: CONV STORE C1, mean Euc dist, E1km
569	CVDMEEE3	Num	8	RCD: CONV STORE C1, mean Euc dist, E3km
570	CVDMEEE5	Num	8	RCD: CONV STORE C1, mean Euc dist, E5km
571	CVDMEEE8	Num	8	RCD: CONV STORE C1, mean Euc dist, E8km
572	CVDMENE1	Num	8	RCD: CONV STORE C1, mean net dist, E1km
573	CVDMENE3	Num	8	RCD: CONV STORE C1, mean net dist, E3km
574	CVDMENE5	Num	8	RCD: CONV STORE C1, mean net dist, E5km
575	CVDMENE8	Num	8	RCD: CONV STORE C1, mean net dist, E8km
576	CVDMENN1	Num	8	RCD: CONV STORE C1, mean net dist, N1km
577	CVDMENN3	Num	8	RCD: CONV STORE C1, mean net dist, N3km
578	CVDMENN5	Num	8	RCD: CONV STORE C1, mean net dist, N5km
579	CVDMENN8	Num	8	RCD: CONV STORE C1, mean net dist, N8km
580	CVDMIEE8	Num	8	RCD: CONV STORE C1, min Euc dist, E8km
581	CVDMINE8	Num	8	RCD: CONV STORE C1, min net dist, E8km
582	CVDMINN8	Num	8	RCD: CONV STORE C1, min net dist, N8km

Num	Variable	Type	Len	Label
583	CVDQ1EE8	Num	8	RCD: CONV STORE C1, Q1 Euc dist, E8km
584	CVDQ1NE8	Num	8	RCD: CONV STORE C1, Q1 net dist, E8km
585	CVDQ1NN8	Num	8	RCD: CONV STORE C1, Q1 net dist, N8km
586	CVDQ3EE8	Num	8	RCD: CONV STORE C1, Q3 Euc dist, E8km
587	CVDQ3NE8	Num	8	RCD: CONV STORE C1, Q3 net dist, E8km
588	CVDQ3NN8	Num	8	RCD: CONV STORE C1, Q3 net dist, N8km
589	CVDSDEE1	Num	8	RCD: CONV STORE C1, std dev Edist, E1km
590	CVDSDEE3	Num	8	RCD: CONV STORE C1, std dev Edist, E3km
591	CVDSDEE5	Num	8	RCD: CONV STORE C1, std dev Edist, E5km
592	CVDSDEE8	Num	8	RCD: CONV STORE C1, std dev Edist, E8km
593	CVSDNE1	Num	8	RCD: CONV STORE C1, std dev ndist, E1km
594	CVSDNE3	Num	8	RCD: CONV STORE C1, std dev ndist, E3km
595	CVSDNE5	Num	8	RCD: CONV STORE C1, std dev ndist, E5km
596	CVSDNE8	Num	8	RCD: CONV STORE C1, std dev ndist, E8km
597	CVSDNN1	Num	8	RCD: CONV STORE C1, std dev ndist, N1km
598	CVSDNN3	Num	8	RCD: CONV STORE C1, std dev ndist, N3km
599	CVSDNN5	Num	8	RCD: CONV STORE C1, std dev ndist, N5km
600	CVSDNN8	Num	8	RCD: CONV STORE C1, std dev ndist, N8km
601	CVDSKEE8	Num	8	RCD: CONV STORE C1, skewness Edist, E8km
602	CVDSKNE8	Num	8	RCD: CONV STORE C1, skewness ndist, E8km
603	CVDSKNN8	Num	8	RCD: CONV STORE C1, skewness ndist, N8km
604	CVDWCEE3	Num	8	RCD: CONV STORE C1, Euc wt cnt, E3km
605	CVDWCEE5	Num	8	RCD: CONV STORE C1, Euc wt cnt, E5km
606	CVDWCEE8	Num	8	RCD: CONV STORE C1, Euc wt cnt, E8km
607	CVDWCNE3	Num	8	RCD: CONV STORE C1, net wt cnt, E3km
608	CVDWCNE5	Num	8	RCD: CONV STORE C1, net wt cnt, E5km
609	CVDWCNE8	Num	8	RCD: CONV STORE C1, net wt cnt, E8km
610	CVDWCNN3	Num	8	RCD: CONV STORE C1, net wt cnt, N3km
611	CVDWCNN5	Num	8	RCD: CONV STORE C1, net wt cnt, N5km
612	CVDWCNN8	Num	8	RCD: CONV STORE C1, net wt cnt, N8km
613	CYDCE1	Num	3	RCD: CANDY/DSSRT C1, cnt, E1km
614	CYDCE3	Num	3	RCD: CANDY/DSSRT C1, cnt, E3km
615	CYDCE5	Num	4	RCD: CANDY/DSSRT C1, cnt, E5km
616	CYDCE8	Num	4	RCD: CANDY/DSSRT C1, cnt, E8km
617	CYDCN1	Num	3	RCD: CANDY/DSSRT C1, cnt, N1km
618	CYDCN3	Num	3	RCD: CANDY/DSSRT C1, cnt, N3km
619	CYDCN5	Num	4	RCD: CANDY/DSSRT C1, cnt, N5km
620	CYDCN8	Num	4	RCD: CANDY/DSSRT C1, cnt, N8km
621	CYDMAEE1	Num	8	RCD: CANDY/DSSRT C1, max Euc dist, E1km



Num	Variable	Type	Len	Label
622	CYDMAEE3	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E3km
623	CYDMAEE5	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E5km
624	CYDMAEE8	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E8km
625	CYDMANE1	Num	8	RCD: CNDY/DSSRT C1, max net dist, E1km
626	CYDMANE3	Num	8	RCD: CNDY/DSSRT C1, max net dist, E3km
627	CYDMANE5	Num	8	RCD: CNDY/DSSRT C1, max net dist, E5km
628	CYDMANE8	Num	8	RCD: CNDY/DSSRT C1, max net dist, E8km
629	CYDMANN1	Num	8	RCD: CNDY/DSSRT C1, max net dist, N1km
630	CYDMANN3	Num	8	RCD: CNDY/DSSRT C1, max net dist, N3km
631	CYDMANN5	Num	8	RCD: CNDY/DSSRT C1, max net dist, N5km
632	CYDMANN8	Num	8	RCD: CNDY/DSSRT C1, max net dist, N8km
633	CYDMDEE8	Num	8	RCD: CNDY/DSSRT C1, med Euc dist, E8km
634	CYDMDNE8	Num	8	RCD: CNDY/DSSRT C1, med net dist, E8km
635	CYDMDNN8	Num	8	RCD: CNDY/DSSRT C1, med net dist, N8km
636	CYDMEEE1	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E1km
637	CYDMEEE3	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E3km
638	CYDMEEE5	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E5km
639	CYDMEEE8	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E8km
640	CYDMENE1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E1km
641	CYDMENE3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E3km
642	CYDMENE5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E5km
643	CYDMENE8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E8km
644	CYDMENN1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N1km
645	CYDMENN3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N3km
646	CYDMENN5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N5km
647	CYDMENN8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N8km
648	CYDMIEE8	Num	8	RCD: CNDY/DSSRT C1, min Euc dist, E8km
649	CYDMINE8	Num	8	RCD: CNDY/DSSRT C1, min net dist, E8km
650	CYDMINN8	Num	8	RCD: CNDY/DSSRT C1, min net dist, N8km
651	CYDQ1EE8	Num	8	RCD: CNDY/DSSRT C1, Q1 Euc dist, E8km
652	CYDQ1NE8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, E8km
653	CYDQ1NN8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, N8km
654	CYDQ3EE8	Num	8	RCD: CNDY/DSSRT C1, Q3 Euc dist, E8km
655	CYDQ3NE8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, E8km
656	CYDQ3NN8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, N8km
657	CYDSDEE1	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E1km
658	CYDSDEE3	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E3km
659	CYDSDEE5	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E5km
660	CYDSDEE8	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
661	CYDSDNE1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E1km
662	CYDSDNE3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E3km
663	CYDSDNE5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E5km
664	CYDSDNE8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E8km
665	CYDSDNN1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N1km
666	CYDSDNN3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N3km
667	CYDSDNN5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N5km
668	CYDSDNN8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N8km
669	CYDSKEE8	Num	8	RCD: CNDY/DSSRT C1, skewness Edist, E8km
670	CYDSKNE8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, E8km
671	CYDSKNN8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, N8km
672	CYDWCEE3	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E3km
673	CYDWCEE5	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E5km
674	CYDWCEE8	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E8km
675	CYDWCNE3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E3km
676	CYDWCNE5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E5km
677	CYDWCNE8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E8km
678	CYDWCNN3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N3km
679	CYDWCNN5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N5km
680	CYDWCNN8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N8km
681	D2DCE1	Num	3	RCD: SPEC DAIRY C2, cnt, E1km
682	D2DCE3	Num	3	RCD: SPEC DAIRY C2, cnt, E3km
683	D2DCE5	Num	3	RCD: SPEC DAIRY C2, cnt, E5km
684	D2DCE8	Num	3	RCD: SPEC DAIRY C2, cnt, E8km
685	D2DCN1	Num	3	RCD: SPEC DAIRY C2, cnt, N1km
686	D2DCN3	Num	3	RCD: SPEC DAIRY C2, cnt, N3km
687	D2DCN5	Num	3	RCD: SPEC DAIRY C2, cnt, N5km
688	D2DCN8	Num	3	RCD: SPEC DAIRY C2, cnt, N8km
689	D2DMAEE1	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E1km
690	D2DMAEE3	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E3km
691	D2DMAEE5	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E5km
692	D2DMAEE8	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E8km
693	D2DMANE1	Num	8	RCD: SPEC DAIRY C2, max net dist, E1km
694	D2DMANE3	Num	8	RCD: SPEC DAIRY C2, max net dist, E3km
695	D2DMANE5	Num	8	RCD: SPEC DAIRY C2, max net dist, E5km
696	D2DMANE8	Num	8	RCD: SPEC DAIRY C2, max net dist, E8km
697	D2DMANN1	Num	8	RCD: SPEC DAIRY C2, max net dist, N1km
698	D2DMANN3	Num	8	RCD: SPEC DAIRY C2, max net dist, N3km
699	D2DMANN5	Num	8	RCD: SPEC DAIRY C2, max net dist, N5km

Num	Variable	Type	Len	Label
700	D2DMANN8	Num	8	RCD: SPEC DAIRY C2, max net dist, N8km
701	D2DMDEE8	Num	8	RCD: SPEC DAIRY C2, med Euc dist, E8km
702	D2DMDNE8	Num	8	RCD: SPEC DAIRY C2, med net dist, E8km
703	D2DMDNN8	Num	8	RCD: SPEC DAIRY C2, med net dist, N8km
704	D2DMEEE1	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E1km
705	D2DMEEE3	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E3km
706	D2DMEEE5	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E5km
707	D2DMEEE8	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E8km
708	D2DMENE1	Num	8	RCD: SPEC DAIRY C2, mean net dist, E1km
709	D2DMENE3	Num	8	RCD: SPEC DAIRY C2, mean net dist, E3km
710	D2DMENE5	Num	8	RCD: SPEC DAIRY C2, mean net dist, E5km
711	D2DMENE8	Num	8	RCD: SPEC DAIRY C2, mean net dist, E8km
712	D2DMENN1	Num	8	RCD: SPEC DAIRY C2, mean net dist, N1km
713	D2DMENN3	Num	8	RCD: SPEC DAIRY C2, mean net dist, N3km
714	D2DMENN5	Num	8	RCD: SPEC DAIRY C2, mean net dist, N5km
715	D2DMENN8	Num	8	RCD: SPEC DAIRY C2, mean net dist, N8km
716	D2DMIEE8	Num	8	RCD: SPEC DAIRY C2, min Euc dist, E8km
717	D2DMINE8	Num	8	RCD: SPEC DAIRY C2, min net dist, E8km
718	D2DMINN8	Num	8	RCD: SPEC DAIRY C2, min net dist, N8km
719	D2DQ1EE8	Num	8	RCD: SPEC DAIRY C2, Q1 Euc dist, E8km
720	D2DQ1NE8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, E8km
721	D2DQ1NN8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, N8km
722	D2DQ3EE8	Num	8	RCD: SPEC DAIRY C2, Q3 Euc dist, E8km
723	D2DQ3NE8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, E8km
724	D2DQ3NN8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, N8km
725	D2DSDEE1	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E1km
726	D2DSDEE3	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E3km
727	D2DSDEE5	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E5km
728	D2DSDEE8	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E8km
729	D2DSDNE1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E1km
730	D2DSDNE3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E3km
731	D2DSDNE5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E5km
732	D2DSDNE8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E8km
733	D2DSDNN1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N1km
734	D2DSDNN3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N3km
735	D2DSDNN5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N5km
736	D2DSDNN8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N8km
737	D2DSKEE8	Num	8	RCD: SPEC DAIRY C2, skewness Edist, E8km
738	D2DSKNE8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, E8km

Num	Variable	Type	Len	Label
739	D2DSKNN8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, N8km
740	D2DWCCE3	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E3km
741	D2DWCCE5	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E5km
742	D2DWCCE8	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E8km
743	D2DWCNE3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E3km
744	D2DWCNE5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E5km
745	D2DWCNE8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E8km
746	D2DWCNN3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N3km
747	D2DWCNN5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N5km
748	D2DWCNN8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N8km
749	DYDCE1	Num	3	RCD: DAIRY STOR C1, cnt, E1km
750	DYDCE3	Num	3	RCD: DAIRY STOR C1, cnt, E3km
751	DYDCE5	Num	3	RCD: DAIRY STOR C1, cnt, E5km
752	DYDCE8	Num	3	RCD: DAIRY STOR C1, cnt, E8km
753	DYDCN1	Num	3	RCD: DAIRY STOR C1, cnt, N1km
754	DYDCN3	Num	3	RCD: DAIRY STOR C1, cnt, N3km
755	DYDCN5	Num	3	RCD: DAIRY STOR C1, cnt, N5km
756	DYDCN8	Num	3	RCD: DAIRY STOR C1, cnt, N8km
757	DYDMAEE1	Num	8	RCD: DAIRY STOR C1, max Euc dist, E1km
758	DYDMAEE3	Num	8	RCD: DAIRY STOR C1, max Euc dist, E3km
759	DYDMAEE5	Num	8	RCD: DAIRY STOR C1, max Euc dist, E5km
760	DYDMAEE8	Num	8	RCD: DAIRY STOR C1, max Euc dist, E8km
761	DYDMANE1	Num	8	RCD: DAIRY STOR C1, max net dist, E1km
762	DYDMANE3	Num	8	RCD: DAIRY STOR C1, max net dist, E3km
763	DYDMANE5	Num	8	RCD: DAIRY STOR C1, max net dist, E5km
764	DYDMANE8	Num	8	RCD: DAIRY STOR C1, max net dist, E8km
765	DYDMANN1	Num	8	RCD: DAIRY STOR C1, max net dist, N1km
766	DYDMANN3	Num	8	RCD: DAIRY STOR C1, max net dist, N3km
767	DYDMANN5	Num	8	RCD: DAIRY STOR C1, max net dist, N5km
768	DYDMANN8	Num	8	RCD: DAIRY STOR C1, max net dist, N8km
769	DYDMDEE8	Num	8	RCD: DAIRY STOR C1, med Euc dist, E8km
770	DYDMDNE8	Num	8	RCD: DAIRY STOR C1, med net dist, E8km
771	DYDMDNN8	Num	8	RCD: DAIRY STOR C1, med net dist, N8km
772	DYDMEEE1	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E1km
773	DYDMEEE3	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E3km
774	DYDMEEE5	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E5km
775	DYDMEEE8	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E8km
776	DYDMENE1	Num	8	RCD: DAIRY STOR C1, mean net dist, E1km
777	DYDMENE3	Num	8	RCD: DAIRY STOR C1, mean net dist, E3km

Num	Variable	Type	Len	Label
778	DYDMENE5	Num	8	RCD: DAIRY STOR C1, mean net dist, E5km
779	DYDMENE8	Num	8	RCD: DAIRY STOR C1, mean net dist, E8km
780	DYDMENN1	Num	8	RCD: DAIRY STOR C1, mean net dist, N1km
781	DYDMENN3	Num	8	RCD: DAIRY STOR C1, mean net dist, N3km
782	DYDMENN5	Num	8	RCD: DAIRY STOR C1, mean net dist, N5km
783	DYDMENN8	Num	8	RCD: DAIRY STOR C1, mean net dist, N8km
784	DYDMIEE8	Num	8	RCD: DAIRY STOR C1, min Euc dist, E8km
785	DYDMINE8	Num	8	RCD: DAIRY STOR C1, min net dist, E8km
786	DYDMINN8	Num	8	RCD: DAIRY STOR C1, min net dist, N8km
787	DYDQ1EE8	Num	8	RCD: DAIRY STOR C1, Q1 Euc dist, E8km
788	DYDQ1NE8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, E8km
789	DYDQ1NN8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, N8km
790	DYDQ3EE8	Num	8	RCD: DAIRY STOR C1, Q3 Euc dist, E8km
791	DYDQ3NE8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, E8km
792	DYDQ3NN8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, N8km
793	DYDSDEE1	Num	8	RCD: DAIRY STOR C1, std dev Edist, E1km
794	DYDSDEE3	Num	8	RCD: DAIRY STOR C1, std dev Edist, E3km
795	DYDSDEE5	Num	8	RCD: DAIRY STOR C1, std dev Edist, E5km
796	DYDSDEE8	Num	8	RCD: DAIRY STOR C1, std dev Edist, E8km
797	DYDSDNE1	Num	8	RCD: DAIRY STOR C1, std dev ndist, E1km
798	DYDSDNE3	Num	8	RCD: DAIRY STOR C1, std dev ndist, E3km
799	DYDSDNE5	Num	8	RCD: DAIRY STOR C1, std dev ndist, E5km
800	DYDSDNE8	Num	8	RCD: DAIRY STOR C1, std dev ndist, E8km
801	DYDSDNN1	Num	8	RCD: DAIRY STOR C1, std dev ndist, N1km
802	DYDSDNN3	Num	8	RCD: DAIRY STOR C1, std dev ndist, N3km
803	DYDSDNN5	Num	8	RCD: DAIRY STOR C1, std dev ndist, N5km
804	DYDSDNN8	Num	8	RCD: DAIRY STOR C1, std dev ndist, N8km
805	DYDSKEE8	Num	8	RCD: DAIRY STOR C1, skewness Edist, E8km
806	DYDSKNE8	Num	8	RCD: DAIRY STOR C1, skewness ndist, E8km
807	DYDSKNN8	Num	8	RCD: DAIRY STOR C1, skewness ndist, N8km
808	DYDWCEE3	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E3km
809	DYDWCEE5	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E5km
810	DYDWCEE8	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E8km
811	DYDWCNE3	Num	8	RCD: DAIRY STOR C1, net wt cnt, E3km
812	DYDWCNE5	Num	8	RCD: DAIRY STOR C1, net wt cnt, E5km
813	DYDWCNE8	Num	8	RCD: DAIRY STOR C1, net wt cnt, E8km
814	DYDWCNN3	Num	8	RCD: DAIRY STOR C1, net wt cnt, N3km
815	DYDWCNN5	Num	8	RCD: DAIRY STOR C1, net wt cnt, N5km
816	DYDWCNN8	Num	8	RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
817	ETDCE1	Num	4	RCD: ETHNIC RST C1, cnt, E1km
818	ETDCE3	Num	4	RCD: ETHNIC RST C1, cnt, E3km
819	ETDCE5	Num	4	RCD: ETHNIC RST C1, cnt, E5km
820	ETDCE8	Num	4	RCD: ETHNIC RST C1, cnt, E8km
821	ETDCN1	Num	4	RCD: ETHNIC RST C1, cnt, N1km
822	ETDCN3	Num	4	RCD: ETHNIC RST C1, cnt, N3km
823	ETDCN5	Num	4	RCD: ETHNIC RST C1, cnt, N5km
824	ETDCN8	Num	4	RCD: ETHNIC RST C1, cnt, N8km
825	ETDMAEE1	Num	8	RCD: ETHNIC RST C1, max Euc dist, E1km
826	ETDMAEE3	Num	8	RCD: ETHNIC RST C1, max Euc dist, E3km
827	ETDMAEE5	Num	8	RCD: ETHNIC RST C1, max Euc dist, E5km
828	ETDMAEE8	Num	8	RCD: ETHNIC RST C1, max Euc dist, E8km
829	ETDMANE1	Num	8	RCD: ETHNIC RST C1, max net dist, E1km
830	ETDMANE3	Num	8	RCD: ETHNIC RST C1, max net dist, E3km
831	ETDMANE5	Num	8	RCD: ETHNIC RST C1, max net dist, E5km
832	ETDMANE8	Num	8	RCD: ETHNIC RST C1, max net dist, E8km
833	ETDMANN1	Num	8	RCD: ETHNIC RST C1, max net dist, N1km
834	ETDMANN3	Num	8	RCD: ETHNIC RST C1, max net dist, N3km
835	ETDMANN5	Num	8	RCD: ETHNIC RST C1, max net dist, N5km
836	ETDMANN8	Num	8	RCD: ETHNIC RST C1, max net dist, N8km
837	ETDMDEE8	Num	8	RCD: ETHNIC RST C1, med Euc dist, E8km
838	ETDMDNE8	Num	8	RCD: ETHNIC RST C1, med net dist, E8km
839	ETDMDNN8	Num	8	RCD: ETHNIC RST C1, med net dist, N8km
840	ETDMEEE1	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E1km
841	ETDMEEE3	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E3km
842	ETDMEEE5	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E5km
843	ETDMEEE8	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E8km
844	ETDMENE1	Num	8	RCD: ETHNIC RST C1, mean net dist, E1km
845	ETDMENE3	Num	8	RCD: ETHNIC RST C1, mean net dist, E3km
846	ETDMENE5	Num	8	RCD: ETHNIC RST C1, mean net dist, E5km
847	ETDMENE8	Num	8	RCD: ETHNIC RST C1, mean net dist, E8km
848	ETDMENN1	Num	8	RCD: ETHNIC RST C1, mean net dist, N1km
849	ETDMENN3	Num	8	RCD: ETHNIC RST C1, mean net dist, N3km
850	ETDMENN5	Num	8	RCD: ETHNIC RST C1, mean net dist, N5km
851	ETDMENN8	Num	8	RCD: ETHNIC RST C1, mean net dist, N8km
852	ETDMIEE8	Num	8	RCD: ETHNIC RST C1, min Euc dist, E8km
853	ETDMINE8	Num	8	RCD: ETHNIC RST C1, min net dist, E8km
854	ETDMINN8	Num	8	RCD: ETHNIC RST C1, min net dist, N8km
855	ETDQ1EE8	Num	8	RCD: ETHNIC RST C1, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
856	ETDQ1NE8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, E8km
857	ETDQ1NN8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, N8km
858	ETDQ3EE8	Num	8	RCD: ETHNIC RST C1, Q3 Euc dist, E8km
859	ETDQ3NE8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, E8km
860	ETDQ3NN8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, N8km
861	ETDSDEE1	Num	8	RCD: ETHNIC RST C1, std dev Edist, E1km
862	ETDSDEE3	Num	8	RCD: ETHNIC RST C1, std dev Edist, E3km
863	ETDSDEE5	Num	8	RCD: ETHNIC RST C1, std dev Edist, E5km
864	ETDSDEE8	Num	8	RCD: ETHNIC RST C1, std dev Edist, E8km
865	ETDSDNE1	Num	8	RCD: ETHNIC RST C1, std dev ndist, E1km
866	ETDSDNE3	Num	8	RCD: ETHNIC RST C1, std dev ndist, E3km
867	ETDSDNE5	Num	8	RCD: ETHNIC RST C1, std dev ndist, E5km
868	ETDSDNE8	Num	8	RCD: ETHNIC RST C1, std dev ndist, E8km
869	ETDSDNN1	Num	8	RCD: ETHNIC RST C1, std dev ndist, N1km
870	ETDSDNN3	Num	8	RCD: ETHNIC RST C1, std dev ndist, N3km
871	ETDSDNN5	Num	8	RCD: ETHNIC RST C1, std dev ndist, N5km
872	ETDSDNN8	Num	8	RCD: ETHNIC RST C1, std dev ndist, N8km
873	ETDSKEE8	Num	8	RCD: ETHNIC RST C1, skewness Edist, E8km
874	ETDSKNE8	Num	8	RCD: ETHNIC RST C1, skewness ndist, E8km
875	ETDSKNN8	Num	8	RCD: ETHNIC RST C1, skewness ndist, N8km
876	ETDWCEE3	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E3km
877	ETDWCEE5	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E5km
878	ETDWCEE8	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E8km
879	ETDWCNE3	Num	8	RCD: ETHNIC RST C1, net wt cnt, E3km
880	ETDWCNE5	Num	8	RCD: ETHNIC RST C1, net wt cnt, E5km
881	ETDWCNE8	Num	8	RCD: ETHNIC RST C1, net wt cnt, E8km
882	ETDWCNN3	Num	8	RCD: ETHNIC RST C1, net wt cnt, N3km
883	ETDWCNN5	Num	8	RCD: ETHNIC RST C1, net wt cnt, N5km
884	ETDWCNN8	Num	8	RCD: ETHNIC RST C1, net wt cnt, N8km
885	F2DCE1	Num	3	RCD: FAST FOOD C2, cnt, E1km
886	F2DCE3	Num	4	RCD: FAST FOOD C2, cnt, E3km
887	F2DCE5	Num	4	RCD: FAST FOOD C2, cnt, E5km
888	F2DCE8	Num	4	RCD: FAST FOOD C2, cnt, E8km
889	F2DCN1	Num	3	RCD: FAST FOOD C2, cnt, N1km
890	F2DCN3	Num	4	RCD: FAST FOOD C2, cnt, N3km
891	F2DCN5	Num	4	RCD: FAST FOOD C2, cnt, N5km
892	F2DCN8	Num	4	RCD: FAST FOOD C2, cnt, N8km
893	F2DMAEE1	Num	8	RCD: FAST FOOD C2, max Euc dist, E1km
894	F2DMAEE3	Num	8	RCD: FAST FOOD C2, max Euc dist, E3km

Num	Variable	Type	Len	Label
895	F2DMAEE5	Num	8	RCD: FAST FOOD C2, max Euc dist, E5km
896	F2DMAEE8	Num	8	RCD: FAST FOOD C2, max Euc dist, E8km
897	F2DMANE1	Num	8	RCD: FAST FOOD C2, max net dist, E1km
898	F2DMANE3	Num	8	RCD: FAST FOOD C2, max net dist, E3km
899	F2DMANE5	Num	8	RCD: FAST FOOD C2, max net dist, E5km
900	F2DMANE8	Num	8	RCD: FAST FOOD C2, max net dist, E8km
901	F2DMANN1	Num	8	RCD: FAST FOOD C2, max net dist, N1km
902	F2DMANN3	Num	8	RCD: FAST FOOD C2, max net dist, N3km
903	F2DMANN5	Num	8	RCD: FAST FOOD C2, max net dist, N5km
904	F2DMANN8	Num	8	RCD: FAST FOOD C2, max net dist, N8km
905	F2DMDEE8	Num	8	RCD: FAST FOOD C2, med Euc dist, E8km
906	F2DMDNE8	Num	8	RCD: FAST FOOD C2, med net dist, E8km
907	F2DMDNN8	Num	8	RCD: FAST FOOD C2, med net dist, N8km
908	F2DMEEE1	Num	8	RCD: FAST FOOD C2, mean Euc dist, E1km
909	F2DMEEE3	Num	8	RCD: FAST FOOD C2, mean Euc dist, E3km
910	F2DMEEE5	Num	8	RCD: FAST FOOD C2, mean Euc dist, E5km
911	F2DMEEE8	Num	8	RCD: FAST FOOD C2, mean Euc dist, E8km
912	F2DMENE1	Num	8	RCD: FAST FOOD C2, mean net dist, E1km
913	F2DMENE3	Num	8	RCD: FAST FOOD C2, mean net dist, E3km
914	F2DMENE5	Num	8	RCD: FAST FOOD C2, mean net dist, E5km
915	F2DMENE8	Num	8	RCD: FAST FOOD C2, mean net dist, E8km
916	F2DMENN1	Num	8	RCD: FAST FOOD C2, mean net dist, N1km
917	F2DMENN3	Num	8	RCD: FAST FOOD C2, mean net dist, N3km
918	F2DMENN5	Num	8	RCD: FAST FOOD C2, mean net dist, N5km
919	F2DMENN8	Num	8	RCD: FAST FOOD C2, mean net dist, N8km
920	F2DMIEE8	Num	8	RCD: FAST FOOD C2, min Euc dist, E8km
921	F2DMINE8	Num	8	RCD: FAST FOOD C2, min net dist, E8km
922	F2DMINN8	Num	8	RCD: FAST FOOD C2, min net dist, N8km
923	F2DQ1EE8	Num	8	RCD: FAST FOOD C2, Q1 Euc dist, E8km
924	F2DQ1NE8	Num	8	RCD: FAST FOOD C2, Q1 net dist, E8km
925	F2DQ1NN8	Num	8	RCD: FAST FOOD C2, Q1 net dist, N8km
926	F2DQ3EE8	Num	8	RCD: FAST FOOD C2, Q3 Euc dist, E8km
927	F2DQ3NE8	Num	8	RCD: FAST FOOD C2, Q3 net dist, E8km
928	F2DQ3NN8	Num	8	RCD: FAST FOOD C2, Q3 net dist, N8km
929	F2DSDEE1	Num	8	RCD: FAST FOOD C2, std dev Edist, E1km
930	F2DSDEE3	Num	8	RCD: FAST FOOD C2, std dev Edist, E3km
931	F2DSDEE5	Num	8	RCD: FAST FOOD C2, std dev Edist, E5km
932	F2DSDEE8	Num	8	RCD: FAST FOOD C2, std dev Edist, E8km
933	F2DSDNE1	Num	8	RCD: FAST FOOD C2, std dev ndist, E1km



Num	Variable	Type	Len	Label
934	F2DSDNE3	Num	8	RCD: FAST FOOD C2, std dev ndist, E3km
935	F2DSDNE5	Num	8	RCD: FAST FOOD C2, std dev ndist, E5km
936	F2DSDNE8	Num	8	RCD: FAST FOOD C2, std dev ndist, E8km
937	F2DSDNN1	Num	8	RCD: FAST FOOD C2, std dev ndist, N1km
938	F2DSDNN3	Num	8	RCD: FAST FOOD C2, std dev ndist, N3km
939	F2DSDNN5	Num	8	RCD: FAST FOOD C2, std dev ndist, N5km
940	F2DSDNN8	Num	8	RCD: FAST FOOD C2, std dev ndist, N8km
941	F2DSKEE8	Num	8	RCD: FAST FOOD C2, skewness Edist, E8km
942	F2DSKNE8	Num	8	RCD: FAST FOOD C2, skewness ndist, E8km
943	F2DSKNN8	Num	8	RCD: FAST FOOD C2, skewness ndist, N8km
944	F2DWCEE3	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E3km
945	F2DWCEE5	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E5km
946	F2DWCEE8	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E8km
947	F2DWCNE3	Num	8	RCD: FAST FOOD C2, net wt cnt, E3km
948	F2DWCNE5	Num	8	RCD: FAST FOOD C2, net wt cnt, E5km
949	F2DWCNE8	Num	8	RCD: FAST FOOD C2, net wt cnt, E8km
950	F2DWCNN3	Num	8	RCD: FAST FOOD C2, net wt cnt, N3km
951	F2DWCNN5	Num	8	RCD: FAST FOOD C2, net wt cnt, N5km
952	F2DWCNN8	Num	8	RCD: FAST FOOD C2, net wt cnt, N8km
953	FCDCE1	Num	3	RCD: FF CHAIN C1, cnt, E1km
954	FCDCE3	Num	3	RCD: FF CHAIN C1, cnt, E3km
955	FCDCE5	Num	3	RCD: FF CHAIN C1, cnt, E5km
956	FCDCE8	Num	3	RCD: FF CHAIN C1, cnt, E8km
957	FCDCN1	Num	3	RCD: FF CHAIN C1, cnt, N1km
958	FCDCN3	Num	3	RCD: FF CHAIN C1, cnt, N3km
959	FCDCN5	Num	3	RCD: FF CHAIN C1, cnt, N5km
960	FCDCN8	Num	3	RCD: FF CHAIN C1, cnt, N8km
961	FCDMAEE1	Num	8	RCD: FF CHAIN C1, max Euc dist, E1km
962	FCDMAEE3	Num	8	RCD: FF CHAIN C1, max Euc dist, E3km
963	FCDMAEE5	Num	8	RCD: FF CHAIN C1, max Euc dist, E5km
964	FCDMAEE8	Num	8	RCD: FF CHAIN C1, max Euc dist, E8km
965	FCDMANE1	Num	8	RCD: FF CHAIN C1, max net dist, E1km
966	FCDMANE3	Num	8	RCD: FF CHAIN C1, max net dist, E3km
967	FCDMANE5	Num	8	RCD: FF CHAIN C1, max net dist, E5km
968	FCDMANE8	Num	8	RCD: FF CHAIN C1, max net dist, E8km
969	FCDMANN1	Num	8	RCD: FF CHAIN C1, max net dist, N1km
970	FCDMANN3	Num	8	RCD: FF CHAIN C1, max net dist, N3km
971	FCDMANN5	Num	8	RCD: FF CHAIN C1, max net dist, N5km
972	FCDMANN8	Num	8	RCD: FF CHAIN C1, max net dist, N8km

Num	Variable	Type	Len	Label
973	FCDMDEE8	Num	8	RCD: FF CHAIN C1, med Euc dist, E8km
974	FCDMDNE8	Num	8	RCD: FF CHAIN C1, med net dist, E8km
975	FCDMDNN8	Num	8	RCD: FF CHAIN C1, med net dist, N8km
976	FCDMEEE1	Num	8	RCD: FF CHAIN C1, mean Euc dist, E1km
977	FCDMEEE3	Num	8	RCD: FF CHAIN C1, mean Euc dist, E3km
978	FCDMEEE5	Num	8	RCD: FF CHAIN C1, mean Euc dist, E5km
979	FCDMEEE8	Num	8	RCD: FF CHAIN C1, mean Euc dist, E8km
980	FCDMENE1	Num	8	RCD: FF CHAIN C1, mean net dist, E1km
981	FCDMENE3	Num	8	RCD: FF CHAIN C1, mean net dist, E3km
982	FCDMENE5	Num	8	RCD: FF CHAIN C1, mean net dist, E5km
983	FCDMENE8	Num	8	RCD: FF CHAIN C1, mean net dist, E8km
984	FCDMENN1	Num	8	RCD: FF CHAIN C1, mean net dist, N1km
985	FCDMENN3	Num	8	RCD: FF CHAIN C1, mean net dist, N3km
986	FCDMENN5	Num	8	RCD: FF CHAIN C1, mean net dist, N5km
987	FCDMENN8	Num	8	RCD: FF CHAIN C1, mean net dist, N8km
988	FCDMIEE8	Num	8	RCD: FF CHAIN C1, min Euc dist, E8km
989	FCDMINE8	Num	8	RCD: FF CHAIN C1, min net dist, E8km
990	FCDMINN8	Num	8	RCD: FF CHAIN C1, min net dist, N8km
991	FCDQ1EE8	Num	8	RCD: FF CHAIN C1, Q1 Euc dist, E8km
992	FCDQ1NE8	Num	8	RCD: FF CHAIN C1, Q1 net dist, E8km
993	FCDQ1NN8	Num	8	RCD: FF CHAIN C1, Q1 net dist, N8km
994	FCDQ3EE8	Num	8	RCD: FF CHAIN C1, Q3 Euc dist, E8km
995	FCDQ3NE8	Num	8	RCD: FF CHAIN C1, Q3 net dist, E8km
996	FCDQ3NN8	Num	8	RCD: FF CHAIN C1, Q3 net dist, N8km
997	FCDSDEE1	Num	8	RCD: FF CHAIN C1, std dev Edist, E1km
998	FCDSDEE3	Num	8	RCD: FF CHAIN C1, std dev Edist, E3km
999	FCDSDEE5	Num	8	RCD: FF CHAIN C1, std dev Edist, E5km
1000	FCDSDEE8	Num	8	RCD: FF CHAIN C1, std dev Edist, E8km
1001	FCSDNE1	Num	8	RCD: FF CHAIN C1, std dev ndist, E1km
1002	FCSDNE3	Num	8	RCD: FF CHAIN C1, std dev ndist, E3km
1003	FCSDNE5	Num	8	RCD: FF CHAIN C1, std dev ndist, E5km
1004	FCSDNE8	Num	8	RCD: FF CHAIN C1, std dev ndist, E8km
1005	FCSDNN1	Num	8	RCD: FF CHAIN C1, std dev ndist, N1km
1006	FCSDNN3	Num	8	RCD: FF CHAIN C1, std dev ndist, N3km
1007	FCSDNN5	Num	8	RCD: FF CHAIN C1, std dev ndist, N5km
1008	FCSDNN8	Num	8	RCD: FF CHAIN C1, std dev ndist, N8km
1009	FCDSKEE8	Num	8	RCD: FF CHAIN C1, skewness Edist, E8km
1010	FCDSKNE8	Num	8	RCD: FF CHAIN C1, skewness ndist, E8km
1011	FCDSKNN8	Num	8	RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Label
1012	FCDWCCE3	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E3km
1013	FCDWCCE5	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E5km
1014	FCDWCCE8	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E8km
1015	FCDWCNE3	Num	8	RCD: FF CHAIN C1, net wt cnt, E3km
1016	FCDWCNE5	Num	8	RCD: FF CHAIN C1, net wt cnt, E5km
1017	FCDWCNE8	Num	8	RCD: FF CHAIN C1, net wt cnt, E8km
1018	FCDWCNN3	Num	8	RCD: FF CHAIN C1, net wt cnt, N3km
1019	FCDWCNN5	Num	8	RCD: FF CHAIN C1, net wt cnt, N5km
1020	FCDWCNN8	Num	8	RCD: FF CHAIN C1, net wt cnt, N8km
1021	FNDCE1	Num	3	RCD: FF NOCHAIN C1, cnt, E1km
1022	FNDCE3	Num	4	RCD: FF NOCHAIN C1, cnt, E3km
1023	FNDCE5	Num	4	RCD: FF NOCHAIN C1, cnt, E5km
1024	FNDCE8	Num	4	RCD: FF NOCHAIN C1, cnt, E8km
1025	FNDCN1	Num	3	RCD: FF NOCHAIN C1, cnt, N1km
1026	FNDCN3	Num	4	RCD: FF NOCHAIN C1, cnt, N3km
1027	FNDCN5	Num	4	RCD: FF NOCHAIN C1, cnt, N5km
1028	FNDCN8	Num	4	RCD: FF NOCHAIN C1, cnt, N8km
1029	FNDMAEE1	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E1km
1030	FNDMAEE3	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E3km
1031	FNDMAEE5	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E5km
1032	FNDMAEE8	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E8km
1033	FNDMANE1	Num	8	RCD: FF NOCHAIN C1, max net dist, E1km
1034	FNDMANE3	Num	8	RCD: FF NOCHAIN C1, max net dist, E3km
1035	FNDMANE5	Num	8	RCD: FF NOCHAIN C1, max net dist, E5km
1036	FNDMANE8	Num	8	RCD: FF NOCHAIN C1, max net dist, E8km
1037	FNDMANN1	Num	8	RCD: FF NOCHAIN C1, max net dist, N1km
1038	FNDMANN3	Num	8	RCD: FF NOCHAIN C1, max net dist, N3km
1039	FNDMANN5	Num	8	RCD: FF NOCHAIN C1, max net dist, N5km
1040	FNDMANN8	Num	8	RCD: FF NOCHAIN C1, max net dist, N8km
1041	FNDMDDEE8	Num	8	RCD: FF NOCHAIN C1, med Euc dist, E8km
1042	FNDMDNE8	Num	8	RCD: FF NOCHAIN C1, med net dist, E8km
1043	FNDMDNN8	Num	8	RCD: FF NOCHAIN C1, med net dist, N8km
1044	FNDMEEE1	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E1km
1045	FNDMEEE3	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E3km
1046	FNDMEEE5	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E5km
1047	FNDMEEE8	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E8km
1048	FNDMENE1	Num	8	RCD: FF NOCHAIN C1, mean net dist, E1km
1049	FNDMENE3	Num	8	RCD: FF NOCHAIN C1, mean net dist, E3km
1050	FNDMENE5	Num	8	RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Label
1051	FNDMENE8	Num	8	RCD: FF NOCHAIN C1, mean net dist, E8km
1052	FNDMENN1	Num	8	RCD: FF NOCHAIN C1, mean net dist, N1km
1053	FNDMENN3	Num	8	RCD: FF NOCHAIN C1, mean net dist, N3km
1054	FNDMENN5	Num	8	RCD: FF NOCHAIN C1, mean net dist, N5km
1055	FNDMENN8	Num	8	RCD: FF NOCHAIN C1, mean net dist, N8km
1056	FNDMIEE8	Num	8	RCD: FF NOCHAIN C1, min Euc dist, E8km
1057	FNDMINE8	Num	8	RCD: FF NOCHAIN C1, min net dist, E8km
1058	FNDMINN8	Num	8	RCD: FF NOCHAIN C1, min net dist, N8km
1059	FNDQ1EE8	Num	8	RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1060	FNDQ1NE8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, E8km
1061	FNDQ1NN8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, N8km
1062	FNDQ3EE8	Num	8	RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1063	FNDQ3NE8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, E8km
1064	FNDQ3NN8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, N8km
1065	FNDSDEE1	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E1km
1066	FNDSDEE3	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E3km
1067	FNDSDEE5	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E5km
1068	FNDSDEE8	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E8km
1069	FNDSUNE1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E1km
1070	FNDSUNE3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E3km
1071	FNDSUNE5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E5km
1072	FNDSUNE8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E8km
1073	FNDSUNN1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N1km
1074	FNDSUNN3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N3km
1075	FNDSUNN5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N5km
1076	FNDSUNN8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N8km
1077	FNDSKEE8	Num	8	RCD: FF NOCHAIN C1, skewness Edist, E8km
1078	FNDSKNE8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, E8km
1079	FNDSKNN8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, N8km
1080	FNDWCEE3	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1081	FNDWCEE5	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1082	FNDWCEE8	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1083	FNDWCNE3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E3km
1084	FNDWCNE5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E5km
1085	FNDWCNE8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E8km
1086	FNDWCNN3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N3km
1087	FNDWCNN5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N5km
1088	FNDWCNN8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N8km
1089	FSDCE1	Num	4	RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Label
1090	FSDCE3	Num	4	RCD: FOOD STAND C1, cnt, E3km
1091	FSDCE5	Num	4	RCD: FOOD STAND C1, cnt, E5km
1092	FSDCE8	Num	4	RCD: FOOD STAND C1, cnt, E8km
1093	FSDCN1	Num	4	RCD: FOOD STAND C1, cnt, N1km
1094	FSDCN3	Num	4	RCD: FOOD STAND C1, cnt, N3km
1095	FSDCN5	Num	4	RCD: FOOD STAND C1, cnt, N5km
1096	FSDCN8	Num	4	RCD: FOOD STAND C1, cnt, N8km
1097	FSDMAEE1	Num	8	RCD: FOOD STAND C1, max Euc dist, E1km
1098	FSDMAEE3	Num	8	RCD: FOOD STAND C1, max Euc dist, E3km
1099	FSDMAEE5	Num	8	RCD: FOOD STAND C1, max Euc dist, E5km
1100	FSDMAEE8	Num	8	RCD: FOOD STAND C1, max Euc dist, E8km
1101	FSDMANE1	Num	8	RCD: FOOD STAND C1, max net dist, E1km
1102	FSDMANE3	Num	8	RCD: FOOD STAND C1, max net dist, E3km
1103	FSDMANE5	Num	8	RCD: FOOD STAND C1, max net dist, E5km
1104	FSDMANE8	Num	8	RCD: FOOD STAND C1, max net dist, E8km
1105	FSDMANN1	Num	8	RCD: FOOD STAND C1, max net dist, N1km
1106	FSDMANN3	Num	8	RCD: FOOD STAND C1, max net dist, N3km
1107	FSDMANN5	Num	8	RCD: FOOD STAND C1, max net dist, N5km
1108	FSDMANN8	Num	8	RCD: FOOD STAND C1, max net dist, N8km
1109	FSDMDEE8	Num	8	RCD: FOOD STAND C1, med Euc dist, E8km
1110	FSDMDNE8	Num	8	RCD: FOOD STAND C1, med net dist, E8km
1111	FSDMDNN8	Num	8	RCD: FOOD STAND C1, med net dist, N8km
1112	FSDMEEE1	Num	8	RCD: FOOD STAND C1, mean Euc dist, E1km
1113	FSDMEEE3	Num	8	RCD: FOOD STAND C1, mean Euc dist, E3km
1114	FSDMEEE5	Num	8	RCD: FOOD STAND C1, mean Euc dist, E5km
1115	FSDMEEE8	Num	8	RCD: FOOD STAND C1, mean Euc dist, E8km
1116	FSDMENE1	Num	8	RCD: FOOD STAND C1, mean net dist, E1km
1117	FSDMENE3	Num	8	RCD: FOOD STAND C1, mean net dist, E3km
1118	FSDMENE5	Num	8	RCD: FOOD STAND C1, mean net dist, E5km
1119	FSDMENE8	Num	8	RCD: FOOD STAND C1, mean net dist, E8km
1120	FSDMENN1	Num	8	RCD: FOOD STAND C1, mean net dist, N1km
1121	FSDMENN3	Num	8	RCD: FOOD STAND C1, mean net dist, N3km
1122	FSDMENN5	Num	8	RCD: FOOD STAND C1, mean net dist, N5km
1123	FSDMENN8	Num	8	RCD: FOOD STAND C1, mean net dist, N8km
1124	FSDMIEE8	Num	8	RCD: FOOD STAND C1, min Euc dist, E8km
1125	FSDMINE8	Num	8	RCD: FOOD STAND C1, min net dist, E8km
1126	FSDMINN8	Num	8	RCD: FOOD STAND C1, min net dist, N8km
1127	FSDQ1EE8	Num	8	RCD: FOOD STAND C1, Q1 Euc dist, E8km
1128	FSDQ1NE8	Num	8	RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Label
1129	FSDQ1NN8	Num	8	RCD: FOOD STAND C1, Q1 net dist, N8km
1130	FSDQ3EE8	Num	8	RCD: FOOD STAND C1, Q3 Euc dist, E8km
1131	FSDQ3NE8	Num	8	RCD: FOOD STAND C1, Q3 net dist, E8km
1132	FSDQ3NN8	Num	8	RCD: FOOD STAND C1, Q3 net dist, N8km
1133	FSDSDEE1	Num	8	RCD: FOOD STAND C1, std dev Edist, E1km
1134	FSDSDEE3	Num	8	RCD: FOOD STAND C1, std dev Edist, E3km
1135	FSDSDEE5	Num	8	RCD: FOOD STAND C1, std dev Edist, E5km
1136	FSDSDEE8	Num	8	RCD: FOOD STAND C1, std dev Edist, E8km
1137	FSDSDNE1	Num	8	RCD: FOOD STAND C1, std dev ndist, E1km
1138	FSDSDNE3	Num	8	RCD: FOOD STAND C1, std dev ndist, E3km
1139	FSDSDNE5	Num	8	RCD: FOOD STAND C1, std dev ndist, E5km
1140	FSDSDNE8	Num	8	RCD: FOOD STAND C1, std dev ndist, E8km
1141	FSDSDNN1	Num	8	RCD: FOOD STAND C1, std dev ndist, N1km
1142	FSDSDNN3	Num	8	RCD: FOOD STAND C1, std dev ndist, N3km
1143	FSDSDNN5	Num	8	RCD: FOOD STAND C1, std dev ndist, N5km
1144	FSDSDNN8	Num	8	RCD: FOOD STAND C1, std dev ndist, N8km
1145	FSDSKEE8	Num	8	RCD: FOOD STAND C1, skewness Edist, E8km
1146	FSDSKNE8	Num	8	RCD: FOOD STAND C1, skewness ndist, E8km
1147	FSDSKNN8	Num	8	RCD: FOOD STAND C1, skewness ndist, N8km
1148	FSDWCEE3	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E3km
1149	FSDWCEE5	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E5km
1150	FSDWCEE8	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E8km
1151	FSDWCNE3	Num	8	RCD: FOOD STAND C1, net wt cnt, E3km
1152	FSDWCNE5	Num	8	RCD: FOOD STAND C1, net wt cnt, E5km
1153	FSDWCNE8	Num	8	RCD: FOOD STAND C1, net wt cnt, E8km
1154	FSDWCNN3	Num	8	RCD: FOOD STAND C1, net wt cnt, N3km
1155	FSDWCNN5	Num	8	RCD: FOOD STAND C1, net wt cnt, N5km
1156	FSDWCNN8	Num	8	RCD: FOOD STAND C1, net wt cnt, N8km
1157	FVDCE1	Num	3	RCD: FRTVG MRKT C1, cnt, E1km
1158	FVDCE3	Num	3	RCD: FRTVG MRKT C1, cnt, E3km
1159	FVDCE5	Num	4	RCD: FRTVG MRKT C1, cnt, E5km
1160	FVDCE8	Num	4	RCD: FRTVG MRKT C1, cnt, E8km
1161	FVDCN1	Num	3	RCD: FRTVG MRKT C1, cnt, N1km
1162	FVDCN3	Num	3	RCD: FRTVG MRKT C1, cnt, N3km
1163	FVDCN5	Num	3	RCD: FRTVG MRKT C1, cnt, N5km
1164	FVDCN8	Num	4	RCD: FRTVG MRKT C1, cnt, N8km
1165	FVDMAEE1	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E1km
1166	FVDMAEE3	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E3km
1167	FVDMAEE5	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Label
1168	FVDM AEE8	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E8km
1169	FVDM ANE1	Num	8	RCD: FRTVG MRKT C1, max net dist, E1km
1170	FVDM ANE3	Num	8	RCD: FRTVG MRKT C1, max net dist, E3km
1171	FVDM ANE5	Num	8	RCD: FRTVG MRKT C1, max net dist, E5km
1172	FVDM ANE8	Num	8	RCD: FRTVG MRKT C1, max net dist, E8km
1173	FVDM ANN1	Num	8	RCD: FRTVG MRKT C1, max net dist, N1km
1174	FVDM ANN3	Num	8	RCD: FRTVG MRKT C1, max net dist, N3km
1175	FVDM ANN5	Num	8	RCD: FRTVG MRKT C1, max net dist, N5km
1176	FVDM ANN8	Num	8	RCD: FRTVG MRKT C1, max net dist, N8km
1177	FVDM DEE8	Num	8	RCD: FRTVG MRKT C1, med Euc dist, E8km
1178	FVDM DNE8	Num	8	RCD: FRTVG MRKT C1, med net dist, E8km
1179	FVDM DNN8	Num	8	RCD: FRTVG MRKT C1, med net dist, N8km
1180	FVDM EEE1	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E1km
1181	FVDM EEE3	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E3km
1182	FVDM EEE5	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E5km
1183	FVDM EEE8	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E8km
1184	FVDM ENE1	Num	8	RCD: FRTVG MRKT C1, mean net dist, E1km
1185	FVDM ENE3	Num	8	RCD: FRTVG MRKT C1, mean net dist, E3km
1186	FVDM ENE5	Num	8	RCD: FRTVG MRKT C1, mean net dist, E5km
1187	FVDM ENE8	Num	8	RCD: FRTVG MRKT C1, mean net dist, E8km
1188	FVDM ENN1	Num	8	RCD: FRTVG MRKT C1, mean net dist, N1km
1189	FVDM ENN3	Num	8	RCD: FRTVG MRKT C1, mean net dist, N3km
1190	FVDM ENN5	Num	8	RCD: FRTVG MRKT C1, mean net dist, N5km
1191	FVDM ENN8	Num	8	RCD: FRTVG MRKT C1, mean net dist, N8km
1192	FVDM IEE8	Num	8	RCD: FRTVG MRKT C1, min Euc dist, E8km
1193	FVDM INE8	Num	8	RCD: FRTVG MRKT C1, min net dist, E8km
1194	FVDM INN8	Num	8	RCD: FRTVG MRKT C1, min net dist, N8km
1195	FVDQ1EE8	Num	8	RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1196	FVDQ1NE8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, E8km
1197	FVDQ1NN8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, N8km
1198	FVDQ3EE8	Num	8	RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1199	FVDQ3NE8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, E8km
1200	FVDQ3NN8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, N8km
1201	FVDSDEE1	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E1km
1202	FVDSDEE3	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E3km
1203	FVDSDEE5	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E5km
1204	FVDSDEE8	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E8km
1205	FVSDNE1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E1km
1206	FVSDNE3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Label
1207	FVDSNE5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E5km
1208	FVDSNE8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E8km
1209	FVSDNN1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N1km
1210	FVSDNN3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N3km
1211	FVSDNN5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N5km
1212	FVSDNN8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N8km
1213	FVDSKEE8	Num	8	RCD: FRTVG MRKT C1, skewness Edist, E8km
1214	FVDSKNE8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, E8km
1215	FVDSKNN8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, N8km
1216	FVDWCEE3	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1217	FVDWCEE5	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1218	FVDWCEE8	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1219	FVDWCNE3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E3km
1220	FVDWCNE5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E5km
1221	FVDWCNE8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E8km
1222	FVDWCNN3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N3km
1223	FVDWCNN5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N5km
1224	FVDWCNN8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N8km
1225	G2DCE1	Num	3	RCD: GRO STORE C2, cnt, E1km
1226	G2DCE3	Num	4	RCD: GRO STORE C2, cnt, E3km
1227	G2DCE5	Num	4	RCD: GRO STORE C2, cnt, E5km
1228	G2DCE8	Num	4	RCD: GRO STORE C2, cnt, E8km
1229	G2DCN1	Num	3	RCD: GRO STORE C2, cnt, N1km
1230	G2DCN3	Num	4	RCD: GRO STORE C2, cnt, N3km
1231	G2DCN5	Num	4	RCD: GRO STORE C2, cnt, N5km
1232	G2DCN8	Num	4	RCD: GRO STORE C2, cnt, N8km
1233	G2DMAEE1	Num	8	RCD: GRO STORE C2, max Euc dist, E1km
1234	G2DMAEE3	Num	8	RCD: GRO STORE C2, max Euc dist, E3km
1235	G2DMAEE5	Num	8	RCD: GRO STORE C2, max Euc dist, E5km
1236	G2DMAEE8	Num	8	RCD: GRO STORE C2, max Euc dist, E8km
1237	G2DMANE1	Num	8	RCD: GRO STORE C2, max net dist, E1km
1238	G2DMANE3	Num	8	RCD: GRO STORE C2, max net dist, E3km
1239	G2DMANE5	Num	8	RCD: GRO STORE C2, max net dist, E5km
1240	G2DMANE8	Num	8	RCD: GRO STORE C2, max net dist, E8km
1241	G2DMANN1	Num	8	RCD: GRO STORE C2, max net dist, N1km
1242	G2DMANN3	Num	8	RCD: GRO STORE C2, max net dist, N3km
1243	G2DMANN5	Num	8	RCD: GRO STORE C2, max net dist, N5km
1244	G2DMANN8	Num	8	RCD: GRO STORE C2, max net dist, N8km
1245	G2DMDEE8	Num	8	RCD: GRO STORE C2, med Euc dist, E8km



Num	Variable	Type	Len	Label
1246	G2DMDNE8	Num	8	RCD: GRO STORE C2, med net dist, E8km
1247	G2DMDNN8	Num	8	RCD: GRO STORE C2, med net dist, N8km
1248	G2DMEEE1	Num	8	RCD: GRO STORE C2, mean Euc dist, E1km
1249	G2DMEEE3	Num	8	RCD: GRO STORE C2, mean Euc dist, E3km
1250	G2DMEEE5	Num	8	RCD: GRO STORE C2, mean Euc dist, E5km
1251	G2DMEEE8	Num	8	RCD: GRO STORE C2, mean Euc dist, E8km
1252	G2DMENE1	Num	8	RCD: GRO STORE C2, mean net dist, E1km
1253	G2DMENE3	Num	8	RCD: GRO STORE C2, mean net dist, E3km
1254	G2DMENE5	Num	8	RCD: GRO STORE C2, mean net dist, E5km
1255	G2DMENE8	Num	8	RCD: GRO STORE C2, mean net dist, E8km
1256	G2DMENN1	Num	8	RCD: GRO STORE C2, mean net dist, N1km
1257	G2DMENN3	Num	8	RCD: GRO STORE C2, mean net dist, N3km
1258	G2DMENN5	Num	8	RCD: GRO STORE C2, mean net dist, N5km
1259	G2DMENN8	Num	8	RCD: GRO STORE C2, mean net dist, N8km
1260	G2DMIEE8	Num	8	RCD: GRO STORE C2, min Euc dist, E8km
1261	G2DMINE8	Num	8	RCD: GRO STORE C2, min net dist, E8km
1262	G2DMINN8	Num	8	RCD: GRO STORE C2, min net dist, N8km
1263	G2DQ1EE8	Num	8	RCD: GRO STORE C2, Q1 Euc dist, E8km
1264	G2DQ1NE8	Num	8	RCD: GRO STORE C2, Q1 net dist, E8km
1265	G2DQ1NN8	Num	8	RCD: GRO STORE C2, Q1 net dist, N8km
1266	G2DQ3EE8	Num	8	RCD: GRO STORE C2, Q3 Euc dist, E8km
1267	G2DQ3NE8	Num	8	RCD: GRO STORE C2, Q3 net dist, E8km
1268	G2DQ3NN8	Num	8	RCD: GRO STORE C2, Q3 net dist, N8km
1269	G2DSDEE1	Num	8	RCD: GRO STORE C2, std dev Edist, E1km
1270	G2DSDEE3	Num	8	RCD: GRO STORE C2, std dev Edist, E3km
1271	G2DSDEE5	Num	8	RCD: GRO STORE C2, std dev Edist, E5km
1272	G2DSDEE8	Num	8	RCD: GRO STORE C2, std dev Edist, E8km
1273	G2DSDNE1	Num	8	RCD: GRO STORE C2, std dev ndist, E1km
1274	G2DSDNE3	Num	8	RCD: GRO STORE C2, std dev ndist, E3km
1275	G2DSDNE5	Num	8	RCD: GRO STORE C2, std dev ndist, E5km
1276	G2DSDNE8	Num	8	RCD: GRO STORE C2, std dev ndist, E8km
1277	G2DSDNN1	Num	8	RCD: GRO STORE C2, std dev ndist, N1km
1278	G2DSDNN3	Num	8	RCD: GRO STORE C2, std dev ndist, N3km
1279	G2DSDNN5	Num	8	RCD: GRO STORE C2, std dev ndist, N5km
1280	G2DSDNN8	Num	8	RCD: GRO STORE C2, std dev ndist, N8km
1281	G2DSKEE8	Num	8	RCD: GRO STORE C2, skewness Edist, E8km
1282	G2DSKNE8	Num	8	RCD: GRO STORE C2, skewness ndist, E8km
1283	G2DSKNN8	Num	8	RCD: GRO STORE C2, skewness ndist, N8km
1284	G2DWCEE3	Num	8	RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Label
1285	G2DWCCE5	Num	8	RCD: GRO STORE C2, Euc wt cnt, E5km
1286	G2DWCCE8	Num	8	RCD: GRO STORE C2, Euc wt cnt, E8km
1287	G2DWCNE3	Num	8	RCD: GRO STORE C2, net wt cnt, E3km
1288	G2DWCNE5	Num	8	RCD: GRO STORE C2, net wt cnt, E5km
1289	G2DWCNE8	Num	8	RCD: GRO STORE C2, net wt cnt, E8km
1290	G2DWCNN3	Num	8	RCD: GRO STORE C2, net wt cnt, N3km
1291	G2DWCNN5	Num	8	RCD: GRO STORE C2, net wt cnt, N5km
1292	G2DWCNN8	Num	8	RCD: GRO STORE C2, net wt cnt, N8km
1293	G3DCE1	Num	3	RCD: GRO/SPRMKT C3, cnt, E1km
1294	G3DCE3	Num	4	RCD: GRO/SPRMKT C3, cnt, E3km
1295	G3DCE5	Num	4	RCD: GRO/SPRMKT C3, cnt, E5km
1296	G3DCE8	Num	4	RCD: GRO/SPRMKT C3, cnt, E8km
1297	G3DCN1	Num	3	RCD: GRO/SPRMKT C3, cnt, N1km
1298	G3DCN3	Num	4	RCD: GRO/SPRMKT C3, cnt, N3km
1299	G3DCN5	Num	4	RCD: GRO/SPRMKT C3, cnt, N5km
1300	G3DCN8	Num	4	RCD: GRO/SPRMKT C3, cnt, N8km
1301	G3DMAEE1	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E1km
1302	G3DMAEE3	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E3km
1303	G3DMAEE5	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E5km
1304	G3DMAEE8	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E8km
1305	G3DMANE1	Num	8	RCD: GRO/SPRMKT C3, max net dist, E1km
1306	G3DMANE3	Num	8	RCD: GRO/SPRMKT C3, max net dist, E3km
1307	G3DMANE5	Num	8	RCD: GRO/SPRMKT C3, max net dist, E5km
1308	G3DMANE8	Num	8	RCD: GRO/SPRMKT C3, max net dist, E8km
1309	G3DMANN1	Num	8	RCD: GRO/SPRMKT C3, max net dist, N1km
1310	G3DMANN3	Num	8	RCD: GRO/SPRMKT C3, max net dist, N3km
1311	G3DMANN5	Num	8	RCD: GRO/SPRMKT C3, max net dist, N5km
1312	G3DMANN8	Num	8	RCD: GRO/SPRMKT C3, max net dist, N8km
1313	G3DMDEE8	Num	8	RCD: GRO/SPRMKT C3, med Euc dist, E8km
1314	G3DMDNE8	Num	8	RCD: GRO/SPRMKT C3, med net dist, E8km
1315	G3DMDNN8	Num	8	RCD: GRO/SPRMKT C3, med net dist, N8km
1316	G3DMEEE1	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1317	G3DMEEE3	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1318	G3DMEEE5	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1319	G3DMEEE8	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1320	G3DMENE1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E1km
1321	G3DMENE3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E3km
1322	G3DMENE5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E5km
1323	G3DMENE8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Label
1324	G3DMENN1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N1km
1325	G3DMENN3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N3km
1326	G3DMENN5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N5km
1327	G3DMENN8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N8km
1328	G3DMIEE8	Num	8	RCD: GRO/SPRMKT C3, min Euc dist, E8km
1329	G3DMINE8	Num	8	RCD: GRO/SPRMKT C3, min net dist, E8km
1330	G3DMINN8	Num	8	RCD: GRO/SPRMKT C3, min net dist, N8km
1331	G3DQ1EE8	Num	8	RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1332	G3DQ1NE8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1333	G3DQ1NN8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1334	G3DQ3EE8	Num	8	RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1335	G3DQ3NE8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1336	G3DQ3NN8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1337	G3DSDEE1	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E1km
1338	G3DSDEE3	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E3km
1339	G3DSDEE5	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E5km
1340	G3DSDEE8	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E8km
1341	G3DSDNE1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E1km
1342	G3DSDNE3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E3km
1343	G3DSDNE5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E5km
1344	G3DSDNE8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E8km
1345	G3DSDNN1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N1km
1346	G3DSDNN3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N3km
1347	G3DSDNN5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N5km
1348	G3DSDNN8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N8km
1349	G3DSKEE8	Num	8	RCD: GRO/SPRMKT C3, skewness Edist, E8km
1350	G3DSKNE8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, E8km
1351	G3DSKNN8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, N8km
1352	G3DWCEE3	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1353	G3DWCEE5	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1354	G3DWCEE8	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1355	G3DWCNE3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E3km
1356	G3DWCNE5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E5km
1357	G3DWCNE8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E8km
1358	G3DWCNN3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N3km
1359	G3DWCNN5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N5km
1360	G3DWCNN8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N8km
1361	GCDCE1	Num	3	RCD: GRO CHAIN C1, cnt, E1km
1362	GCDCE3	Num	3	RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Label
1363	GCDCE5	Num	3	RCD: GRO CHAIN C1, cnt, E5km
1364	GCDCE8	Num	3	RCD: GRO CHAIN C1, cnt, E8km
1365	GCDCN1	Num	3	RCD: GRO CHAIN C1, cnt, N1km
1366	GCDCN3	Num	3	RCD: GRO CHAIN C1, cnt, N3km
1367	GCDCN5	Num	3	RCD: GRO CHAIN C1, cnt, N5km
1368	GCDCN8	Num	3	RCD: GRO CHAIN C1, cnt, N8km
1369	GCDMAEE1	Num	8	RCD: GRO CHAIN C1, max Euc dist, E1km
1370	GCDMAEE3	Num	8	RCD: GRO CHAIN C1, max Euc dist, E3km
1371	GCDMAEE5	Num	8	RCD: GRO CHAIN C1, max Euc dist, E5km
1372	GCDMAEE8	Num	8	RCD: GRO CHAIN C1, max Euc dist, E8km
1373	GCDMANE1	Num	8	RCD: GRO CHAIN C1, max net dist, E1km
1374	GCDMANE3	Num	8	RCD: GRO CHAIN C1, max net dist, E3km
1375	GCDMANE5	Num	8	RCD: GRO CHAIN C1, max net dist, E5km
1376	GCDMANE8	Num	8	RCD: GRO CHAIN C1, max net dist, E8km
1377	GCDMANN1	Num	8	RCD: GRO CHAIN C1, max net dist, N1km
1378	GCDMANN3	Num	8	RCD: GRO CHAIN C1, max net dist, N3km
1379	GCDMANN5	Num	8	RCD: GRO CHAIN C1, max net dist, N5km
1380	GCDMANN8	Num	8	RCD: GRO CHAIN C1, max net dist, N8km
1381	GCDMDEE8	Num	8	RCD: GRO CHAIN C1, med Euc dist, E8km
1382	GCDMDNE8	Num	8	RCD: GRO CHAIN C1, med net dist, E8km
1383	GCDMDNN8	Num	8	RCD: GRO CHAIN C1, med net dist, N8km
1384	GCDMEEE1	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E1km
1385	GCDMEEE3	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E3km
1386	GCDMEEE5	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E5km
1387	GCDMEEE8	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E8km
1388	GCDMENE1	Num	8	RCD: GRO CHAIN C1, mean net dist, E1km
1389	GCDMENE3	Num	8	RCD: GRO CHAIN C1, mean net dist, E3km
1390	GCDMENE5	Num	8	RCD: GRO CHAIN C1, mean net dist, E5km
1391	GCDMENE8	Num	8	RCD: GRO CHAIN C1, mean net dist, E8km
1392	GCDMENN1	Num	8	RCD: GRO CHAIN C1, mean net dist, N1km
1393	GCDMENN3	Num	8	RCD: GRO CHAIN C1, mean net dist, N3km
1394	GCDMENN5	Num	8	RCD: GRO CHAIN C1, mean net dist, N5km
1395	GCDMENN8	Num	8	RCD: GRO CHAIN C1, mean net dist, N8km
1396	GCDMIEE8	Num	8	RCD: GRO CHAIN C1, min Euc dist, E8km
1397	GCDMINE8	Num	8	RCD: GRO CHAIN C1, min net dist, E8km
1398	GCDMINN8	Num	8	RCD: GRO CHAIN C1, min net dist, N8km
1399	GCDQ1EE8	Num	8	RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1400	GCDQ1NE8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, E8km
1401	GCDQ1NN8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Label
1402	GCDQ3EE8	Num	8	RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1403	GCDQ3NE8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, E8km
1404	GCDQ3NN8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, N8km
1405	GCDSDEE1	Num	8	RCD: GRO CHAIN C1, std dev Edist, E1km
1406	GCDSDEE3	Num	8	RCD: GRO CHAIN C1, std dev Edist, E3km
1407	GCDSDEE5	Num	8	RCD: GRO CHAIN C1, std dev Edist, E5km
1408	GCDSDEE8	Num	8	RCD: GRO CHAIN C1, std dev Edist, E8km
1409	GCDSDNE1	Num	8	RCD: GRO CHAIN C1, std dev ndist, E1km
1410	GCDSDNE3	Num	8	RCD: GRO CHAIN C1, std dev ndist, E3km
1411	GCDSDNE5	Num	8	RCD: GRO CHAIN C1, std dev ndist, E5km
1412	GCDSDNE8	Num	8	RCD: GRO CHAIN C1, std dev ndist, E8km
1413	GCDSDNN1	Num	8	RCD: GRO CHAIN C1, std dev ndist, N1km
1414	GCDSDNN3	Num	8	RCD: GRO CHAIN C1, std dev ndist, N3km
1415	GCDSDNN5	Num	8	RCD: GRO CHAIN C1, std dev ndist, N5km
1416	GCDSDNN8	Num	8	RCD: GRO CHAIN C1, std dev ndist, N8km
1417	GCDSKEE8	Num	8	RCD: GRO CHAIN C1, skewness Edist, E8km
1418	GCDSKNE8	Num	8	RCD: GRO CHAIN C1, skewness ndist, E8km
1419	GCDSKNN8	Num	8	RCD: GRO CHAIN C1, skewness ndist, N8km
1420	GCDWCEE3	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E3km
1421	GCDWCEE5	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E5km
1422	GCDWCEE8	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E8km
1423	GCDWCNE3	Num	3	RCD: GRO CHAIN C1, net wt cnt, E3km
1424	GCDWCNE5	Num	3	RCD: GRO CHAIN C1, net wt cnt, E5km
1425	GCDWCNE8	Num	3	RCD: GRO CHAIN C1, net wt cnt, E8km
1426	GCDWCNN3	Num	3	RCD: GRO CHAIN C1, net wt cnt, N3km
1427	GCDWCNN5	Num	3	RCD: GRO CHAIN C1, net wt cnt, N5km
1428	GCDWCNN8	Num	3	RCD: GRO CHAIN C1, net wt cnt, N8km
1429	GHDCE1	Num	3	RCD: GRO OTHER C1, cnt, E1km
1430	GHDCE3	Num	4	RCD: GRO OTHER C1, cnt, E3km
1431	GHDCE5	Num	4	RCD: GRO OTHER C1, cnt, E5km
1432	GHDCE8	Num	4	RCD: GRO OTHER C1, cnt, E8km
1433	GHDCN1	Num	3	RCD: GRO OTHER C1, cnt, N1km
1434	GHDCN3	Num	4	RCD: GRO OTHER C1, cnt, N3km
1435	GHDCN5	Num	4	RCD: GRO OTHER C1, cnt, N5km
1436	GHDCN8	Num	4	RCD: GRO OTHER C1, cnt, N8km
1437	GHDMAEE1	Num	8	RCD: GRO OTHER C1, max Euc dist, E1km
1438	GHDMAEE3	Num	8	RCD: GRO OTHER C1, max Euc dist, E3km
1439	GHDMAEE5	Num	8	RCD: GRO OTHER C1, max Euc dist, E5km
1440	GHDMAEE8	Num	8	RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Label
1441	GHDMANE1	Num	8	RCD: GRO OTHER C1, max net dist, E1km
1442	GHDMANE3	Num	8	RCD: GRO OTHER C1, max net dist, E3km
1443	GHDMANE5	Num	8	RCD: GRO OTHER C1, max net dist, E5km
1444	GHDMANE8	Num	8	RCD: GRO OTHER C1, max net dist, E8km
1445	GHDMANN1	Num	8	RCD: GRO OTHER C1, max net dist, N1km
1446	GHDMANN3	Num	8	RCD: GRO OTHER C1, max net dist, N3km
1447	GHDMANN5	Num	8	RCD: GRO OTHER C1, max net dist, N5km
1448	GHDMANN8	Num	8	RCD: GRO OTHER C1, max net dist, N8km
1449	GHDMDEE8	Num	8	RCD: GRO OTHER C1, med Euc dist, E8km
1450	GHDMDNE8	Num	8	RCD: GRO OTHER C1, med net dist, E8km
1451	GHDMDNN8	Num	8	RCD: GRO OTHER C1, med net dist, N8km
1452	GHDMEEE1	Num	8	RCD: GRO OTHER C1, mean Euc dist, E1km
1453	GHDMEEE3	Num	8	RCD: GRO OTHER C1, mean Euc dist, E3km
1454	GHDMEEE5	Num	8	RCD: GRO OTHER C1, mean Euc dist, E5km
1455	GHDMEEE8	Num	8	RCD: GRO OTHER C1, mean Euc dist, E8km
1456	GHDMENE1	Num	8	RCD: GRO OTHER C1, mean net dist, E1km
1457	GHDMENE3	Num	8	RCD: GRO OTHER C1, mean net dist, E3km
1458	GHDMENE5	Num	8	RCD: GRO OTHER C1, mean net dist, E5km
1459	GHDMENE8	Num	8	RCD: GRO OTHER C1, mean net dist, E8km
1460	GHDMENN1	Num	8	RCD: GRO OTHER C1, mean net dist, N1km
1461	GHDMENN3	Num	8	RCD: GRO OTHER C1, mean net dist, N3km
1462	GHDMENN5	Num	8	RCD: GRO OTHER C1, mean net dist, N5km
1463	GHDMENN8	Num	8	RCD: GRO OTHER C1, mean net dist, N8km
1464	GHDMIEE8	Num	8	RCD: GRO OTHER C1, min Euc dist, E8km
1465	GHDMINE8	Num	8	RCD: GRO OTHER C1, min net dist, E8km
1466	GHDMINN8	Num	8	RCD: GRO OTHER C1, min net dist, N8km
1467	GHDQ1EE8	Num	8	RCD: GRO OTHER C1, Q1 Euc dist, E8km
1468	GHDQ1NE8	Num	8	RCD: GRO OTHER C1, Q1 net dist, E8km
1469	GHDQ1NN8	Num	8	RCD: GRO OTHER C1, Q1 net dist, N8km
1470	GHDQ3EE8	Num	8	RCD: GRO OTHER C1, Q3 Euc dist, E8km
1471	GHDQ3NE8	Num	8	RCD: GRO OTHER C1, Q3 net dist, E8km
1472	GHDQ3NN8	Num	8	RCD: GRO OTHER C1, Q3 net dist, N8km
1473	GHDSDEE1	Num	8	RCD: GRO OTHER C1, std dev Edist, E1km
1474	GHDSDEE3	Num	8	RCD: GRO OTHER C1, std dev Edist, E3km
1475	GHDSDEE5	Num	8	RCD: GRO OTHER C1, std dev Edist, E5km
1476	GHDSDEE8	Num	8	RCD: GRO OTHER C1, std dev Edist, E8km
1477	GHSDNE1	Num	8	RCD: GRO OTHER C1, std dev ndist, E1km
1478	GHSDNE3	Num	8	RCD: GRO OTHER C1, std dev ndist, E3km
1479	GHSDNE5	Num	8	RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Label
1480	GHDSUNE8	Num	8	RCD: GRO OTHER C1, std dev ndist, E8km
1481	GHSDNN1	Num	8	RCD: GRO OTHER C1, std dev ndist, N1km
1482	GHSDNN3	Num	8	RCD: GRO OTHER C1, std dev ndist, N3km
1483	GHSDNN5	Num	8	RCD: GRO OTHER C1, std dev ndist, N5km
1484	GHSDNN8	Num	8	RCD: GRO OTHER C1, std dev ndist, N8km
1485	GHDSKEE8	Num	8	RCD: GRO OTHER C1, skewness Edist, E8km
1486	GHDSKNE8	Num	8	RCD: GRO OTHER C1, skewness ndist, E8km
1487	GHDSKNN8	Num	8	RCD: GRO OTHER C1, skewness ndist, N8km
1488	GHDWCEE3	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E3km
1489	GHDWCEE5	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E5km
1490	GHDWCEE8	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E8km
1491	GHDWCNE3	Num	8	RCD: GRO OTHER C1, net wt cnt, E3km
1492	GHDWCNE5	Num	8	RCD: GRO OTHER C1, net wt cnt, E5km
1493	GHDWCNE8	Num	8	RCD: GRO OTHER C1, net wt cnt, E8km
1494	GHDWCNN3	Num	8	RCD: GRO OTHER C1, net wt cnt, N3km
1495	GHDWCNN5	Num	8	RCD: GRO OTHER C1, net wt cnt, N5km
1496	GHDWCNN8	Num	8	RCD: GRO OTHER C1, net wt cnt, N8km
1497	GNDCE1	Num	3	RCD: GRO NCHAIN C1, cnt, E1km
1498	GNDCE3	Num	3	RCD: GRO NCHAIN C1, cnt, E3km
1499	GNDCE5	Num	3	RCD: GRO NCHAIN C1, cnt, E5km
1500	GNDCE8	Num	3	RCD: GRO NCHAIN C1, cnt, E8km
1501	GNDCN1	Num	3	RCD: GRO NCHAIN C1, cnt, N1km
1502	GNDCN3	Num	3	RCD: GRO NCHAIN C1, cnt, N3km
1503	GNDCN5	Num	3	RCD: GRO NCHAIN C1, cnt, N5km
1504	GNDCN8	Num	3	RCD: GRO NCHAIN C1, cnt, N8km
1505	GNDMAEE1	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E1km
1506	GNDMAEE3	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E3km
1507	GNDMAEE5	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E5km
1508	GNDMAEE8	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E8km
1509	GNDMANE1	Num	8	RCD: GRO NCHAIN C1, max net dist, E1km
1510	GNDMANE3	Num	8	RCD: GRO NCHAIN C1, max net dist, E3km
1511	GNDMANE5	Num	8	RCD: GRO NCHAIN C1, max net dist, E5km
1512	GNDMANE8	Num	8	RCD: GRO NCHAIN C1, max net dist, E8km
1513	GNDMANN1	Num	8	RCD: GRO NCHAIN C1, max net dist, N1km
1514	GNDMANN3	Num	8	RCD: GRO NCHAIN C1, max net dist, N3km
1515	GNDMANN5	Num	8	RCD: GRO NCHAIN C1, max net dist, N5km
1516	GNDMANN8	Num	8	RCD: GRO NCHAIN C1, max net dist, N8km
1517	GNDMDEE8	Num	8	RCD: GRO NCHAIN C1, med Euc dist, E8km
1518	GNDMDNE8	Num	8	RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Label
1519	GNDMDNN8	Num	8	RCD: GRO NCHAIN C1, med net dist, N8km
1520	GNDMEEE1	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E1km
1521	GNDMEEE3	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E3km
1522	GNDMEEE5	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E5km
1523	GNDMEEE8	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E8km
1524	GNDMENE1	Num	8	RCD: GRO NCHAIN C1, mean net dist, E1km
1525	GNDMENE3	Num	8	RCD: GRO NCHAIN C1, mean net dist, E3km
1526	GNDMENE5	Num	8	RCD: GRO NCHAIN C1, mean net dist, E5km
1527	GNDMENE8	Num	8	RCD: GRO NCHAIN C1, mean net dist, E8km
1528	GNDMENN1	Num	8	RCD: GRO NCHAIN C1, mean net dist, N1km
1529	GNDMENN3	Num	8	RCD: GRO NCHAIN C1, mean net dist, N3km
1530	GNDMENN5	Num	8	RCD: GRO NCHAIN C1, mean net dist, N5km
1531	GNDMENN8	Num	8	RCD: GRO NCHAIN C1, mean net dist, N8km
1532	GNDMIEE8	Num	8	RCD: GRO NCHAIN C1, min Euc dist, E8km
1533	GNDMINE8	Num	8	RCD: GRO NCHAIN C1, min net dist, E8km
1534	GNDMINN8	Num	8	RCD: GRO NCHAIN C1, min net dist, N8km
1535	GNDQ1EE8	Num	8	RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1536	GNDQ1NE8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, E8km
1537	GNDQ1NN8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, N8km
1538	GNDQ3EE8	Num	8	RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1539	GNDQ3NE8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, E8km
1540	GNDQ3NN8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, N8km
1541	GNDSDEE1	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E1km
1542	GNDSDEE3	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E3km
1543	GNDSDEE5	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E5km
1544	GNDSDEE8	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E8km
1545	GNDSDNE1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E1km
1546	GNDSDNE3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E3km
1547	GNDSDNE5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E5km
1548	GNDSDNE8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E8km
1549	GNDSDNN1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N1km
1550	GNDSDNN3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N3km
1551	GNDSDNN5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N5km
1552	GNDSDNN8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N8km
1553	GNDSKEE8	Num	8	RCD: GRO NCHAIN C1, skewness Edist, E8km
1554	GNDSKNE8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, E8km
1555	GNDSKNN8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, N8km
1556	GNDWCEE3	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1557	GNDWCEE5	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E5km



Num	Variable	Type	Len	Label
1558	GNDWCEE8	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1559	GNDWCNE3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E3km
1560	GNDWCNE5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E5km
1561	GNDWCNE8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E8km
1562	GNDWCNN3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N3km
1563	GNDWCNN5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N5km
1564	GNDWCNN8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N8km
1565	IAPCE1	Num	3	RCD: INACTIVITY, cnt, E1km
1566	IAPCE3	Num	3	RCD: INACTIVITY, cnt, E3km
1567	IAPCE5	Num	4	RCD: INACTIVITY, cnt, E5km
1568	IAPCE8	Num	4	RCD: INACTIVITY, cnt, E8km
1569	IAPCN1	Num	3	RCD: INACTIVITY, cnt, N1km
1570	IAPCN3	Num	3	RCD: INACTIVITY, cnt, N3km
1571	IAPCN5	Num	3	RCD: INACTIVITY, cnt, N5km
1572	IAPCN8	Num	4	RCD: INACTIVITY, cnt, N8km
1573	IAPMAEE1	Num	8	RCD: INACTIVITY, max Euc dist, E1km
1574	IAPMAEE3	Num	8	RCD: INACTIVITY, max Euc dist, E3km
1575	IAPMAEE5	Num	8	RCD: INACTIVITY, max Euc dist, E5km
1576	IAPMAEE8	Num	8	RCD: INACTIVITY, max Euc dist, E8km
1577	IAPMANE1	Num	8	RCD: INACTIVITY, max net dist, E1km
1578	IAPMANE3	Num	8	RCD: INACTIVITY, max net dist, E3km
1579	IAPMANE5	Num	8	RCD: INACTIVITY, max net dist, E5km
1580	IAPMANE8	Num	8	RCD: INACTIVITY, max net dist, E8km
1581	IAPMANN1	Num	8	RCD: INACTIVITY, max net dist, N1km
1582	IAPMANN3	Num	8	RCD: INACTIVITY, max net dist, N3km
1583	IAPMANN5	Num	8	RCD: INACTIVITY, max net dist, N5km
1584	IAPMANN8	Num	8	RCD: INACTIVITY, max net dist, N8km
1585	IAPMDEE8	Num	8	RCD: INACTIVITY, med Euc dist, E8km
1586	IAPMDNE8	Num	8	RCD: INACTIVITY, med net dist, E8km
1587	IAPMDNN8	Num	8	RCD: INACTIVITY, med net dist, N8km
1588	IAPMEEE1	Num	8	RCD: INACTIVITY, mean Euc dist, E1km
1589	IAPMEEE3	Num	8	RCD: INACTIVITY, mean Euc dist, E3km
1590	IAPMEEE5	Num	8	RCD: INACTIVITY, mean Euc dist, E5km
1591	IAPMEEE8	Num	8	RCD: INACTIVITY, mean Euc dist, E8km
1592	IAPMENE1	Num	8	RCD: INACTIVITY, mean net dist, E1km
1593	IAPMENE3	Num	8	RCD: INACTIVITY, mean net dist, E3km
1594	IAPMENE5	Num	8	RCD: INACTIVITY, mean net dist, E5km
1595	IAPMENE8	Num	8	RCD: INACTIVITY, mean net dist, E8km
1596	IAPMENN1	Num	8	RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Label
1597	IAPMENN3	Num	8	RCD: INACTIVITY, mean net dist, N3km
1598	IAPMENN5	Num	8	RCD: INACTIVITY, mean net dist, N5km
1599	IAPMENN8	Num	8	RCD: INACTIVITY, mean net dist, N8km
1600	IAPMIEE8	Num	8	RCD: INACTIVITY, min Euc dist, E8km
1601	IAPMINE8	Num	8	RCD: INACTIVITY, min net dist, E8km
1602	IAPMINN8	Num	8	RCD: INACTIVITY, min net dist, N8km
1603	IAPQ1EE8	Num	8	RCD: INACTIVITY, Q1 Euc dist, E8km
1604	IAPQ1NE8	Num	8	RCD: INACTIVITY, Q1 net dist, E8km
1605	IAPQ1NN8	Num	8	RCD: INACTIVITY, Q1 net dist, N8km
1606	IAPQ3EE8	Num	8	RCD: INACTIVITY, Q3 Euc dist, E8km
1607	IAPQ3NE8	Num	8	RCD: INACTIVITY, Q3 net dist, E8km
1608	IAPQ3NN8	Num	8	RCD: INACTIVITY, Q3 net dist, N8km
1609	IAPSDEE1	Num	8	RCD: INACTIVITY, std dev Edist, E1km
1610	IAPSDEE3	Num	8	RCD: INACTIVITY, std dev Edist, E3km
1611	IAPSDEE5	Num	8	RCD: INACTIVITY, std dev Edist, E5km
1612	IAPSDEE8	Num	8	RCD: INACTIVITY, std dev Edist, E8km
1613	IAPSDNE1	Num	8	RCD: INACTIVITY, std dev ndist, E1km
1614	IAPSDNE3	Num	8	RCD: INACTIVITY, std dev ndist, E3km
1615	IAPSDNE5	Num	8	RCD: INACTIVITY, std dev ndist, E5km
1616	IAPSDNE8	Num	8	RCD: INACTIVITY, std dev ndist, E8km
1617	IAPSDNN1	Num	8	RCD: INACTIVITY, std dev ndist, N1km
1618	IAPSDNN3	Num	8	RCD: INACTIVITY, std dev ndist, N3km
1619	IAPSDNN5	Num	8	RCD: INACTIVITY, std dev ndist, N5km
1620	IAPSDNN8	Num	8	RCD: INACTIVITY, std dev ndist, N8km
1621	IAPSKEE8	Num	8	RCD: INACTIVITY, skewness Edist, E8km
1622	IAPSKNE8	Num	8	RCD: INACTIVITY, skewness ndist, E8km
1623	IAPSKNN8	Num	8	RCD: INACTIVITY, skewness ndist, N8km
1624	IAPWCEE3	Num	8	RCD: INACTIVITY, Euc wt cnt, E3km
1625	IAPWCEE5	Num	8	RCD: INACTIVITY, Euc wt cnt, E5km
1626	IAPWCEE8	Num	8	RCD: INACTIVITY, Euc wt cnt, E8km
1627	IAPWCNE3	Num	8	RCD: INACTIVITY, net wt cnt, E3km
1628	IAPWCNE5	Num	8	RCD: INACTIVITY, net wt cnt, E5km
1629	IAPWCNE8	Num	8	RCD: INACTIVITY, net wt cnt, E8km
1630	IAPWCNN3	Num	8	RCD: INACTIVITY, net wt cnt, N3km
1631	IAPWCNN5	Num	8	RCD: INACTIVITY, net wt cnt, N5km
1632	IAPWCNN8	Num	8	RCD: INACTIVITY, net wt cnt, N8km
1633	INPCE1	Num	3	RCD: INSTRUCTION, cnt, E1km
1634	INPCE3	Num	4	RCD: INSTRUCTION, cnt, E3km
1635	INPCE5	Num	4	RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Label
1636	INPCE8	Num	4	RCD: INSTRUCTION, cnt, E8km
1637	INPCN1	Num	3	RCD: INSTRUCTION, cnt, N1km
1638	INPCN3	Num	4	RCD: INSTRUCTION, cnt, N3km
1639	INPCN5	Num	4	RCD: INSTRUCTION, cnt, N5km
1640	INPCN8	Num	4	RCD: INSTRUCTION, cnt, N8km
1641	INPMAEE1	Num	8	RCD: INSTRUCTION, max Euc dist, E1km
1642	INPMAEE3	Num	8	RCD: INSTRUCTION, max Euc dist, E3km
1643	INPMAEE5	Num	8	RCD: INSTRUCTION, max Euc dist, E5km
1644	INPMAEE8	Num	8	RCD: INSTRUCTION, max Euc dist, E8km
1645	INPMANE1	Num	8	RCD: INSTRUCTION, max net dist, E1km
1646	INPMANE3	Num	8	RCD: INSTRUCTION, max net dist, E3km
1647	INPMANE5	Num	8	RCD: INSTRUCTION, max net dist, E5km
1648	INPMANE8	Num	8	RCD: INSTRUCTION, max net dist, E8km
1649	INPMANN1	Num	8	RCD: INSTRUCTION, max net dist, N1km
1650	INPMANN3	Num	8	RCD: INSTRUCTION, max net dist, N3km
1651	INPMANN5	Num	8	RCD: INSTRUCTION, max net dist, N5km
1652	INPMANN8	Num	8	RCD: INSTRUCTION, max net dist, N8km
1653	INPMDEE8	Num	8	RCD: INSTRUCTION, med Euc dist, E8km
1654	INPMDNE8	Num	8	RCD: INSTRUCTION, med net dist, E8km
1655	INPMDNN8	Num	8	RCD: INSTRUCTION, med net dist, N8km
1656	INPMEEE1	Num	8	RCD: INSTRUCTION, mean Euc dist, E1km
1657	INPMEEE3	Num	8	RCD: INSTRUCTION, mean Euc dist, E3km
1658	INPMEEE5	Num	8	RCD: INSTRUCTION, mean Euc dist, E5km
1659	INPMEEE8	Num	8	RCD: INSTRUCTION, mean Euc dist, E8km
1660	INPMENE1	Num	8	RCD: INSTRUCTION, mean net dist, E1km
1661	INPMENE3	Num	8	RCD: INSTRUCTION, mean net dist, E3km
1662	INPMENE5	Num	8	RCD: INSTRUCTION, mean net dist, E5km
1663	INPMENE8	Num	8	RCD: INSTRUCTION, mean net dist, E8km
1664	INPMENN1	Num	8	RCD: INSTRUCTION, mean net dist, N1km
1665	INPMENN3	Num	8	RCD: INSTRUCTION, mean net dist, N3km
1666	INPMENN5	Num	8	RCD: INSTRUCTION, mean net dist, N5km
1667	INPMENN8	Num	8	RCD: INSTRUCTION, mean net dist, N8km
1668	INPMIEE8	Num	8	RCD: INSTRUCTION, min Euc dist, E8km
1669	INPMINE8	Num	8	RCD: INSTRUCTION, min net dist, E8km
1670	INPMINN8	Num	8	RCD: INSTRUCTION, min net dist, N8km
1671	INPQ1EE8	Num	8	RCD: INSTRUCTION, Q1 Euc dist, E8km
1672	INPQ1NE8	Num	8	RCD: INSTRUCTION, Q1 net dist, E8km
1673	INPQ1NN8	Num	8	RCD: INSTRUCTION, Q1 net dist, N8km
1674	INPQ3EE8	Num	8	RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Label
1675	INPQ3NE8	Num	8	RCD: INSTRUCTION, Q3 net dist, E8km
1676	INPQ3NN8	Num	8	RCD: INSTRUCTION, Q3 net dist, N8km
1677	INPSDEE1	Num	8	RCD: INSTRUCTION, std dev Edist, E1km
1678	INPSDEE3	Num	8	RCD: INSTRUCTION, std dev Edist, E3km
1679	INPSDEE5	Num	8	RCD: INSTRUCTION, std dev Edist, E5km
1680	INPSDEE8	Num	8	RCD: INSTRUCTION, std dev Edist, E8km
1681	INPSDNE1	Num	8	RCD: INSTRUCTION, std dev ndist, E1km
1682	INPSDNE3	Num	8	RCD: INSTRUCTION, std dev ndist, E3km
1683	INPSDNE5	Num	8	RCD: INSTRUCTION, std dev ndist, E5km
1684	INPSDNE8	Num	8	RCD: INSTRUCTION, std dev ndist, E8km
1685	INPSDNN1	Num	8	RCD: INSTRUCTION, std dev ndist, N1km
1686	INPSDNN3	Num	8	RCD: INSTRUCTION, std dev ndist, N3km
1687	INPSDNN5	Num	8	RCD: INSTRUCTION, std dev ndist, N5km
1688	INPSDNN8	Num	8	RCD: INSTRUCTION, std dev ndist, N8km
1689	INPSKEE8	Num	8	RCD: INSTRUCTION, skewness Edist, E8km
1690	INPSKNE8	Num	8	RCD: INSTRUCTION, skewness ndist, E8km
1691	INPSKNN8	Num	8	RCD: INSTRUCTION, skewness ndist, N8km
1692	INPWCEE3	Num	8	RCD: INSTRUCTION, Euc wt cnt, E3km
1693	INPWCEE5	Num	8	RCD: INSTRUCTION, Euc wt cnt, E5km
1694	INPWCEE8	Num	8	RCD: INSTRUCTION, Euc wt cnt, E8km
1695	INPWCNE3	Num	8	RCD: INSTRUCTION, net wt cnt, E3km
1696	INPWCNE5	Num	8	RCD: INSTRUCTION, net wt cnt, E5km
1697	INPWCNE8	Num	8	RCD: INSTRUCTION, net wt cnt, E8km
1698	INPWCNN3	Num	8	RCD: INSTRUCTION, net wt cnt, N3km
1699	INPWCNN5	Num	8	RCD: INSTRUCTION, net wt cnt, N5km
1700	INPWCNN8	Num	8	RCD: INSTRUCTION, net wt cnt, N8km
1701	LRDCE1	Num	3	RCD: LNCHRM/CAF C1, cnt, E1km
1702	LRDCE3	Num	3	RCD: LNCHRM/CAF C1, cnt, E3km
1703	LRDCE5	Num	3	RCD: LNCHRM/CAF C1, cnt, E5km
1704	LRDCE8	Num	4	RCD: LNCHRM/CAF C1, cnt, E8km
1705	LRDCN1	Num	3	RCD: LNCHRM/CAF C1, cnt, N1km
1706	LRDCN3	Num	3	RCD: LNCHRM/CAF C1, cnt, N3km
1707	LRDCN5	Num	3	RCD: LNCHRM/CAF C1, cnt, N5km
1708	LRDCN8	Num	4	RCD: LNCHRM/CAF C1, cnt, N8km
1709	LRDMAEE1	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E1km
1710	LRDMAEE3	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E3km
1711	LRDMAEE5	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E5km
1712	LRDMAEE8	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E8km
1713	LRDMANE1	Num	8	RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Label
1714	LRDMANE3	Num	8	RCD: LNCHRM/CAF C1, max net dist, E3km
1715	LRDMANE5	Num	8	RCD: LNCHRM/CAF C1, max net dist, E5km
1716	LRDMANE8	Num	8	RCD: LNCHRM/CAF C1, max net dist, E8km
1717	LRDMANN1	Num	8	RCD: LNCHRM/CAF C1, max net dist, N1km
1718	LRDMANN3	Num	8	RCD: LNCHRM/CAF C1, max net dist, N3km
1719	LRDMANN5	Num	8	RCD: LNCHRM/CAF C1, max net dist, N5km
1720	LRDMANN8	Num	8	RCD: LNCHRM/CAF C1, max net dist, N8km
1721	LRDMDEE8	Num	8	RCD: LNCHRM/CAF C1, med Euc dist, E8km
1722	LRDMDNE8	Num	8	RCD: LNCHRM/CAF C1, med net dist, E8km
1723	LRDMDNN8	Num	8	RCD: LNCHRM/CAF C1, med net dist, N8km
1724	LRDMEEE1	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1725	LRDMEEE3	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1726	LRDMEEE5	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1727	LRDMEEE8	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1728	LRDMENE1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E1km
1729	LRDMENE3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E3km
1730	LRDMENE5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E5km
1731	LRDMENE8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E8km
1732	LRDMENN1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N1km
1733	LRDMENN3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N3km
1734	LRDMENN5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N5km
1735	LRDMENN8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N8km
1736	LRDMIEE8	Num	8	RCD: LNCHRM/CAF C1, min Euc dist, E8km
1737	LRDMINE8	Num	8	RCD: LNCHRM/CAF C1, min net dist, E8km
1738	LRDMINN8	Num	8	RCD: LNCHRM/CAF C1, min net dist, N8km
1739	LRDQ1EE8	Num	8	RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1740	LRDQ1NE8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1741	LRDQ1NN8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1742	LRDQ3EE8	Num	8	RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1743	LRDQ3NE8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1744	LRDQ3NN8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1745	LRDSDEE1	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E1km
1746	LRDSDEE3	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E3km
1747	LRDSDEE5	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E5km
1748	LRDSDEE8	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E8km
1749	LRSDNE1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E1km
1750	LRSDNE3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E3km
1751	LRSDNE5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E5km
1752	LRSDNE8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Label
1753	LRDSDNN1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N1km
1754	LRDSDNN3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N3km
1755	LRDSDNN5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N5km
1756	LRDSDNN8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N8km
1757	LRDSKEE8	Num	8	RCD: LNCHRM/CAF C1, skewness Edist, E8km
1758	LRDSKNE8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, E8km
1759	LRDSKNN8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, N8km
1760	LRDWCEE3	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1761	LRDWCEE5	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1762	LRDWCEE8	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1763	LRDWCNE3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E3km
1764	LRDWCNE5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E5km
1765	LRDWCNE8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E8km
1766	LRDWCNN3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N3km
1767	LRDWCNN5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N5km
1768	LRDWCNN8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N8km
1769	M2DCE1	Num	3	RCD: MEAT/SEAFD C2, cnt, E1km
1770	M2DCE3	Num	3	RCD: MEAT/SEAFD C2, cnt, E3km
1771	M2DCE5	Num	4	RCD: MEAT/SEAFD C2, cnt, E5km
1772	M2DCE8	Num	4	RCD: MEAT/SEAFD C2, cnt, E8km
1773	M2DCN1	Num	3	RCD: MEAT/SEAFD C2, cnt, N1km
1774	M2DCN3	Num	3	RCD: MEAT/SEAFD C2, cnt, N3km
1775	M2DCN5	Num	4	RCD: MEAT/SEAFD C2, cnt, N5km
1776	M2DCN8	Num	4	RCD: MEAT/SEAFD C2, cnt, N8km
1777	M2DMAEE1	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E1km
1778	M2DMAEE3	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E3km
1779	M2DMAEE5	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E5km
1780	M2DMAEE8	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E8km
1781	M2DMANE1	Num	8	RCD: MEAT/SEAFD C2, max net dist, E1km
1782	M2DMANE3	Num	8	RCD: MEAT/SEAFD C2, max net dist, E3km
1783	M2DMANE5	Num	8	RCD: MEAT/SEAFD C2, max net dist, E5km
1784	M2DMANE8	Num	8	RCD: MEAT/SEAFD C2, max net dist, E8km
1785	M2DMANN1	Num	8	RCD: MEAT/SEAFD C2, max net dist, N1km
1786	M2DMANN3	Num	8	RCD: MEAT/SEAFD C2, max net dist, N3km
1787	M2DMANN5	Num	8	RCD: MEAT/SEAFD C2, max net dist, N5km
1788	M2DMANN8	Num	8	RCD: MEAT/SEAFD C2, max net dist, N8km
1789	M2DMDEE8	Num	8	RCD: MEAT/SEAFD C2, med Euc dist, E8km
1790	M2DMDNE8	Num	8	RCD: MEAT/SEAFD C2, med net dist, E8km
1791	M2DMDNN8	Num	8	RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Label
1792	M2DMEEE1	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1793	M2DMEEE3	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1794	M2DMEEE5	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1795	M2DMEEE8	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1796	M2DMENE1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E1km
1797	M2DMENE3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E3km
1798	M2DMENE5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E5km
1799	M2DMENE8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E8km
1800	M2DMENN1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N1km
1801	M2DMENN3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N3km
1802	M2DMENN5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N5km
1803	M2DMENN8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N8km
1804	M2DMIEE8	Num	8	RCD: MEAT/SEAFD C2, min Euc dist, E8km
1805	M2DMINE8	Num	8	RCD: MEAT/SEAFD C2, min net dist, E8km
1806	M2DMINN8	Num	8	RCD: MEAT/SEAFD C2, min net dist, N8km
1807	M2DQ1EE8	Num	8	RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1808	M2DQ1NE8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1809	M2DQ1NN8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1810	M2DQ3EE8	Num	8	RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1811	M2DQ3NE8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1812	M2DQ3NN8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1813	M2DSDEE1	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E1km
1814	M2DSDEE3	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E3km
1815	M2DSDEE5	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E5km
1816	M2DSDEE8	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E8km
1817	M2DSDNE1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E1km
1818	M2DSDNE3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E3km
1819	M2DSDNE5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E5km
1820	M2DSDNE8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E8km
1821	M2DSDNN1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N1km
1822	M2DSDNN3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N3km
1823	M2DSDNN5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N5km
1824	M2DSDNN8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N8km
1825	M2DSKEE8	Num	8	RCD: MEAT/SEAFD C2, skewness Edist, E8km
1826	M2DSKNE8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, E8km
1827	M2DSKNN8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, N8km
1828	M2DWCEE3	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1829	M2DWCEE5	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1830	M2DWCEE8	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Label
1831	M2DWCNE3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E3km
1832	M2DWCNE5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E5km
1833	M2DWCNE8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E8km
1834	M2DWCNN3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N3km
1835	M2DWCNN5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N5km
1836	M2DWCNN8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N8km
1837	M3DCE1	Num	3	RCD: MARKETS C3, cnt, E1km
1838	M3DCE3	Num	4	RCD: MARKETS C3, cnt, E3km
1839	M3DCE5	Num	4	RCD: MARKETS C3, cnt, E5km
1840	M3DCE8	Num	4	RCD: MARKETS C3, cnt, E8km
1841	M3DCN1	Num	3	RCD: MARKETS C3, cnt, N1km
1842	M3DCN3	Num	3	RCD: MARKETS C3, cnt, N3km
1843	M3DCN5	Num	4	RCD: MARKETS C3, cnt, N5km
1844	M3DCN8	Num	4	RCD: MARKETS C3, cnt, N8km
1845	M3DMAEE1	Num	8	RCD: MARKETS C3, max Euc dist, E1km
1846	M3DMAEE3	Num	8	RCD: MARKETS C3, max Euc dist, E3km
1847	M3DMAEE5	Num	8	RCD: MARKETS C3, max Euc dist, E5km
1848	M3DMAEE8	Num	8	RCD: MARKETS C3, max Euc dist, E8km
1849	M3DMANE1	Num	8	RCD: MARKETS C3, max net dist, E1km
1850	M3DMANE3	Num	8	RCD: MARKETS C3, max net dist, E3km
1851	M3DMANE5	Num	8	RCD: MARKETS C3, max net dist, E5km
1852	M3DMANE8	Num	8	RCD: MARKETS C3, max net dist, E8km
1853	M3DMANN1	Num	8	RCD: MARKETS C3, max net dist, N1km
1854	M3DMANN3	Num	8	RCD: MARKETS C3, max net dist, N3km
1855	M3DMANN5	Num	8	RCD: MARKETS C3, max net dist, N5km
1856	M3DMANN8	Num	8	RCD: MARKETS C3, max net dist, N8km
1857	M3DMDEE8	Num	8	RCD: MARKETS C3, med Euc dist, E8km
1858	M3DMDNE8	Num	8	RCD: MARKETS C3, med net dist, E8km
1859	M3DMDNN8	Num	8	RCD: MARKETS C3, med net dist, N8km
1860	M3DMEEE1	Num	8	RCD: MARKETS C3, mean Euc dist, E1km
1861	M3DMEEE3	Num	8	RCD: MARKETS C3, mean Euc dist, E3km
1862	M3DMEEE5	Num	8	RCD: MARKETS C3, mean Euc dist, E5km
1863	M3DMEEE8	Num	8	RCD: MARKETS C3, mean Euc dist, E8km
1864	M3DMENE1	Num	8	RCD: MARKETS C3, mean net dist, E1km
1865	M3DMENE3	Num	8	RCD: MARKETS C3, mean net dist, E3km
1866	M3DMENE5	Num	8	RCD: MARKETS C3, mean net dist, E5km
1867	M3DMENE8	Num	8	RCD: MARKETS C3, mean net dist, E8km
1868	M3DMENN1	Num	8	RCD: MARKETS C3, mean net dist, N1km
1869	M3DMENN3	Num	8	RCD: MARKETS C3, mean net dist, N3km



Num	Variable	Type	Len	Label
1870	M3DMENN5	Num	8	RCD: MARKETS C3, mean net dist, N5km
1871	M3DMENN8	Num	8	RCD: MARKETS C3, mean net dist, N8km
1872	M3DMIEE8	Num	8	RCD: MARKETS C3, min Euc dist, E8km
1873	M3DMINE8	Num	8	RCD: MARKETS C3, min net dist, E8km
1874	M3DMINN8	Num	8	RCD: MARKETS C3, min net dist, N8km
1875	M3DQ1EE8	Num	8	RCD: MARKETS C3, Q1 Euc dist, E8km
1876	M3DQ1NE8	Num	8	RCD: MARKETS C3, Q1 net dist, E8km
1877	M3DQ1NN8	Num	8	RCD: MARKETS C3, Q1 net dist, N8km
1878	M3DQ3EE8	Num	8	RCD: MARKETS C3, Q3 Euc dist, E8km
1879	M3DQ3NE8	Num	8	RCD: MARKETS C3, Q3 net dist, E8km
1880	M3DQ3NN8	Num	8	RCD: MARKETS C3, Q3 net dist, N8km
1881	M3DSDEE1	Num	8	RCD: MARKETS C3, std dev Edist, E1km
1882	M3DSDEE3	Num	8	RCD: MARKETS C3, std dev Edist, E3km
1883	M3DSDEE5	Num	8	RCD: MARKETS C3, std dev Edist, E5km
1884	M3DSDEE8	Num	8	RCD: MARKETS C3, std dev Edist, E8km
1885	M3DSDNE1	Num	8	RCD: MARKETS C3, std dev ndist, E1km
1886	M3DSDNE3	Num	8	RCD: MARKETS C3, std dev ndist, E3km
1887	M3DSDNE5	Num	8	RCD: MARKETS C3, std dev ndist, E5km
1888	M3DSDNE8	Num	8	RCD: MARKETS C3, std dev ndist, E8km
1889	M3DSDNN1	Num	8	RCD: MARKETS C3, std dev ndist, N1km
1890	M3DSDNN3	Num	8	RCD: MARKETS C3, std dev ndist, N3km
1891	M3DSDNN5	Num	8	RCD: MARKETS C3, std dev ndist, N5km
1892	M3DSDNN8	Num	8	RCD: MARKETS C3, std dev ndist, N8km
1893	M3DSKEE8	Num	8	RCD: MARKETS C3, skewness Edist, E8km
1894	M3DSKNE8	Num	8	RCD: MARKETS C3, skewness ndist, E8km
1895	M3DSKNN8	Num	8	RCD: MARKETS C3, skewness ndist, N8km
1896	M3DWCEE3	Num	8	RCD: MARKETS C3, Euc wt cnt, E3km
1897	M3DWCEE5	Num	8	RCD: MARKETS C3, Euc wt cnt, E5km
1898	M3DWCEE8	Num	8	RCD: MARKETS C3, Euc wt cnt, E8km
1899	M3DWCNE3	Num	8	RCD: MARKETS C3, net wt cnt, E3km
1900	M3DWCNE5	Num	8	RCD: MARKETS C3, net wt cnt, E5km
1901	M3DWCNE8	Num	8	RCD: MARKETS C3, net wt cnt, E8km
1902	M3DWCNN3	Num	8	RCD: MARKETS C3, net wt cnt, N3km
1903	M3DWCNN5	Num	8	RCD: MARKETS C3, net wt cnt, N5km
1904	M3DWCNN8	Num	8	RCD: MARKETS C3, net wt cnt, N8km
1905	MBPCE1	Num	3	RCD: MEMBERSHIP, cnt, E1km
1906	MBPCE3	Num	3	RCD: MEMBERSHIP, cnt, E3km
1907	MBPCE5	Num	4	RCD: MEMBERSHIP, cnt, E5km
1908	MBPCE8	Num	4	RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Label
1909	MBPCN1	Num	3	RCD: MEMBERSHIP, cnt, N1km
1910	MBPCN3	Num	3	RCD: MEMBERSHIP, cnt, N3km
1911	MBPCN5	Num	4	RCD: MEMBERSHIP, cnt, N5km
1912	MBPCN8	Num	4	RCD: MEMBERSHIP, cnt, N8km
1913	MBPMAEE1	Num	8	RCD: MEMBERSHIP, max Euc dist, E1km
1914	MBPMAEE3	Num	8	RCD: MEMBERSHIP, max Euc dist, E3km
1915	MBPMAEE5	Num	8	RCD: MEMBERSHIP, max Euc dist, E5km
1916	MBPMAEE8	Num	8	RCD: MEMBERSHIP, max Euc dist, E8km
1917	MBPMANE1	Num	8	RCD: MEMBERSHIP, max net dist, E1km
1918	MBPMANE3	Num	8	RCD: MEMBERSHIP, max net dist, E3km
1919	MBPMANE5	Num	8	RCD: MEMBERSHIP, max net dist, E5km
1920	MBPMANE8	Num	8	RCD: MEMBERSHIP, max net dist, E8km
1921	MBPMANN1	Num	8	RCD: MEMBERSHIP, max net dist, N1km
1922	MBPMANN3	Num	8	RCD: MEMBERSHIP, max net dist, N3km
1923	MBPMANN5	Num	8	RCD: MEMBERSHIP, max net dist, N5km
1924	MBPMANN8	Num	8	RCD: MEMBERSHIP, max net dist, N8km
1925	MBPMDEE8	Num	8	RCD: MEMBERSHIP, med Euc dist, E8km
1926	MBPMDNE8	Num	8	RCD: MEMBERSHIP, med net dist, E8km
1927	MBPMDNN8	Num	8	RCD: MEMBERSHIP, med net dist, N8km
1928	MBPMEEE1	Num	8	RCD: MEMBERSHIP, mean Euc dist, E1km
1929	MBPMEEE3	Num	8	RCD: MEMBERSHIP, mean Euc dist, E3km
1930	MBPMEEE5	Num	8	RCD: MEMBERSHIP, mean Euc dist, E5km
1931	MBPMEEE8	Num	8	RCD: MEMBERSHIP, mean Euc dist, E8km
1932	MBPMENE1	Num	8	RCD: MEMBERSHIP, mean net dist, E1km
1933	MBPMENE3	Num	8	RCD: MEMBERSHIP, mean net dist, E3km
1934	MBPMENE5	Num	8	RCD: MEMBERSHIP, mean net dist, E5km
1935	MBPMENE8	Num	8	RCD: MEMBERSHIP, mean net dist, E8km
1936	MBPMENN1	Num	8	RCD: MEMBERSHIP, mean net dist, N1km
1937	MBPMENN3	Num	8	RCD: MEMBERSHIP, mean net dist, N3km
1938	MBPMENN5	Num	8	RCD: MEMBERSHIP, mean net dist, N5km
1939	MBPMENN8	Num	8	RCD: MEMBERSHIP, mean net dist, N8km
1940	MBPMIEE8	Num	8	RCD: MEMBERSHIP, min Euc dist, E8km
1941	MBPMINE8	Num	8	RCD: MEMBERSHIP, min net dist, E8km
1942	MBPMINN8	Num	8	RCD: MEMBERSHIP, min net dist, N8km
1943	MBPQ1EE8	Num	8	RCD: MEMBERSHIP, Q1 Euc dist, E8km
1944	MBPQ1NE8	Num	8	RCD: MEMBERSHIP, Q1 net dist, E8km
1945	MBPQ1NN8	Num	8	RCD: MEMBERSHIP, Q1 net dist, N8km
1946	MBPQ3EE8	Num	8	RCD: MEMBERSHIP, Q3 Euc dist, E8km
1947	MBPQ3NE8	Num	8	RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Label
1948	MBPQ3NN8	Num	8	RCD: MEMBERSHIP, Q3 net dist, N8km
1949	MBPSDEE1	Num	8	RCD: MEMBERSHIP, std dev Edist, E1km
1950	MBPSDEE3	Num	8	RCD: MEMBERSHIP, std dev Edist, E3km
1951	MBPSDEE5	Num	8	RCD: MEMBERSHIP, std dev Edist, E5km
1952	MBPSDEE8	Num	8	RCD: MEMBERSHIP, std dev Edist, E8km
1953	MBPSDNE1	Num	8	RCD: MEMBERSHIP, std dev ndist, E1km
1954	MBPSDNE3	Num	8	RCD: MEMBERSHIP, std dev ndist, E3km
1955	MBPSDNE5	Num	8	RCD: MEMBERSHIP, std dev ndist, E5km
1956	MBPSDNE8	Num	8	RCD: MEMBERSHIP, std dev ndist, E8km
1957	MBPSDNN1	Num	8	RCD: MEMBERSHIP, std dev ndist, N1km
1958	MBPSDNN3	Num	8	RCD: MEMBERSHIP, std dev ndist, N3km
1959	MBPSDNN5	Num	8	RCD: MEMBERSHIP, std dev ndist, N5km
1960	MBPSDNN8	Num	8	RCD: MEMBERSHIP, std dev ndist, N8km
1961	MBPSKEE8	Num	8	RCD: MEMBERSHIP, skewness Edist, E8km
1962	MBPSKNE8	Num	8	RCD: MEMBERSHIP, skewness ndist, E8km
1963	MBPSKNN8	Num	8	RCD: MEMBERSHIP, skewness ndist, N8km
1964	MBPWCEE3	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E3km
1965	MBPWCEE5	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E5km
1966	MBPWCEE8	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E8km
1967	MBPWCNE3	Num	8	RCD: MEMBERSHIP, net wt cnt, E3km
1968	MBPWCNE5	Num	8	RCD: MEMBERSHIP, net wt cnt, E5km
1969	MBPWCNE8	Num	8	RCD: MEMBERSHIP, net wt cnt, E8km
1970	MBPWCNN3	Num	8	RCD: MEMBERSHIP, net wt cnt, N3km
1971	MBPWCNN5	Num	8	RCD: MEMBERSHIP, net wt cnt, N5km
1972	MBPWCNN8	Num	8	RCD: MEMBERSHIP, net wt cnt, N8km
1973	MCDC E1	Num	3	RCD: FAM CHAIN C1, cnt, E1km
1974	MCDC E3	Num	3	RCD: FAM CHAIN C1, cnt, E3km
1975	MCDC E5	Num	3	RCD: FAM CHAIN C1, cnt, E5km
1976	MCDC E8	Num	3	RCD: FAM CHAIN C1, cnt, E8km
1977	MCDC N1	Num	3	RCD: FAM CHAIN C1, cnt, N1km
1978	MCDC N3	Num	3	RCD: FAM CHAIN C1, cnt, N3km
1979	MCDC N5	Num	3	RCD: FAM CHAIN C1, cnt, N5km
1980	MCDC N8	Num	3	RCD: FAM CHAIN C1, cnt, N8km
1981	MCDMAEE1	Num	8	RCD: FAM CHAIN C1, max Euc dist, E1km
1982	MCDMAEE3	Num	8	RCD: FAM CHAIN C1, max Euc dist, E3km
1983	MCDMAEE5	Num	8	RCD: FAM CHAIN C1, max Euc dist, E5km
1984	MCDMAEE8	Num	8	RCD: FAM CHAIN C1, max Euc dist, E8km
1985	MCDMANE1	Num	8	RCD: FAM CHAIN C1, max net dist, E1km
1986	MCDMANE3	Num	8	RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Label
1987	MCDMANE5	Num	8	RCD: FAM CHAIN C1, max net dist, E5km
1988	MCDMANE8	Num	8	RCD: FAM CHAIN C1, max net dist, E8km
1989	MCDMANN1	Num	8	RCD: FAM CHAIN C1, max net dist, N1km
1990	MCDMANN3	Num	8	RCD: FAM CHAIN C1, max net dist, N3km
1991	MCDMANN5	Num	8	RCD: FAM CHAIN C1, max net dist, N5km
1992	MCDMANN8	Num	8	RCD: FAM CHAIN C1, max net dist, N8km
1993	MCDMDEE8	Num	8	RCD: FAM CHAIN C1, med Euc dist, E8km
1994	MCDMDNE8	Num	8	RCD: FAM CHAIN C1, med net dist, E8km
1995	MCDMDNN8	Num	8	RCD: FAM CHAIN C1, med net dist, N8km
1996	MCDMEEE1	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E1km
1997	MCDMEEE3	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E3km
1998	MCDMEEE5	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E5km
1999	MCDMEEE8	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E8km
2000	MCDMENE1	Num	8	RCD: FAM CHAIN C1, mean net dist, E1km
2001	MCDMENE3	Num	8	RCD: FAM CHAIN C1, mean net dist, E3km
2002	MCDMENE5	Num	8	RCD: FAM CHAIN C1, mean net dist, E5km
2003	MCDMENE8	Num	8	RCD: FAM CHAIN C1, mean net dist, E8km
2004	MCDMENN1	Num	8	RCD: FAM CHAIN C1, mean net dist, N1km
2005	MCDMENN3	Num	8	RCD: FAM CHAIN C1, mean net dist, N3km
2006	MCDMENN5	Num	8	RCD: FAM CHAIN C1, mean net dist, N5km
2007	MCDMENN8	Num	8	RCD: FAM CHAIN C1, mean net dist, N8km
2008	MCDMIEE8	Num	8	RCD: FAM CHAIN C1, min Euc dist, E8km
2009	MCDMINE8	Num	8	RCD: FAM CHAIN C1, min net dist, E8km
2010	MCDMINN8	Num	8	RCD: FAM CHAIN C1, min net dist, N8km
2011	MCDQ1EE8	Num	8	RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2012	MCDQ1NE8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, E8km
2013	MCDQ1NN8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, N8km
2014	MCDQ3EE8	Num	8	RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2015	MCDQ3NE8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, E8km
2016	MCDQ3NN8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, N8km
2017	MCDSDEE1	Num	8	RCD: FAM CHAIN C1, std dev Edist, E1km
2018	MCDSDEE3	Num	8	RCD: FAM CHAIN C1, std dev Edist, E3km
2019	MCDSDEE5	Num	8	RCD: FAM CHAIN C1, std dev Edist, E5km
2020	MCDSDEE8	Num	8	RCD: FAM CHAIN C1, std dev Edist, E8km
2021	MCDSDNE1	Num	8	RCD: FAM CHAIN C1, std dev ndist, E1km
2022	MCDSDNE3	Num	8	RCD: FAM CHAIN C1, std dev ndist, E3km
2023	MCDSDNE5	Num	8	RCD: FAM CHAIN C1, std dev ndist, E5km
2024	MCDSDNE8	Num	8	RCD: FAM CHAIN C1, std dev ndist, E8km
2025	MCDSDNN1	Num	8	RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Label
2026	MCDSDNN3	Num	8	RCD: FAM CHAIN C1, std dev ndist, N3km
2027	MCDSDNN5	Num	8	RCD: FAM CHAIN C1, std dev ndist, N5km
2028	MCDSDNN8	Num	8	RCD: FAM CHAIN C1, std dev ndist, N8km
2029	MCDSKEE8	Num	8	RCD: FAM CHAIN C1, skewness Edist, E8km
2030	MCDSKNE8	Num	8	RCD: FAM CHAIN C1, skewness ndist, E8km
2031	MCDSKNN8	Num	8	RCD: FAM CHAIN C1, skewness ndist, N8km
2032	MCDWCEE3	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E3km
2033	MCDWCEE5	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E5km
2034	MCDWCEE8	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E8km
2035	MCDWCNE3	Num	8	RCD: FAM CHAIN C1, net wt cnt, E3km
2036	MCDWCNE5	Num	8	RCD: FAM CHAIN C1, net wt cnt, E5km
2037	MCDWCNE8	Num	8	RCD: FAM CHAIN C1, net wt cnt, E8km
2038	MCDWCNN3	Num	8	RCD: FAM CHAIN C1, net wt cnt, N3km
2039	MCDWCNN5	Num	8	RCD: FAM CHAIN C1, net wt cnt, N5km
2040	MCDWCNN8	Num	8	RCD: FAM CHAIN C1, net wt cnt, N8km
2041	MNDCE1	Num	3	RCD: FAM NCHAIN C1, cnt, E1km
2042	MNDCE3	Num	3	RCD: FAM NCHAIN C1, cnt, E3km
2043	MNDCE5	Num	3	RCD: FAM NCHAIN C1, cnt, E5km
2044	MNDCE8	Num	3	RCD: FAM NCHAIN C1, cnt, E8km
2045	MNDCN1	Num	3	RCD: FAM NCHAIN C1, cnt, N1km
2046	MNDCN3	Num	3	RCD: FAM NCHAIN C1, cnt, N3km
2047	MNDCN5	Num	3	RCD: FAM NCHAIN C1, cnt, N5km
2048	MNDCN8	Num	3	RCD: FAM NCHAIN C1, cnt, N8km
2049	MNDMAEE1	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E1km
2050	MNDMAEE3	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E3km
2051	MNDMAEE5	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E5km
2052	MNDMAEE8	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E8km
2053	MNDMANE1	Num	8	RCD: FAM NCHAIN C1, max net dist, E1km
2054	MNDMANE3	Num	8	RCD: FAM NCHAIN C1, max net dist, E3km
2055	MNDMANE5	Num	8	RCD: FAM NCHAIN C1, max net dist, E5km
2056	MNDMANE8	Num	8	RCD: FAM NCHAIN C1, max net dist, E8km
2057	MNDMANN1	Num	8	RCD: FAM NCHAIN C1, max net dist, N1km
2058	MNDMANN3	Num	8	RCD: FAM NCHAIN C1, max net dist, N3km
2059	MNDMANN5	Num	8	RCD: FAM NCHAIN C1, max net dist, N5km
2060	MNDMANN8	Num	8	RCD: FAM NCHAIN C1, max net dist, N8km
2061	MNDMDEE8	Num	8	RCD: FAM NCHAIN C1, med Euc dist, E8km
2062	MNDMDNE8	Num	8	RCD: FAM NCHAIN C1, med net dist, E8km
2063	MNDMDNN8	Num	8	RCD: FAM NCHAIN C1, med net dist, N8km
2064	MNDMEEE1	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Label
2065	MNDMEEE3	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E3km
2066	MNDMEEE5	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E5km
2067	MNDMEEE8	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E8km
2068	MNDMENE1	Num	8	RCD: FAM NCHAIN C1, mean net dist, E1km
2069	MNDMENE3	Num	8	RCD: FAM NCHAIN C1, mean net dist, E3km
2070	MNDMENE5	Num	8	RCD: FAM NCHAIN C1, mean net dist, E5km
2071	MNDMENE8	Num	8	RCD: FAM NCHAIN C1, mean net dist, E8km
2072	MNDMENN1	Num	8	RCD: FAM NCHAIN C1, mean net dist, N1km
2073	MNDMENN3	Num	8	RCD: FAM NCHAIN C1, mean net dist, N3km
2074	MNDMENN5	Num	8	RCD: FAM NCHAIN C1, mean net dist, N5km
2075	MNDMENN8	Num	8	RCD: FAM NCHAIN C1, mean net dist, N8km
2076	MNDMIEE8	Num	8	RCD: FAM NCHAIN C1, min Euc dist, E8km
2077	MNDMINE8	Num	8	RCD: FAM NCHAIN C1, min net dist, E8km
2078	MNDMINN8	Num	8	RCD: FAM NCHAIN C1, min net dist, N8km
2079	MNDQ1EE8	Num	8	RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2080	MNDQ1NE8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, E8km
2081	MNDQ1NN8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, N8km
2082	MNDQ3EE8	Num	8	RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2083	MNDQ3NE8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, E8km
2084	MNDQ3NN8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, N8km
2085	MNDSDEE1	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E1km
2086	MNDSDEE3	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E3km
2087	MNDSDEE5	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E5km
2088	MNDSDEE8	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E8km
2089	MNDSDNE1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E1km
2090	MNDSDNE3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E3km
2091	MNDSDNE5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E5km
2092	MNDSDNE8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E8km
2093	MNDSDNN1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N1km
2094	MNDSDNN3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N3km
2095	MNDSDNN5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N5km
2096	MNDSDNN8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N8km
2097	MNDSKEE8	Num	8	RCD: FAM NCHAIN C1, skewness Edist, E8km
2098	MNDSKNE8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, E8km
2099	MNDSKNN8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, N8km
2100	MNDWCEE3	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2101	MNDWCEE5	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2102	MNDWCEE8	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2103	MNDWCNE3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Label
2104	MNDWCNE5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E5km
2105	MNDWCNE8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E8km
2106	MNDWCNN3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N3km
2107	MNDWCNN5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N5km
2108	MNDWCNN8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N8km
2109	MTDCE1	Num	3	RCD: MEAT MARKT C1, cnt, E1km
2110	MTDCE3	Num	3	RCD: MEAT MARKT C1, cnt, E3km
2111	MTDCE5	Num	3	RCD: MEAT MARKT C1, cnt, E5km
2112	MTDCE8	Num	4	RCD: MEAT MARKT C1, cnt, E8km
2113	MTDCN1	Num	3	RCD: MEAT MARKT C1, cnt, N1km
2114	MTDCN3	Num	3	RCD: MEAT MARKT C1, cnt, N3km
2115	MTDCN5	Num	3	RCD: MEAT MARKT C1, cnt, N5km
2116	MTDCN8	Num	4	RCD: MEAT MARKT C1, cnt, N8km
2117	MTDMAEE1	Num	8	RCD: MEAT MARKT C1, max Euc dist, E1km
2118	MTDMAEE3	Num	8	RCD: MEAT MARKT C1, max Euc dist, E3km
2119	MTDMAEE5	Num	8	RCD: MEAT MARKT C1, max Euc dist, E5km
2120	MTDMAEE8	Num	8	RCD: MEAT MARKT C1, max Euc dist, E8km
2121	MTDMANE1	Num	8	RCD: MEAT MARKT C1, max net dist, E1km
2122	MTDMANE3	Num	8	RCD: MEAT MARKT C1, max net dist, E3km
2123	MTDMANE5	Num	8	RCD: MEAT MARKT C1, max net dist, E5km
2124	MTDMANE8	Num	8	RCD: MEAT MARKT C1, max net dist, E8km
2125	MTDMANN1	Num	8	RCD: MEAT MARKT C1, max net dist, N1km
2126	MTDMANN3	Num	8	RCD: MEAT MARKT C1, max net dist, N3km
2127	MTDMANN5	Num	8	RCD: MEAT MARKT C1, max net dist, N5km
2128	MTDMANN8	Num	8	RCD: MEAT MARKT C1, max net dist, N8km
2129	MTDMDEE8	Num	8	RCD: MEAT MARKT C1, med Euc dist, E8km
2130	MTDMDNE8	Num	8	RCD: MEAT MARKT C1, med net dist, E8km
2131	MTDMDNN8	Num	8	RCD: MEAT MARKT C1, med net dist, N8km
2132	MTDMEEE1	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E1km
2133	MTDMEEE3	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E3km
2134	MTDMEEE5	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E5km
2135	MTDMEEE8	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E8km
2136	MTDMENE1	Num	8	RCD: MEAT MARKT C1, mean net dist, E1km
2137	MTDMENE3	Num	8	RCD: MEAT MARKT C1, mean net dist, E3km
2138	MTDMENE5	Num	8	RCD: MEAT MARKT C1, mean net dist, E5km
2139	MTDMENE8	Num	8	RCD: MEAT MARKT C1, mean net dist, E8km
2140	MTDMENN1	Num	8	RCD: MEAT MARKT C1, mean net dist, N1km
2141	MTDMENN3	Num	8	RCD: MEAT MARKT C1, mean net dist, N3km
2142	MTDMENN5	Num	8	RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Label
2143	MTDMENN8	Num	8	RCD: MEAT MARKT C1, mean net dist, N8km
2144	MTDMIEE8	Num	8	RCD: MEAT MARKT C1, min Euc dist, E8km
2145	MTDMINE8	Num	8	RCD: MEAT MARKT C1, min net dist, E8km
2146	MTDMINN8	Num	8	RCD: MEAT MARKT C1, min net dist, N8km
2147	MTDQ1EE8	Num	8	RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2148	MTDQ1NE8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, E8km
2149	MTDQ1NN8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, N8km
2150	MTDQ3EE8	Num	8	RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2151	MTDQ3NE8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, E8km
2152	MTDQ3NN8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, N8km
2153	MTDSDEE1	Num	8	RCD: MEAT MARKT C1, std dev Edist, E1km
2154	MTDSDEE3	Num	8	RCD: MEAT MARKT C1, std dev Edist, E3km
2155	MTDSDEE5	Num	8	RCD: MEAT MARKT C1, std dev Edist, E5km
2156	MTDSDEE8	Num	8	RCD: MEAT MARKT C1, std dev Edist, E8km
2157	MTDSDNE1	Num	8	RCD: MEAT MARKT C1, std dev ndist, E1km
2158	MTDSDNE3	Num	8	RCD: MEAT MARKT C1, std dev ndist, E3km
2159	MTDSDNE5	Num	8	RCD: MEAT MARKT C1, std dev ndist, E5km
2160	MTDSDNE8	Num	8	RCD: MEAT MARKT C1, std dev ndist, E8km
2161	MTDSDNN1	Num	8	RCD: MEAT MARKT C1, std dev ndist, N1km
2162	MTDSDNN3	Num	8	RCD: MEAT MARKT C1, std dev ndist, N3km
2163	MTDSDNN5	Num	8	RCD: MEAT MARKT C1, std dev ndist, N5km
2164	MTDSDNN8	Num	8	RCD: MEAT MARKT C1, std dev ndist, N8km
2165	MTDSKEE8	Num	8	RCD: MEAT MARKT C1, skewness Edist, E8km
2166	MTDSKNE8	Num	8	RCD: MEAT MARKT C1, skewness ndist, E8km
2167	MTDSKNN8	Num	8	RCD: MEAT MARKT C1, skewness ndist, N8km
2168	MTDWCEE3	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E3km
2169	MTDWCEE5	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E5km
2170	MTDWCEE8	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E8km
2171	MTDWCNE3	Num	8	RCD: MEAT MARKT C1, net wt cnt, E3km
2172	MTDWCNE5	Num	8	RCD: MEAT MARKT C1, net wt cnt, E5km
2173	MTDWCNE8	Num	8	RCD: MEAT MARKT C1, net wt cnt, E8km
2174	MTDWCNN3	Num	8	RCD: MEAT MARKT C1, net wt cnt, N3km
2175	MTDWCNN5	Num	8	RCD: MEAT MARKT C1, net wt cnt, N5km
2176	MTDWCNN8	Num	8	RCD: MEAT MARKT C1, net wt cnt, N8km
2177	MXDCE1	Num	3	RCD: MEXICN RST C1, cnt, E1km
2178	MXDCE3	Num	3	RCD: MEXICN RST C1, cnt, E3km
2179	MXDCE5	Num	3	RCD: MEXICN RST C1, cnt, E5km
2180	MXDCE8	Num	3	RCD: MEXICN RST C1, cnt, E8km
2181	MXDCN1	Num	3	RCD: MEXICN RST C1, cnt, N1km



Num	Variable	Type	Len	Label
2182	MXDCN3	Num	3	RCD: MEXICN RST C1, cnt, N3km
2183	MXDCN5	Num	3	RCD: MEXICN RST C1, cnt, N5km
2184	MXDCN8	Num	3	RCD: MEXICN RST C1, cnt, N8km
2185	MXDMAEE1	Num	8	RCD: MEXICN RST C1, max Euc dist, E1km
2186	MXDMAEE3	Num	8	RCD: MEXICN RST C1, max Euc dist, E3km
2187	MXDMAEE5	Num	8	RCD: MEXICN RST C1, max Euc dist, E5km
2188	MXDMAEE8	Num	8	RCD: MEXICN RST C1, max Euc dist, E8km
2189	MXDMANE1	Num	8	RCD: MEXICN RST C1, max net dist, E1km
2190	MXDMANE3	Num	8	RCD: MEXICN RST C1, max net dist, E3km
2191	MXDMANE5	Num	8	RCD: MEXICN RST C1, max net dist, E5km
2192	MXDMANE8	Num	8	RCD: MEXICN RST C1, max net dist, E8km
2193	MXDMANN1	Num	8	RCD: MEXICN RST C1, max net dist, N1km
2194	MXDMANN3	Num	8	RCD: MEXICN RST C1, max net dist, N3km
2195	MXDMANN5	Num	8	RCD: MEXICN RST C1, max net dist, N5km
2196	MXDMANN8	Num	8	RCD: MEXICN RST C1, max net dist, N8km
2197	MXDMDEE8	Num	8	RCD: MEXICN RST C1, med Euc dist, E8km
2198	MXDMDNE8	Num	8	RCD: MEXICN RST C1, med net dist, E8km
2199	MXDMDNN8	Num	8	RCD: MEXICN RST C1, med net dist, N8km
2200	MXDMEEE1	Num	8	RCD: MEXICN RST C1, mean Euc dist, E1km
2201	MXDMEEE3	Num	8	RCD: MEXICN RST C1, mean Euc dist, E3km
2202	MXDMEEE5	Num	8	RCD: MEXICN RST C1, mean Euc dist, E5km
2203	MXDMEEE8	Num	8	RCD: MEXICN RST C1, mean Euc dist, E8km
2204	MXDMENE1	Num	8	RCD: MEXICN RST C1, mean net dist, E1km
2205	MXDMENE3	Num	8	RCD: MEXICN RST C1, mean net dist, E3km
2206	MXDMENE5	Num	8	RCD: MEXICN RST C1, mean net dist, E5km
2207	MXDMENE8	Num	8	RCD: MEXICN RST C1, mean net dist, E8km
2208	MXDMENN1	Num	8	RCD: MEXICN RST C1, mean net dist, N1km
2209	MXDMENN3	Num	8	RCD: MEXICN RST C1, mean net dist, N3km
2210	MXDMENN5	Num	8	RCD: MEXICN RST C1, mean net dist, N5km
2211	MXDMENN8	Num	8	RCD: MEXICN RST C1, mean net dist, N8km
2212	MXDMIEE8	Num	8	RCD: MEXICN RST C1, min Euc dist, E8km
2213	MXDMINE8	Num	8	RCD: MEXICN RST C1, min net dist, E8km
2214	MXDMINN8	Num	8	RCD: MEXICN RST C1, min net dist, N8km
2215	MXDQ1EE8	Num	8	RCD: MEXICN RST C1, Q1 Euc dist, E8km
2216	MXDQ1NE8	Num	8	RCD: MEXICN RST C1, Q1 net dist, E8km
2217	MXDQ1NN8	Num	8	RCD: MEXICN RST C1, Q1 net dist, N8km
2218	MXDQ3EE8	Num	8	RCD: MEXICN RST C1, Q3 Euc dist, E8km
2219	MXDQ3NE8	Num	8	RCD: MEXICN RST C1, Q3 net dist, E8km
2220	MXDQ3NN8	Num	8	RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Label
2221	MXDSDEE1	Num	8	RCD: MEXICN RST C1, std dev Edist, E1km
2222	MXDSDEE3	Num	8	RCD: MEXICN RST C1, std dev Edist, E3km
2223	MXDSDEE5	Num	8	RCD: MEXICN RST C1, std dev Edist, E5km
2224	MXDSDEE8	Num	8	RCD: MEXICN RST C1, std dev Edist, E8km
2225	MXDSDNE1	Num	8	RCD: MEXICN RST C1, std dev ndist, E1km
2226	MXDSDNE3	Num	8	RCD: MEXICN RST C1, std dev ndist, E3km
2227	MXDSDNE5	Num	8	RCD: MEXICN RST C1, std dev ndist, E5km
2228	MXDSDNE8	Num	8	RCD: MEXICN RST C1, std dev ndist, E8km
2229	MXDSDNN1	Num	8	RCD: MEXICN RST C1, std dev ndist, N1km
2230	MXDSDNN3	Num	8	RCD: MEXICN RST C1, std dev ndist, N3km
2231	MXDSDNN5	Num	8	RCD: MEXICN RST C1, std dev ndist, N5km
2232	MXDSDNN8	Num	8	RCD: MEXICN RST C1, std dev ndist, N8km
2233	MXDSKEE8	Num	8	RCD: MEXICN RST C1, skewness Edist, E8km
2234	MXDSKNE8	Num	8	RCD: MEXICN RST C1, skewness ndist, E8km
2235	MXDSKNN8	Num	8	RCD: MEXICN RST C1, skewness ndist, N8km
2236	MXDWCEE3	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E3km
2237	MXDWCEE5	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E5km
2238	MXDWCEE8	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E8km
2239	MXDWCNE3	Num	8	RCD: MEXICN RST C1, net wt cnt, E3km
2240	MXDWCNE5	Num	8	RCD: MEXICN RST C1, net wt cnt, E5km
2241	MXDWCNE8	Num	8	RCD: MEXICN RST C1, net wt cnt, E8km
2242	MXDWCNN3	Num	8	RCD: MEXICN RST C1, net wt cnt, N3km
2243	MXDWCNN5	Num	8	RCD: MEXICN RST C1, net wt cnt, N5km
2244	MXDWCNN8	Num	8	RCD: MEXICN RST C1, net wt cnt, N8km
2245	N2DCE1	Num	4	RCD: NON-FASTFD C2, cnt, E1km
2246	N2DCE3	Num	4	RCD: NON-FASTFD C2, cnt, E3km
2247	N2DCE5	Num	4	RCD: NON-FASTFD C2, cnt, E5km
2248	N2DCE8	Num	4	RCD: NON-FASTFD C2, cnt, E8km
2249	N2DCN1	Num	4	RCD: NON-FASTFD C2, cnt, N1km
2250	N2DCN3	Num	4	RCD: NON-FASTFD C2, cnt, N3km
2251	N2DCN5	Num	4	RCD: NON-FASTFD C2, cnt, N5km
2252	N2DCN8	Num	4	RCD: NON-FASTFD C2, cnt, N8km
2253	N2DMAEE1	Num	8	RCD: NON-FASTFD C2, max Euc dist, E1km
2254	N2DMAEE3	Num	8	RCD: NON-FASTFD C2, max Euc dist, E3km
2255	N2DMAEE5	Num	8	RCD: NON-FASTFD C2, max Euc dist, E5km
2256	N2DMAEE8	Num	8	RCD: NON-FASTFD C2, max Euc dist, E8km
2257	N2DMANE1	Num	8	RCD: NON-FASTFD C2, max net dist, E1km
2258	N2DMANE3	Num	8	RCD: NON-FASTFD C2, max net dist, E3km
2259	N2DMANE5	Num	8	RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Label
2260	N2DMANE8	Num	8	RCD: NON-FASTFD C2, max net dist, E8km
2261	N2DMANN1	Num	8	RCD: NON-FASTFD C2, max net dist, N1km
2262	N2DMANN3	Num	8	RCD: NON-FASTFD C2, max net dist, N3km
2263	N2DMANN5	Num	8	RCD: NON-FASTFD C2, max net dist, N5km
2264	N2DMANN8	Num	8	RCD: NON-FASTFD C2, max net dist, N8km
2265	N2DMDEE8	Num	8	RCD: NON-FASTFD C2, med Euc dist, E8km
2266	N2DMDNE8	Num	8	RCD: NON-FASTFD C2, med net dist, E8km
2267	N2DMDNN8	Num	8	RCD: NON-FASTFD C2, med net dist, N8km
2268	N2DMEEE1	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E1km
2269	N2DMEEE3	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E3km
2270	N2DMEEE5	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E5km
2271	N2DMEEE8	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E8km
2272	N2DMENE1	Num	8	RCD: NON-FASTFD C2, mean net dist, E1km
2273	N2DMENE3	Num	8	RCD: NON-FASTFD C2, mean net dist, E3km
2274	N2DMENE5	Num	8	RCD: NON-FASTFD C2, mean net dist, E5km
2275	N2DMENE8	Num	8	RCD: NON-FASTFD C2, mean net dist, E8km
2276	N2DMENN1	Num	8	RCD: NON-FASTFD C2, mean net dist, N1km
2277	N2DMENN3	Num	8	RCD: NON-FASTFD C2, mean net dist, N3km
2278	N2DMENN5	Num	8	RCD: NON-FASTFD C2, mean net dist, N5km
2279	N2DMENN8	Num	8	RCD: NON-FASTFD C2, mean net dist, N8km
2280	N2DMIEE8	Num	8	RCD: NON-FASTFD C2, min Euc dist, E8km
2281	N2DMINE8	Num	8	RCD: NON-FASTFD C2, min net dist, E8km
2282	N2DMINN8	Num	8	RCD: NON-FASTFD C2, min net dist, N8km
2283	N2DQ1EE8	Num	8	RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2284	N2DQ1NE8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, E8km
2285	N2DQ1NN8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, N8km
2286	N2DQ3EE8	Num	8	RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2287	N2DQ3NE8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, E8km
2288	N2DQ3NN8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, N8km
2289	N2DSDEE1	Num	8	RCD: NON-FASTFD C2, std dev Edist, E1km
2290	N2DSDEE3	Num	8	RCD: NON-FASTFD C2, std dev Edist, E3km
2291	N2DSDEE5	Num	8	RCD: NON-FASTFD C2, std dev Edist, E5km
2292	N2DSDEE8	Num	8	RCD: NON-FASTFD C2, std dev Edist, E8km
2293	N2DSDNE1	Num	8	RCD: NON-FASTFD C2, std dev ndist, E1km
2294	N2DSDNE3	Num	8	RCD: NON-FASTFD C2, std dev ndist, E3km
2295	N2DSDNE5	Num	8	RCD: NON-FASTFD C2, std dev ndist, E5km
2296	N2DSDNE8	Num	8	RCD: NON-FASTFD C2, std dev ndist, E8km
2297	N2DSDNN1	Num	8	RCD: NON-FASTFD C2, std dev ndist, N1km
2298	N2DSDNN3	Num	8	RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Label
2299	N2DSDNN5	Num	8	RCD: NON-FASTFD C2, std dev ndist, N5km
2300	N2DSDNN8	Num	8	RCD: NON-FASTFD C2, std dev ndist, N8km
2301	N2DSKEE8	Num	8	RCD: NON-FASTFD C2, skewness Edist, E8km
2302	N2DSKNE8	Num	8	RCD: NON-FASTFD C2, skewness ndist, E8km
2303	N2DSKNN8	Num	8	RCD: NON-FASTFD C2, skewness ndist, N8km
2304	N2DWCEE3	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E3km
2305	N2DWCEE5	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E5km
2306	N2DWCEE8	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E8km
2307	N2DWCNE3	Num	8	RCD: NON-FASTFD C2, net wt cnt, E3km
2308	N2DWCNE5	Num	8	RCD: NON-FASTFD C2, net wt cnt, E5km
2309	N2DWCNE8	Num	8	RCD: NON-FASTFD C2, net wt cnt, E8km
2310	N2DWCNN3	Num	8	RCD: NON-FASTFD C2, net wt cnt, N3km
2311	N2DWCNN5	Num	8	RCD: NON-FASTFD C2, net wt cnt, N5km
2312	N2DWCNN8	Num	8	RCD: NON-FASTFD C2, net wt cnt, N8km
2313	O2DCE1	Num	3	RCD: SPEC OTHER C2, cnt, E1km
2314	O2DCE3	Num	3	RCD: SPEC OTHER C2, cnt, E3km
2315	O2DCE5	Num	3	RCD: SPEC OTHER C2, cnt, E5km
2316	O2DCE8	Num	3	RCD: SPEC OTHER C2, cnt, E8km
2317	O2DCN1	Num	3	RCD: SPEC OTHER C2, cnt, N1km
2318	O2DCN3	Num	3	RCD: SPEC OTHER C2, cnt, N3km
2319	O2DCN5	Num	3	RCD: SPEC OTHER C2, cnt, N5km
2320	O2DCN8	Num	3	RCD: SPEC OTHER C2, cnt, N8km
2321	O2DMAEE1	Num	8	RCD: SPEC OTHER C2, max Euc dist, E1km
2322	O2DMAEE3	Num	8	RCD: SPEC OTHER C2, max Euc dist, E3km
2323	O2DMAEE5	Num	8	RCD: SPEC OTHER C2, max Euc dist, E5km
2324	O2DMAEE8	Num	8	RCD: SPEC OTHER C2, max Euc dist, E8km
2325	O2DMANE1	Num	8	RCD: SPEC OTHER C2, max net dist, E1km
2326	O2DMANE3	Num	8	RCD: SPEC OTHER C2, max net dist, E3km
2327	O2DMANE5	Num	8	RCD: SPEC OTHER C2, max net dist, E5km
2328	O2DMANE8	Num	8	RCD: SPEC OTHER C2, max net dist, E8km
2329	O2DMANN1	Num	8	RCD: SPEC OTHER C2, max net dist, N1km
2330	O2DMANN3	Num	8	RCD: SPEC OTHER C2, max net dist, N3km
2331	O2DMANN5	Num	8	RCD: SPEC OTHER C2, max net dist, N5km
2332	O2DMANN8	Num	8	RCD: SPEC OTHER C2, max net dist, N8km
2333	O2DMDEE8	Num	8	RCD: SPEC OTHER C2, med Euc dist, E8km
2334	O2DMDNE8	Num	8	RCD: SPEC OTHER C2, med net dist, E8km
2335	O2DMDNN8	Num	8	RCD: SPEC OTHER C2, med net dist, N8km
2336	O2DMEEE1	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E1km
2337	O2DMEEE3	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Label
2338	O2DMEEE5	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E5km
2339	O2DMEEE8	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E8km
2340	O2DMENE1	Num	8	RCD: SPEC OTHER C2, mean net dist, E1km
2341	O2DMENE3	Num	8	RCD: SPEC OTHER C2, mean net dist, E3km
2342	O2DMENE5	Num	8	RCD: SPEC OTHER C2, mean net dist, E5km
2343	O2DMENE8	Num	8	RCD: SPEC OTHER C2, mean net dist, E8km
2344	O2DMENN1	Num	8	RCD: SPEC OTHER C2, mean net dist, N1km
2345	O2DMENN3	Num	8	RCD: SPEC OTHER C2, mean net dist, N3km
2346	O2DMENN5	Num	8	RCD: SPEC OTHER C2, mean net dist, N5km
2347	O2DMENN8	Num	8	RCD: SPEC OTHER C2, mean net dist, N8km
2348	O2DMIEE8	Num	8	RCD: SPEC OTHER C2, min Euc dist, E8km
2349	O2DMINE8	Num	8	RCD: SPEC OTHER C2, min net dist, E8km
2350	O2DMINN8	Num	8	RCD: SPEC OTHER C2, min net dist, N8km
2351	O2DQ1EE8	Num	8	RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2352	O2DQ1NE8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, E8km
2353	O2DQ1NN8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, N8km
2354	O2DQ3EE8	Num	8	RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2355	O2DQ3NE8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, E8km
2356	O2DQ3NN8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, N8km
2357	O2DSDEE1	Num	8	RCD: SPEC OTHER C2, std dev Edist, E1km
2358	O2DSDEE3	Num	8	RCD: SPEC OTHER C2, std dev Edist, E3km
2359	O2DSDEE5	Num	8	RCD: SPEC OTHER C2, std dev Edist, E5km
2360	O2DSDEE8	Num	8	RCD: SPEC OTHER C2, std dev Edist, E8km
2361	O2DSDNE1	Num	8	RCD: SPEC OTHER C2, std dev ndist, E1km
2362	O2DSDNE3	Num	8	RCD: SPEC OTHER C2, std dev ndist, E3km
2363	O2DSDNE5	Num	8	RCD: SPEC OTHER C2, std dev ndist, E5km
2364	O2DSDNE8	Num	8	RCD: SPEC OTHER C2, std dev ndist, E8km
2365	O2DSDNN1	Num	8	RCD: SPEC OTHER C2, std dev ndist, N1km
2366	O2DSDNN3	Num	8	RCD: SPEC OTHER C2, std dev ndist, N3km
2367	O2DSDNN5	Num	8	RCD: SPEC OTHER C2, std dev ndist, N5km
2368	O2DSDNN8	Num	8	RCD: SPEC OTHER C2, std dev ndist, N8km
2369	O2DSKEE8	Num	8	RCD: SPEC OTHER C2, skewness Edist, E8km
2370	O2DSKNE8	Num	8	RCD: SPEC OTHER C2, skewness ndist, E8km
2371	O2DSKNN8	Num	8	RCD: SPEC OTHER C2, skewness ndist, N8km
2372	O2DWCEE3	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E3km
2373	O2DWCEE5	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E5km
2374	O2DWCEE8	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E8km
2375	O2DWCNE3	Num	8	RCD: SPEC OTHER C2, net wt cnt, E3km
2376	O2DWCNE5	Num	8	RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Label
2377	O2DWCNE8	Num	8	RCD: SPEC OTHER C2, net wt cnt, E8km
2378	O2DWCNN3	Num	8	RCD: SPEC OTHER C2, net wt cnt, N3km
2379	O2DWCNN5	Num	8	RCD: SPEC OTHER C2, net wt cnt, N5km
2380	O2DWCNN8	Num	8	RCD: SPEC OTHER C2, net wt cnt, N8km
2381	OUPCE1	Num	3	RCD: OUTDOOR, cnt, E1km
2382	OUPCE3	Num	3	RCD: OUTDOOR, cnt, E3km
2383	OUPCE5	Num	3	RCD: OUTDOOR, cnt, E5km
2384	OUPCE8	Num	3	RCD: OUTDOOR, cnt, E8km
2385	OUPCN1	Num	3	RCD: OUTDOOR, cnt, N1km
2386	OUPCN3	Num	3	RCD: OUTDOOR, cnt, N3km
2387	OUPCN5	Num	3	RCD: OUTDOOR, cnt, N5km
2388	OUPCN8	Num	3	RCD: OUTDOOR, cnt, N8km
2389	OUPMAEE1	Num	8	RCD: OUTDOOR, max Euc dist, E1km
2390	OUPMAEE3	Num	8	RCD: OUTDOOR, max Euc dist, E3km
2391	OUPMAEE5	Num	8	RCD: OUTDOOR, max Euc dist, E5km
2392	OUPMAEE8	Num	8	RCD: OUTDOOR, max Euc dist, E8km
2393	OUPMANE1	Num	8	RCD: OUTDOOR, max net dist, E1km
2394	OUPMANE3	Num	8	RCD: OUTDOOR, max net dist, E3km
2395	OUPMANE5	Num	8	RCD: OUTDOOR, max net dist, E5km
2396	OUPMANE8	Num	8	RCD: OUTDOOR, max net dist, E8km
2397	OUPMANN1	Num	8	RCD: OUTDOOR, max net dist, N1km
2398	OUPMANN3	Num	8	RCD: OUTDOOR, max net dist, N3km
2399	OUPMANN5	Num	8	RCD: OUTDOOR, max net dist, N5km
2400	OUPMANN8	Num	8	RCD: OUTDOOR, max net dist, N8km
2401	OUPMDEE8	Num	8	RCD: OUTDOOR, med Euc dist, E8km
2402	OUPMDNE8	Num	8	RCD: OUTDOOR, med net dist, E8km
2403	OUPMDNN8	Num	8	RCD: OUTDOOR, med net dist, N8km
2404	OUPMEEE1	Num	8	RCD: OUTDOOR, mean Euc dist, E1km
2405	OUPMEEE3	Num	8	RCD: OUTDOOR, mean Euc dist, E3km
2406	OUPMEEE5	Num	8	RCD: OUTDOOR, mean Euc dist, E5km
2407	OUPMEEE8	Num	8	RCD: OUTDOOR, mean Euc dist, E8km
2408	OUPMENE1	Num	8	RCD: OUTDOOR, mean net dist, E1km
2409	OUPMENE3	Num	8	RCD: OUTDOOR, mean net dist, E3km
2410	OUPMENE5	Num	8	RCD: OUTDOOR, mean net dist, E5km
2411	OUPMENE8	Num	8	RCD: OUTDOOR, mean net dist, E8km
2412	OUPMENN1	Num	8	RCD: OUTDOOR, mean net dist, N1km
2413	OUPMENN3	Num	8	RCD: OUTDOOR, mean net dist, N3km
2414	OUPMENN5	Num	8	RCD: OUTDOOR, mean net dist, N5km
2415	OUPMENN8	Num	8	RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Label
2416	OUPMIEE8	Num	8	RCD: OUTDOOR, min Euc dist, E8km
2417	OUPMINE8	Num	8	RCD: OUTDOOR, min net dist, E8km
2418	OUPMINN8	Num	8	RCD: OUTDOOR, min net dist, N8km
2419	OUPQ1EE8	Num	8	RCD: OUTDOOR, Q1 Euc dist, E8km
2420	OUPQ1NE8	Num	8	RCD: OUTDOOR, Q1 net dist, E8km
2421	OUPQ1NN8	Num	8	RCD: OUTDOOR, Q1 net dist, N8km
2422	OUPQ3EE8	Num	8	RCD: OUTDOOR, Q3 Euc dist, E8km
2423	OUPQ3NE8	Num	8	RCD: OUTDOOR, Q3 net dist, E8km
2424	OUPQ3NN8	Num	8	RCD: OUTDOOR, Q3 net dist, N8km
2425	OUPSDEE1	Num	8	RCD: OUTDOOR, std dev Edist, E1km
2426	OUPSDEE3	Num	8	RCD: OUTDOOR, std dev Edist, E3km
2427	OUPSDEE5	Num	8	RCD: OUTDOOR, std dev Edist, E5km
2428	OUPSDEE8	Num	8	RCD: OUTDOOR, std dev Edist, E8km
2429	OUPSDNE1	Num	8	RCD: OUTDOOR, std dev ndist, E1km
2430	OUPSDNE3	Num	8	RCD: OUTDOOR, std dev ndist, E3km
2431	OUPSDNE5	Num	8	RCD: OUTDOOR, std dev ndist, E5km
2432	OUPSDNE8	Num	8	RCD: OUTDOOR, std dev ndist, E8km
2433	OUPSDNN1	Num	8	RCD: OUTDOOR, std dev ndist, N1km
2434	OUPSDNN3	Num	8	RCD: OUTDOOR, std dev ndist, N3km
2435	OUPSDNN5	Num	8	RCD: OUTDOOR, std dev ndist, N5km
2436	OUPSDNN8	Num	8	RCD: OUTDOOR, std dev ndist, N8km
2437	OUPSKEE8	Num	8	RCD: OUTDOOR, skewness Edist, E8km
2438	OUPSKNE8	Num	8	RCD: OUTDOOR, skewness ndist, E8km
2439	OUPSKNN8	Num	8	RCD: OUTDOOR, skewness ndist, N8km
2440	OUPWCEE3	Num	8	RCD: OUTDOOR, Euc wt cnt, E3km
2441	OUPWCEE5	Num	8	RCD: OUTDOOR, Euc wt cnt, E5km
2442	OUPWCEE8	Num	8	RCD: OUTDOOR, Euc wt cnt, E8km
2443	OUPWCNE3	Num	8	RCD: OUTDOOR, net wt cnt, E3km
2444	OUPWCNE5	Num	8	RCD: OUTDOOR, net wt cnt, E5km
2445	OUPWCNE8	Num	8	RCD: OUTDOOR, net wt cnt, E8km
2446	OUPWCNN3	Num	8	RCD: OUTDOOR, net wt cnt, N3km
2447	OUPWCNN5	Num	8	RCD: OUTDOOR, net wt cnt, N5km
2448	OUPWCNN8	Num	8	RCD: OUTDOOR, net wt cnt, N8km
2449	P3DCE1	Num	3	RCD: SPEC SHOPS C3, cnt, E1km
2450	P3DCE3	Num	4	RCD: SPEC SHOPS C3, cnt, E3km
2451	P3DCE5	Num	4	RCD: SPEC SHOPS C3, cnt, E5km
2452	P3DCE8	Num	4	RCD: SPEC SHOPS C3, cnt, E8km
2453	P3DCN1	Num	3	RCD: SPEC SHOPS C3, cnt, N1km
2454	P3DCN3	Num	4	RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Label
2455	P3DCN5	Num	4	RCD: SPEC SHOPS C3, cnt, N5km
2456	P3DCN8	Num	4	RCD: SPEC SHOPS C3, cnt, N8km
2457	P3DMAEE1	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E1km
2458	P3DMAEE3	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E3km
2459	P3DMAEE5	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E5km
2460	P3DMAEE8	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E8km
2461	P3DMANE1	Num	8	RCD: SPEC SHOPS C3, max net dist, E1km
2462	P3DMANE3	Num	8	RCD: SPEC SHOPS C3, max net dist, E3km
2463	P3DMANE5	Num	8	RCD: SPEC SHOPS C3, max net dist, E5km
2464	P3DMANE8	Num	8	RCD: SPEC SHOPS C3, max net dist, E8km
2465	P3DMANN1	Num	8	RCD: SPEC SHOPS C3, max net dist, N1km
2466	P3DMANN3	Num	8	RCD: SPEC SHOPS C3, max net dist, N3km
2467	P3DMANN5	Num	8	RCD: SPEC SHOPS C3, max net dist, N5km
2468	P3DMANN8	Num	8	RCD: SPEC SHOPS C3, max net dist, N8km
2469	P3DMDEE8	Num	8	RCD: SPEC SHOPS C3, med Euc dist, E8km
2470	P3DMDNE8	Num	8	RCD: SPEC SHOPS C3, med net dist, E8km
2471	P3DMDNN8	Num	8	RCD: SPEC SHOPS C3, med net dist, N8km
2472	P3DMEEE1	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E1km
2473	P3DMEEE3	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E3km
2474	P3DMEEE5	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E5km
2475	P3DMEEE8	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E8km
2476	P3DMENE1	Num	8	RCD: SPEC SHOPS C3, mean net dist, E1km
2477	P3DMENE3	Num	8	RCD: SPEC SHOPS C3, mean net dist, E3km
2478	P3DMENE5	Num	8	RCD: SPEC SHOPS C3, mean net dist, E5km
2479	P3DMENE8	Num	8	RCD: SPEC SHOPS C3, mean net dist, E8km
2480	P3DMENN1	Num	8	RCD: SPEC SHOPS C3, mean net dist, N1km
2481	P3DMENN3	Num	8	RCD: SPEC SHOPS C3, mean net dist, N3km
2482	P3DMENN5	Num	8	RCD: SPEC SHOPS C3, mean net dist, N5km
2483	P3DMENN8	Num	8	RCD: SPEC SHOPS C3, mean net dist, N8km
2484	P3DMIEE8	Num	8	RCD: SPEC SHOPS C3, min Euc dist, E8km
2485	P3DMINE8	Num	8	RCD: SPEC SHOPS C3, min net dist, E8km
2486	P3DMINN8	Num	8	RCD: SPEC SHOPS C3, min net dist, N8km
2487	P3DQ1EE8	Num	8	RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2488	P3DQ1NE8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, E8km
2489	P3DQ1NN8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, N8km
2490	P3DQ3EE8	Num	8	RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2491	P3DQ3NE8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, E8km
2492	P3DQ3NN8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, N8km
2493	P3DSDEE1	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E1km



Num	Variable	Type	Len	Label
2494	P3DSDEE3	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E3km
2495	P3DSDEE5	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E5km
2496	P3DSDEE8	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E8km
2497	P3DSDNE1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E1km
2498	P3DSDNE3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E3km
2499	P3DSDNE5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E5km
2500	P3DSDNE8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E8km
2501	P3DSDNN1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N1km
2502	P3DSDNN3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N3km
2503	P3DSDNN5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N5km
2504	P3DSDNN8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N8km
2505	P3DSKEE8	Num	8	RCD: SPEC SHOPS C3, skewness Edist, E8km
2506	P3DSKNE8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, E8km
2507	P3DSKNN8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, N8km
2508	P3DWCEE3	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2509	P3DWCEE5	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2510	P3DWCEE8	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2511	P3DWCNE3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E3km
2512	P3DWCNE5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E5km
2513	P3DWCNE8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E8km
2514	P3DWCNN3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N3km
2515	P3DWCNN5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N5km
2516	P3DWCNN8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N8km
2517	PFPC1	Num	3	RCD: PUBLIC FEE, cnt, E1km
2518	PFPC3	Num	3	RCD: PUBLIC FEE, cnt, E3km
2519	PFPC5	Num	3	RCD: PUBLIC FEE, cnt, E5km
2520	PFPC8	Num	3	RCD: PUBLIC FEE, cnt, E8km
2521	PFPCN1	Num	3	RCD: PUBLIC FEE, cnt, N1km
2522	PFPCN3	Num	3	RCD: PUBLIC FEE, cnt, N3km
2523	PFPCN5	Num	3	RCD: PUBLIC FEE, cnt, N5km
2524	PFPCN8	Num	3	RCD: PUBLIC FEE, cnt, N8km
2525	PFPMAEE1	Num	8	RCD: PUBLIC FEE, max Euc dist, E1km
2526	PFPMAEE3	Num	8	RCD: PUBLIC FEE, max Euc dist, E3km
2527	PFPMAEE5	Num	8	RCD: PUBLIC FEE, max Euc dist, E5km
2528	PFPMAEE8	Num	8	RCD: PUBLIC FEE, max Euc dist, E8km
2529	PFPMANE1	Num	8	RCD: PUBLIC FEE, max net dist, E1km
2530	PFPMANE3	Num	8	RCD: PUBLIC FEE, max net dist, E3km
2531	PFPMANE5	Num	8	RCD: PUBLIC FEE, max net dist, E5km
2532	PFPMANE8	Num	8	RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Label
2533	PFFPMANN1	Num	8	RCD: PUBLIC FEE, max net dist, N1km
2534	PFFPMANN3	Num	8	RCD: PUBLIC FEE, max net dist, N3km
2535	PFFPMANN5	Num	8	RCD: PUBLIC FEE, max net dist, N5km
2536	PFFPMANN8	Num	8	RCD: PUBLIC FEE, max net dist, N8km
2537	PFFPMDEE8	Num	8	RCD: PUBLIC FEE, med Euc dist, E8km
2538	PFFPMDNE8	Num	8	RCD: PUBLIC FEE, med net dist, E8km
2539	PFFPMDNN8	Num	8	RCD: PUBLIC FEE, med net dist, N8km
2540	PFFPMEEE1	Num	8	RCD: PUBLIC FEE, mean Euc dist, E1km
2541	PFFPMEEE3	Num	8	RCD: PUBLIC FEE, mean Euc dist, E3km
2542	PFFPMEEE5	Num	8	RCD: PUBLIC FEE, mean Euc dist, E5km
2543	PFFPMEEE8	Num	8	RCD: PUBLIC FEE, mean Euc dist, E8km
2544	PFFPMENE1	Num	8	RCD: PUBLIC FEE, mean net dist, E1km
2545	PFFPMENE3	Num	8	RCD: PUBLIC FEE, mean net dist, E3km
2546	PFFPMENE5	Num	8	RCD: PUBLIC FEE, mean net dist, E5km
2547	PFFPMENE8	Num	8	RCD: PUBLIC FEE, mean net dist, E8km
2548	PFFPMENN1	Num	8	RCD: PUBLIC FEE, mean net dist, N1km
2549	PFFPMENN3	Num	8	RCD: PUBLIC FEE, mean net dist, N3km
2550	PFFPMENN5	Num	8	RCD: PUBLIC FEE, mean net dist, N5km
2551	PFFPMENN8	Num	8	RCD: PUBLIC FEE, mean net dist, N8km
2552	PFFPMIEE8	Num	8	RCD: PUBLIC FEE, min Euc dist, E8km
2553	PFFPMINE8	Num	8	RCD: PUBLIC FEE, min net dist, E8km
2554	PFFPMINN8	Num	8	RCD: PUBLIC FEE, min net dist, N8km
2555	PFFPQ1EE8	Num	8	RCD: PUBLIC FEE, Q1 Euc dist, E8km
2556	PFFPQ1NE8	Num	8	RCD: PUBLIC FEE, Q1 net dist, E8km
2557	PFFPQ1NN8	Num	8	RCD: PUBLIC FEE, Q1 net dist, N8km
2558	PFFPQ3EE8	Num	8	RCD: PUBLIC FEE, Q3 Euc dist, E8km
2559	PFFPQ3NE8	Num	8	RCD: PUBLIC FEE, Q3 net dist, E8km
2560	PFFPQ3NN8	Num	8	RCD: PUBLIC FEE, Q3 net dist, N8km
2561	PFFPSDEE1	Num	8	RCD: PUBLIC FEE, std dev Edist, E1km
2562	PFFPSDEE3	Num	8	RCD: PUBLIC FEE, std dev Edist, E3km
2563	PFFPSDEE5	Num	8	RCD: PUBLIC FEE, std dev Edist, E5km
2564	PFFPSDEE8	Num	8	RCD: PUBLIC FEE, std dev Edist, E8km
2565	PFFPSDNE1	Num	8	RCD: PUBLIC FEE, std dev ndist, E1km
2566	PFFPSDNE3	Num	8	RCD: PUBLIC FEE, std dev ndist, E3km
2567	PFFPSDNE5	Num	8	RCD: PUBLIC FEE, std dev ndist, E5km
2568	PFFPSDNE8	Num	8	RCD: PUBLIC FEE, std dev ndist, E8km
2569	PFFPSDNN1	Num	8	RCD: PUBLIC FEE, std dev ndist, N1km
2570	PFFPSDNN3	Num	8	RCD: PUBLIC FEE, std dev ndist, N3km
2571	PFFPSDNN5	Num	8	RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Label
2572	PFPSDNN8	Num	8	RCD: PUBLIC FEE, std dev ndist, N8km
2573	PFPSKEE8	Num	8	RCD: PUBLIC FEE, skewness Edist, E8km
2574	PFPSKNE8	Num	8	RCD: PUBLIC FEE, skewness ndist, E8km
2575	PFPSKNN8	Num	8	RCD: PUBLIC FEE, skewness ndist, N8km
2576	PFPWCEE3	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E3km
2577	PFPWCEE5	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E5km
2578	PFPWCEE8	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E8km
2579	PFPWCNE3	Num	8	RCD: PUBLIC FEE, net wt cnt, E3km
2580	PFPWCNE5	Num	8	RCD: PUBLIC FEE, net wt cnt, E5km
2581	PFPWCNE8	Num	8	RCD: PUBLIC FEE, net wt cnt, E8km
2582	PFPWCNN3	Num	8	RCD: PUBLIC FEE, net wt cnt, N3km
2583	PFPWCNN5	Num	8	RCD: PUBLIC FEE, net wt cnt, N5km
2584	PFPWCNN8	Num	8	RCD: PUBLIC FEE, net wt cnt, N8km
2585	PKPCE1	Num	3	RCD: PARK, cnt, E1km
2586	PKPCE3	Num	3	RCD: PARK, cnt, E3km
2587	PKPCE5	Num	3	RCD: PARK, cnt, E5km
2588	PKPCE8	Num	3	RCD: PARK, cnt, E8km
2589	PKPCN1	Num	3	RCD: PARK, cnt, N1km
2590	PKPCN3	Num	3	RCD: PARK, cnt, N3km
2591	PKPCN5	Num	3	RCD: PARK, cnt, N5km
2592	PKPCN8	Num	3	RCD: PARK, cnt, N8km
2593	PKPMAEE1	Num	8	RCD: PARK, max Euc dist, E1km
2594	PKPMAEE3	Num	8	RCD: PARK, max Euc dist, E3km
2595	PKPMAEE5	Num	8	RCD: PARK, max Euc dist, E5km
2596	PKPMAEE8	Num	8	RCD: PARK, max Euc dist, E8km
2597	PKPMANE1	Num	8	RCD: PARK, max net dist, E1km
2598	PKPMANE3	Num	8	RCD: PARK, max net dist, E3km
2599	PKPMANE5	Num	8	RCD: PARK, max net dist, E5km
2600	PKPMANE8	Num	8	RCD: PARK, max net dist, E8km
2601	PKPMANN1	Num	8	RCD: PARK, max net dist, N1km
2602	PKPMANN3	Num	8	RCD: PARK, max net dist, N3km
2603	PKPMANN5	Num	8	RCD: PARK, max net dist, N5km
2604	PKPMANN8	Num	8	RCD: PARK, max net dist, N8km
2605	PKPMDEE8	Num	8	RCD: PARK, med Euc dist, E8km
2606	PKPMDNE8	Num	8	RCD: PARK, med net dist, E8km
2607	PKPMDNN8	Num	8	RCD: PARK, med net dist, N8km
2608	PKPMEEE1	Num	8	RCD: PARK, mean Euc dist, E1km
2609	PKPMEEE3	Num	8	RCD: PARK, mean Euc dist, E3km
2610	PKPMEEE5	Num	8	RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Label
2611	PKPMEEE8	Num	8	RCD: PARK, mean Euc dist, E8km
2612	PKPMENE1	Num	8	RCD: PARK, mean net dist, E1km
2613	PKPMENE3	Num	8	RCD: PARK, mean net dist, E3km
2614	PKPMENE5	Num	8	RCD: PARK, mean net dist, E5km
2615	PKPMENE8	Num	8	RCD: PARK, mean net dist, E8km
2616	PKPMENN1	Num	8	RCD: PARK, mean net dist, N1km
2617	PKPMENN3	Num	8	RCD: PARK, mean net dist, N3km
2618	PKPMENN5	Num	8	RCD: PARK, mean net dist, N5km
2619	PKPMENN8	Num	8	RCD: PARK, mean net dist, N8km
2620	PKPMIEE8	Num	8	RCD: PARK, min Euc dist, E8km
2621	PKPMINE8	Num	8	RCD: PARK, min net dist, E8km
2622	PKPMINN8	Num	8	RCD: PARK, min net dist, N8km
2623	PKPQ1EE8	Num	8	RCD: PARK, Q1 Euc dist, E8km
2624	PKPQ1NE8	Num	8	RCD: PARK, Q1 net dist, E8km
2625	PKPQ1NN8	Num	8	RCD: PARK, Q1 net dist, N8km
2626	PKPQ3EE8	Num	8	RCD: PARK, Q3 Euc dist, E8km
2627	PKPQ3NE8	Num	8	RCD: PARK, Q3 net dist, E8km
2628	PKPQ3NN8	Num	8	RCD: PARK, Q3 net dist, N8km
2629	PKPSDEE1	Num	8	RCD: PARK, std dev Edist, E1km
2630	PKPSDEE3	Num	8	RCD: PARK, std dev Edist, E3km
2631	PKPSDEE5	Num	8	RCD: PARK, std dev Edist, E5km
2632	PKPSDEE8	Num	8	RCD: PARK, std dev Edist, E8km
2633	PKPSDNE1	Num	8	RCD: PARK, std dev ndist, E1km
2634	PKPSDNE3	Num	8	RCD: PARK, std dev ndist, E3km
2635	PKPSDNE5	Num	8	RCD: PARK, std dev ndist, E5km
2636	PKPSDNE8	Num	8	RCD: PARK, std dev ndist, E8km
2637	PKPSDNN1	Num	8	RCD: PARK, std dev ndist, N1km
2638	PKPSDNN3	Num	8	RCD: PARK, std dev ndist, N3km
2639	PKPSDNN5	Num	8	RCD: PARK, std dev ndist, N5km
2640	PKPSDNN8	Num	8	RCD: PARK, std dev ndist, N8km
2641	PKPSKEE8	Num	8	RCD: PARK, skewness Edist, E8km
2642	PKPSKNE8	Num	8	RCD: PARK, skewness ndist, E8km
2643	PKPSKNN8	Num	8	RCD: PARK, skewness ndist, N8km
2644	PKPWCEE3	Num	8	RCD: PARK, Euc wt cnt, E3km
2645	PKPWCEE5	Num	8	RCD: PARK, Euc wt cnt, E5km
2646	PKPWCEE8	Num	8	RCD: PARK, Euc wt cnt, E8km
2647	PKPWCNE3	Num	8	RCD: PARK, net wt cnt, E3km
2648	PKPWCNE5	Num	8	RCD: PARK, net wt cnt, E5km
2649	PKPWCNE8	Num	8	RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Label
2650	PKPWCNN3	Num	8	RCD: PARK, net wt cnt, N3km
2651	PKPWCNN5	Num	8	RCD: PARK, net wt cnt, N5km
2652	PKPWCNN8	Num	8	RCD: PARK, net wt cnt, N8km
2653	PUPCE1	Num	3	RCD: PUBLIC, cnt, E1km
2654	PUPCE3	Num	3	RCD: PUBLIC, cnt, E3km
2655	PUPCE5	Num	3	RCD: PUBLIC, cnt, E5km
2656	PUPCE8	Num	3	RCD: PUBLIC, cnt, E8km
2657	PUPCN1	Num	3	RCD: PUBLIC, cnt, N1km
2658	PUPCN3	Num	3	RCD: PUBLIC, cnt, N3km
2659	PUPCN5	Num	3	RCD: PUBLIC, cnt, N5km
2660	PUPCN8	Num	3	RCD: PUBLIC, cnt, N8km
2661	PUPMAEE1	Num	8	RCD: PUBLIC, max Euc dist, E1km
2662	PUPMAEE3	Num	8	RCD: PUBLIC, max Euc dist, E3km
2663	PUPMAEE5	Num	8	RCD: PUBLIC, max Euc dist, E5km
2664	PUPMAEE8	Num	8	RCD: PUBLIC, max Euc dist, E8km
2665	PUPMANE1	Num	8	RCD: PUBLIC, max net dist, E1km
2666	PUPMANE3	Num	8	RCD: PUBLIC, max net dist, E3km
2667	PUPMANE5	Num	8	RCD: PUBLIC, max net dist, E5km
2668	PUPMANE8	Num	8	RCD: PUBLIC, max net dist, E8km
2669	PUPMANN1	Num	8	RCD: PUBLIC, max net dist, N1km
2670	PUPMANN3	Num	8	RCD: PUBLIC, max net dist, N3km
2671	PUPMANN5	Num	8	RCD: PUBLIC, max net dist, N5km
2672	PUPMANN8	Num	8	RCD: PUBLIC, max net dist, N8km
2673	PUPMDEE8	Num	8	RCD: PUBLIC, med Euc dist, E8km
2674	PUPMDNE8	Num	8	RCD: PUBLIC, med net dist, E8km
2675	PUPMDNN8	Num	8	RCD: PUBLIC, med net dist, N8km
2676	PUPMEEE1	Num	8	RCD: PUBLIC, mean Euc dist, E1km
2677	PUPMEEE3	Num	8	RCD: PUBLIC, mean Euc dist, E3km
2678	PUPMEEE5	Num	8	RCD: PUBLIC, mean Euc dist, E5km
2679	PUPMEEE8	Num	8	RCD: PUBLIC, mean Euc dist, E8km
2680	PUPMENE1	Num	8	RCD: PUBLIC, mean net dist, E1km
2681	PUPMENE3	Num	8	RCD: PUBLIC, mean net dist, E3km
2682	PUPMENE5	Num	8	RCD: PUBLIC, mean net dist, E5km
2683	PUPMENE8	Num	8	RCD: PUBLIC, mean net dist, E8km
2684	PUPMENN1	Num	8	RCD: PUBLIC, mean net dist, N1km
2685	PUPMENN3	Num	8	RCD: PUBLIC, mean net dist, N3km
2686	PUPMENN5	Num	8	RCD: PUBLIC, mean net dist, N5km
2687	PUPMENN8	Num	8	RCD: PUBLIC, mean net dist, N8km
2688	PUPMIEE8	Num	8	RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Label
2689	PUPMINE8	Num	8	RCD: PUBLIC, min net dist, E8km
2690	PUPMINN8	Num	8	RCD: PUBLIC, min net dist, N8km
2691	PUPQ1EE8	Num	8	RCD: PUBLIC, Q1 Euc dist, E8km
2692	PUPQ1NE8	Num	8	RCD: PUBLIC, Q1 net dist, E8km
2693	PUPQ1NN8	Num	8	RCD: PUBLIC, Q1 net dist, N8km
2694	PUPQ3EE8	Num	8	RCD: PUBLIC, Q3 Euc dist, E8km
2695	PUPQ3NE8	Num	8	RCD: PUBLIC, Q3 net dist, E8km
2696	PUPQ3NN8	Num	8	RCD: PUBLIC, Q3 net dist, N8km
2697	PUPSDEE1	Num	8	RCD: PUBLIC, std dev Edist, E1km
2698	PUPSDEE3	Num	8	RCD: PUBLIC, std dev Edist, E3km
2699	PUPSDEE5	Num	8	RCD: PUBLIC, std dev Edist, E5km
2700	PUPSDEE8	Num	8	RCD: PUBLIC, std dev Edist, E8km
2701	PUPSDNE1	Num	8	RCD: PUBLIC, std dev ndist, E1km
2702	PUPSDNE3	Num	8	RCD: PUBLIC, std dev ndist, E3km
2703	PUPSDNE5	Num	8	RCD: PUBLIC, std dev ndist, E5km
2704	PUPSDNE8	Num	8	RCD: PUBLIC, std dev ndist, E8km
2705	PUPSDNN1	Num	8	RCD: PUBLIC, std dev ndist, N1km
2706	PUPSDNN3	Num	8	RCD: PUBLIC, std dev ndist, N3km
2707	PUPSDNN5	Num	8	RCD: PUBLIC, std dev ndist, N5km
2708	PUPSDNN8	Num	8	RCD: PUBLIC, std dev ndist, N8km
2709	PUPSKEE8	Num	8	RCD: PUBLIC, skewness Edist, E8km
2710	PUPSKNE8	Num	8	RCD: PUBLIC, skewness ndist, E8km
2711	PUPSKNN8	Num	8	RCD: PUBLIC, skewness ndist, N8km
2712	PUPWCEE3	Num	8	RCD: PUBLIC, Euc wt cnt, E3km
2713	PUPWCEE5	Num	8	RCD: PUBLIC, Euc wt cnt, E5km
2714	PUPWCEE8	Num	8	RCD: PUBLIC, Euc wt cnt, E8km
2715	PUPWCNE3	Num	8	RCD: PUBLIC, net wt cnt, E3km
2716	PUPWCNE5	Num	8	RCD: PUBLIC, net wt cnt, E5km
2717	PUPWCNE8	Num	8	RCD: PUBLIC, net wt cnt, E8km
2718	PUPWCNN3	Num	8	RCD: PUBLIC, net wt cnt, N3km
2719	PUPWCNN5	Num	8	RCD: PUBLIC, net wt cnt, N5km
2720	PUPWCNN8	Num	8	RCD: PUBLIC, net wt cnt, N8km
2721	Q3DCE1	Num	4	RCD: QUICK RST C3, cnt, E1km
2722	Q3DCE3	Num	4	RCD: QUICK RST C3, cnt, E3km
2723	Q3DCE5	Num	4	RCD: QUICK RST C3, cnt, E5km
2724	Q3DCE8	Num	4	RCD: QUICK RST C3, cnt, E8km
2725	Q3DCN1	Num	4	RCD: QUICK RST C3, cnt, N1km
2726	Q3DCN3	Num	4	RCD: QUICK RST C3, cnt, N3km
2727	Q3DCN5	Num	4	RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Label
2728	Q3DCN8	Num	4	RCD: QUICK RST C3, cnt, N8km
2729	Q3DMAEE1	Num	8	RCD: QUICK RST C3, max Euc dist, E1km
2730	Q3DMAEE3	Num	8	RCD: QUICK RST C3, max Euc dist, E3km
2731	Q3DMAEE5	Num	8	RCD: QUICK RST C3, max Euc dist, E5km
2732	Q3DMAEE8	Num	8	RCD: QUICK RST C3, max Euc dist, E8km
2733	Q3DMANE1	Num	8	RCD: QUICK RST C3, max net dist, E1km
2734	Q3DMANE3	Num	8	RCD: QUICK RST C3, max net dist, E3km
2735	Q3DMANE5	Num	8	RCD: QUICK RST C3, max net dist, E5km
2736	Q3DMANE8	Num	8	RCD: QUICK RST C3, max net dist, E8km
2737	Q3DMANN1	Num	8	RCD: QUICK RST C3, max net dist, N1km
2738	Q3DMANN3	Num	8	RCD: QUICK RST C3, max net dist, N3km
2739	Q3DMANN5	Num	8	RCD: QUICK RST C3, max net dist, N5km
2740	Q3DMANN8	Num	8	RCD: QUICK RST C3, max net dist, N8km
2741	Q3DMDEE8	Num	8	RCD: QUICK RST C3, med Euc dist, E8km
2742	Q3DMDNE8	Num	8	RCD: QUICK RST C3, med net dist, E8km
2743	Q3DMDNN8	Num	8	RCD: QUICK RST C3, med net dist, N8km
2744	Q3DMEEE1	Num	8	RCD: QUICK RST C3, mean Euc dist, E1km
2745	Q3DMEEE3	Num	8	RCD: QUICK RST C3, mean Euc dist, E3km
2746	Q3DMEEE5	Num	8	RCD: QUICK RST C3, mean Euc dist, E5km
2747	Q3DMEEE8	Num	8	RCD: QUICK RST C3, mean Euc dist, E8km
2748	Q3DMENE1	Num	8	RCD: QUICK RST C3, mean net dist, E1km
2749	Q3DMENE3	Num	8	RCD: QUICK RST C3, mean net dist, E3km
2750	Q3DMENE5	Num	8	RCD: QUICK RST C3, mean net dist, E5km
2751	Q3DMENE8	Num	8	RCD: QUICK RST C3, mean net dist, E8km
2752	Q3DMENN1	Num	8	RCD: QUICK RST C3, mean net dist, N1km
2753	Q3DMENN3	Num	8	RCD: QUICK RST C3, mean net dist, N3km
2754	Q3DMENN5	Num	8	RCD: QUICK RST C3, mean net dist, N5km
2755	Q3DMENN8	Num	8	RCD: QUICK RST C3, mean net dist, N8km
2756	Q3DMIEE8	Num	8	RCD: QUICK RST C3, min Euc dist, E8km
2757	Q3DMINE8	Num	8	RCD: QUICK RST C3, min net dist, E8km
2758	Q3DMINN8	Num	8	RCD: QUICK RST C3, min net dist, N8km
2759	Q3DQ1EE8	Num	8	RCD: QUICK RST C3, Q1 Euc dist, E8km
2760	Q3DQ1NE8	Num	8	RCD: QUICK RST C3, Q1 net dist, E8km
2761	Q3DQ1NN8	Num	8	RCD: QUICK RST C3, Q1 net dist, N8km
2762	Q3DQ3EE8	Num	8	RCD: QUICK RST C3, Q3 Euc dist, E8km
2763	Q3DQ3NE8	Num	8	RCD: QUICK RST C3, Q3 net dist, E8km
2764	Q3DQ3NN8	Num	8	RCD: QUICK RST C3, Q3 net dist, N8km
2765	Q3DSDEE1	Num	8	RCD: QUICK RST C3, std dev Edist, E1km
2766	Q3DSDEE3	Num	8	RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Label
2767	Q3DSDEE5	Num	8	RCD: QUICK RST C3, std dev Edist, E5km
2768	Q3DSDEE8	Num	8	RCD: QUICK RST C3, std dev Edist, E8km
2769	Q3DSDNE1	Num	8	RCD: QUICK RST C3, std dev ndist, E1km
2770	Q3DSDNE3	Num	8	RCD: QUICK RST C3, std dev ndist, E3km
2771	Q3DSDNE5	Num	8	RCD: QUICK RST C3, std dev ndist, E5km
2772	Q3DSDNE8	Num	8	RCD: QUICK RST C3, std dev ndist, E8km
2773	Q3DSDNN1	Num	8	RCD: QUICK RST C3, std dev ndist, N1km
2774	Q3DSDNN3	Num	8	RCD: QUICK RST C3, std dev ndist, N3km
2775	Q3DSDNN5	Num	8	RCD: QUICK RST C3, std dev ndist, N5km
2776	Q3DSDNN8	Num	8	RCD: QUICK RST C3, std dev ndist, N8km
2777	Q3DSKEE8	Num	8	RCD: QUICK RST C3, skewness Edist, E8km
2778	Q3DSKNE8	Num	8	RCD: QUICK RST C3, skewness ndist, E8km
2779	Q3DSKNN8	Num	8	RCD: QUICK RST C3, skewness ndist, N8km
2780	Q3DWCEE3	Num	8	RCD: QUICK RST C3, Euc wt cnt, E3km
2781	Q3DWCEE5	Num	8	RCD: QUICK RST C3, Euc wt cnt, E5km
2782	Q3DWCEE8	Num	8	RCD: QUICK RST C3, Euc wt cnt, E8km
2783	Q3DWCNE3	Num	8	RCD: QUICK RST C3, net wt cnt, E3km
2784	Q3DWCNE5	Num	8	RCD: QUICK RST C3, net wt cnt, E5km
2785	Q3DWCNE8	Num	8	RCD: QUICK RST C3, net wt cnt, E8km
2786	Q3DWCNN3	Num	8	RCD: QUICK RST C3, net wt cnt, N3km
2787	Q3DWCNN5	Num	8	RCD: QUICK RST C3, net wt cnt, N5km
2788	Q3DWCNN8	Num	8	RCD: QUICK RST C3, net wt cnt, N8km
2789	R2DCE1	Num	3	RCD: SPEC BREAD C2, cnt, E1km
2790	R2DCE3	Num	4	RCD: SPEC BREAD C2, cnt, E3km
2791	R2DCE5	Num	4	RCD: SPEC BREAD C2, cnt, E5km
2792	R2DCE8	Num	4	RCD: SPEC BREAD C2, cnt, E8km
2793	R2DCN1	Num	3	RCD: SPEC BREAD C2, cnt, N1km
2794	R2DCN3	Num	4	RCD: SPEC BREAD C2, cnt, N3km
2795	R2DCN5	Num	4	RCD: SPEC BREAD C2, cnt, N5km
2796	R2DCN8	Num	4	RCD: SPEC BREAD C2, cnt, N8km
2797	R2DMAEE1	Num	8	RCD: SPEC BREAD C2, max Euc dist, E1km
2798	R2DMAEE3	Num	8	RCD: SPEC BREAD C2, max Euc dist, E3km
2799	R2DMAEE5	Num	8	RCD: SPEC BREAD C2, max Euc dist, E5km
2800	R2DMAEE8	Num	8	RCD: SPEC BREAD C2, max Euc dist, E8km
2801	R2DMANE1	Num	8	RCD: SPEC BREAD C2, max net dist, E1km
2802	R2DMANE3	Num	8	RCD: SPEC BREAD C2, max net dist, E3km
2803	R2DMANE5	Num	8	RCD: SPEC BREAD C2, max net dist, E5km
2804	R2DMANE8	Num	8	RCD: SPEC BREAD C2, max net dist, E8km
2805	R2DMANN1	Num	8	RCD: SPEC BREAD C2, max net dist, N1km



Num	Variable	Type	Len	Label
2806	R2DMANN3	Num	8	RCD: SPEC BREAD C2, max net dist, N3km
2807	R2DMANN5	Num	8	RCD: SPEC BREAD C2, max net dist, N5km
2808	R2DMANN8	Num	8	RCD: SPEC BREAD C2, max net dist, N8km
2809	R2DMDEE8	Num	8	RCD: SPEC BREAD C2, med Euc dist, E8km
2810	R2DMDNE8	Num	8	RCD: SPEC BREAD C2, med net dist, E8km
2811	R2DMDNN8	Num	8	RCD: SPEC BREAD C2, med net dist, N8km
2812	R2DMEEE1	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E1km
2813	R2DMEEE3	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E3km
2814	R2DMEEE5	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E5km
2815	R2DMEEE8	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E8km
2816	R2DMENE1	Num	8	RCD: SPEC BREAD C2, mean net dist, E1km
2817	R2DMENE3	Num	8	RCD: SPEC BREAD C2, mean net dist, E3km
2818	R2DMENE5	Num	8	RCD: SPEC BREAD C2, mean net dist, E5km
2819	R2DMENE8	Num	8	RCD: SPEC BREAD C2, mean net dist, E8km
2820	R2DMENN1	Num	8	RCD: SPEC BREAD C2, mean net dist, N1km
2821	R2DMENN3	Num	8	RCD: SPEC BREAD C2, mean net dist, N3km
2822	R2DMENN5	Num	8	RCD: SPEC BREAD C2, mean net dist, N5km
2823	R2DMENN8	Num	8	RCD: SPEC BREAD C2, mean net dist, N8km
2824	R2DMIEE8	Num	8	RCD: SPEC BREAD C2, min Euc dist, E8km
2825	R2DMINE8	Num	8	RCD: SPEC BREAD C2, min net dist, E8km
2826	R2DMINN8	Num	8	RCD: SPEC BREAD C2, min net dist, N8km
2827	R2DQ1EE8	Num	8	RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2828	R2DQ1NE8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, E8km
2829	R2DQ1NN8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, N8km
2830	R2DQ3EE8	Num	8	RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2831	R2DQ3NE8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, E8km
2832	R2DQ3NN8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, N8km
2833	R2DSDEE1	Num	8	RCD: SPEC BREAD C2, std dev Edist, E1km
2834	R2DSDEE3	Num	8	RCD: SPEC BREAD C2, std dev Edist, E3km
2835	R2DSDEE5	Num	8	RCD: SPEC BREAD C2, std dev Edist, E5km
2836	R2DSDEE8	Num	8	RCD: SPEC BREAD C2, std dev Edist, E8km
2837	R2DSDNE1	Num	8	RCD: SPEC BREAD C2, std dev ndist, E1km
2838	R2DSDNE3	Num	8	RCD: SPEC BREAD C2, std dev ndist, E3km
2839	R2DSDNE5	Num	8	RCD: SPEC BREAD C2, std dev ndist, E5km
2840	R2DSDNE8	Num	8	RCD: SPEC BREAD C2, std dev ndist, E8km
2841	R2DSDNN1	Num	8	RCD: SPEC BREAD C2, std dev ndist, N1km
2842	R2DSDNN3	Num	8	RCD: SPEC BREAD C2, std dev ndist, N3km
2843	R2DSDNN5	Num	8	RCD: SPEC BREAD C2, std dev ndist, N5km
2844	R2DSDNN8	Num	8	RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
2845	R2DSKEE8	Num	8	RCD: SPEC BREAD C2, skewness Edist, E8km
2846	R2DSKNE8	Num	8	RCD: SPEC BREAD C2, skewness ndist, E8km
2847	R2DSKNN8	Num	8	RCD: SPEC BREAD C2, skewness ndist, N8km
2848	R2DWCEE3	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E3km
2849	R2DWCEE5	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E5km
2850	R2DWCEE8	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E8km
2851	R2DWCNE3	Num	8	RCD: SPEC BREAD C2, net wt cnt, E3km
2852	R2DWCNE5	Num	8	RCD: SPEC BREAD C2, net wt cnt, E5km
2853	R2DWCNE8	Num	8	RCD: SPEC BREAD C2, net wt cnt, E8km
2854	R2DWCNN3	Num	8	RCD: SPEC BREAD C2, net wt cnt, N3km
2855	R2DWCNN5	Num	8	RCD: SPEC BREAD C2, net wt cnt, N5km
2856	R2DWCNN8	Num	8	RCD: SPEC BREAD C2, net wt cnt, N8km
2857	S2DCE1	Num	3	RCD: SUPRMARKET C2, cnt, E1km
2858	S2DCE3	Num	3	RCD: SUPRMARKET C2, cnt, E3km
2859	S2DCE5	Num	4	RCD: SUPRMARKET C2, cnt, E5km
2860	S2DCE8	Num	4	RCD: SUPRMARKET C2, cnt, E8km
2861	S2DCN1	Num	3	RCD: SUPRMARKET C2, cnt, N1km
2862	S2DCN3	Num	3	RCD: SUPRMARKET C2, cnt, N3km
2863	S2DCN5	Num	3	RCD: SUPRMARKET C2, cnt, N5km
2864	S2DCN8	Num	4	RCD: SUPRMARKET C2, cnt, N8km
2865	S2DMAEE1	Num	8	RCD: SUPRMARKET C2, max Euc dist, E1km
2866	S2DMAEE3	Num	8	RCD: SUPRMARKET C2, max Euc dist, E3km
2867	S2DMAEE5	Num	8	RCD: SUPRMARKET C2, max Euc dist, E5km
2868	S2DMAEE8	Num	8	RCD: SUPRMARKET C2, max Euc dist, E8km
2869	S2DMANE1	Num	8	RCD: SUPRMARKET C2, max net dist, E1km
2870	S2DMANE3	Num	8	RCD: SUPRMARKET C2, max net dist, E3km
2871	S2DMANE5	Num	8	RCD: SUPRMARKET C2, max net dist, E5km
2872	S2DMANE8	Num	8	RCD: SUPRMARKET C2, max net dist, E8km
2873	S2DMANN1	Num	8	RCD: SUPRMARKET C2, max net dist, N1km
2874	S2DMANN3	Num	8	RCD: SUPRMARKET C2, max net dist, N3km
2875	S2DMANN5	Num	8	RCD: SUPRMARKET C2, max net dist, N5km
2876	S2DMANN8	Num	8	RCD: SUPRMARKET C2, max net dist, N8km
2877	S2DMDEE8	Num	8	RCD: SUPRMARKET C2, med Euc dist, E8km
2878	S2DMDNE8	Num	8	RCD: SUPRMARKET C2, med net dist, E8km
2879	S2DMDNN8	Num	8	RCD: SUPRMARKET C2, med net dist, N8km
2880	S2DMEEE1	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E1km
2881	S2DMEEE3	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E3km
2882	S2DMEEE5	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E5km
2883	S2DMEEE8	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Label
2884	S2DMENE1	Num	8	RCD: SUPRMARKET C2, mean net dist, E1km
2885	S2DMENE3	Num	8	RCD: SUPRMARKET C2, mean net dist, E3km
2886	S2DMENE5	Num	8	RCD: SUPRMARKET C2, mean net dist, E5km
2887	S2DMENE8	Num	8	RCD: SUPRMARKET C2, mean net dist, E8km
2888	S2DMENN1	Num	8	RCD: SUPRMARKET C2, mean net dist, N1km
2889	S2DMENN3	Num	8	RCD: SUPRMARKET C2, mean net dist, N3km
2890	S2DMENN5	Num	8	RCD: SUPRMARKET C2, mean net dist, N5km
2891	S2DMENN8	Num	8	RCD: SUPRMARKET C2, mean net dist, N8km
2892	S2DMIEE8	Num	8	RCD: SUPRMARKET C2, min Euc dist, E8km
2893	S2DMINE8	Num	8	RCD: SUPRMARKET C2, min net dist, E8km
2894	S2DMINN8	Num	8	RCD: SUPRMARKET C2, min net dist, N8km
2895	S2DQ1EE8	Num	8	RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2896	S2DQ1NE8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, E8km
2897	S2DQ1NN8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, N8km
2898	S2DQ3EE8	Num	8	RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2899	S2DQ3NE8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, E8km
2900	S2DQ3NN8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, N8km
2901	S2DSDEE1	Num	8	RCD: SUPRMARKET C2, std dev Edist, E1km
2902	S2DSDEE3	Num	8	RCD: SUPRMARKET C2, std dev Edist, E3km
2903	S2DSDEE5	Num	8	RCD: SUPRMARKET C2, std dev Edist, E5km
2904	S2DSDEE8	Num	8	RCD: SUPRMARKET C2, std dev Edist, E8km
2905	S2DSDNE1	Num	8	RCD: SUPRMARKET C2, std dev ndist, E1km
2906	S2DSDNE3	Num	8	RCD: SUPRMARKET C2, std dev ndist, E3km
2907	S2DSDNE5	Num	8	RCD: SUPRMARKET C2, std dev ndist, E5km
2908	S2DSDNE8	Num	8	RCD: SUPRMARKET C2, std dev ndist, E8km
2909	S2DSDNN1	Num	8	RCD: SUPRMARKET C2, std dev ndist, N1km
2910	S2DSDNN3	Num	8	RCD: SUPRMARKET C2, std dev ndist, N3km
2911	S2DSDNN5	Num	8	RCD: SUPRMARKET C2, std dev ndist, N5km
2912	S2DSDNN8	Num	8	RCD: SUPRMARKET C2, std dev ndist, N8km
2913	S2DSKEE8	Num	8	RCD: SUPRMARKET C2, skewness Edist, E8km
2914	S2DSKNE8	Num	8	RCD: SUPRMARKET C2, skewness ndist, E8km
2915	S2DSKNN8	Num	8	RCD: SUPRMARKET C2, skewness ndist, N8km
2916	S2DWCEE3	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E3km
2917	S2DWCEE5	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E5km
2918	S2DWCEE8	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E8km
2919	S2DWCNE3	Num	8	RCD: SUPRMARKET C2, net wt cnt, E3km
2920	S2DWCNE5	Num	8	RCD: SUPRMARKET C2, net wt cnt, E5km
2921	S2DWCNE8	Num	8	RCD: SUPRMARKET C2, net wt cnt, E8km
2922	S2DWCNN3	Num	8	RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Label
2923	S2DWCNN5	Num	8	RCD: SUPRMARKET C2, net wt cnt, N5km
2924	S2DWCNN8	Num	8	RCD: SUPRMARKET C2, net wt cnt, N8km
2925	S3DCE1	Num	4	RCD: SLOW RST C3, cnt, E1km
2926	S3DCE3	Num	4	RCD: SLOW RST C3, cnt, E3km
2927	S3DCE5	Num	4	RCD: SLOW RST C3, cnt, E5km
2928	S3DCE8	Num	4	RCD: SLOW RST C3, cnt, E8km
2929	S3DCN1	Num	4	RCD: SLOW RST C3, cnt, N1km
2930	S3DCN3	Num	4	RCD: SLOW RST C3, cnt, N3km
2931	S3DCN5	Num	4	RCD: SLOW RST C3, cnt, N5km
2932	S3DCN8	Num	4	RCD: SLOW RST C3, cnt, N8km
2933	S3DMAEE1	Num	8	RCD: SLOW RST C3, max Euc dist, E1km
2934	S3DMAEE3	Num	8	RCD: SLOW RST C3, max Euc dist, E3km
2935	S3DMAEE5	Num	8	RCD: SLOW RST C3, max Euc dist, E5km
2936	S3DMAEE8	Num	8	RCD: SLOW RST C3, max Euc dist, E8km
2937	S3DMANE1	Num	8	RCD: SLOW RST C3, max net dist, E1km
2938	S3DMANE3	Num	8	RCD: SLOW RST C3, max net dist, E3km
2939	S3DMANE5	Num	8	RCD: SLOW RST C3, max net dist, E5km
2940	S3DMANE8	Num	8	RCD: SLOW RST C3, max net dist, E8km
2941	S3DMANN1	Num	8	RCD: SLOW RST C3, max net dist, N1km
2942	S3DMANN3	Num	8	RCD: SLOW RST C3, max net dist, N3km
2943	S3DMANN5	Num	8	RCD: SLOW RST C3, max net dist, N5km
2944	S3DMANN8	Num	8	RCD: SLOW RST C3, max net dist, N8km
2945	S3DMDEE8	Num	8	RCD: SLOW RST C3, med Euc dist, E8km
2946	S3DMDNE8	Num	8	RCD: SLOW RST C3, med net dist, E8km
2947	S3DMDNN8	Num	8	RCD: SLOW RST C3, med net dist, N8km
2948	S3DMEEE1	Num	8	RCD: SLOW RST C3, mean Euc dist, E1km
2949	S3DMEEE3	Num	8	RCD: SLOW RST C3, mean Euc dist, E3km
2950	S3DMEEE5	Num	8	RCD: SLOW RST C3, mean Euc dist, E5km
2951	S3DMEEE8	Num	8	RCD: SLOW RST C3, mean Euc dist, E8km
2952	S3DMENE1	Num	8	RCD: SLOW RST C3, mean net dist, E1km
2953	S3DMENE3	Num	8	RCD: SLOW RST C3, mean net dist, E3km
2954	S3DMENE5	Num	8	RCD: SLOW RST C3, mean net dist, E5km
2955	S3DMENE8	Num	8	RCD: SLOW RST C3, mean net dist, E8km
2956	S3DMENN1	Num	8	RCD: SLOW RST C3, mean net dist, N1km
2957	S3DMENN3	Num	8	RCD: SLOW RST C3, mean net dist, N3km
2958	S3DMENN5	Num	8	RCD: SLOW RST C3, mean net dist, N5km
2959	S3DMENN8	Num	8	RCD: SLOW RST C3, mean net dist, N8km
2960	S3DMIEE8	Num	8	RCD: SLOW RST C3, min Euc dist, E8km
2961	S3DMINE8	Num	8	RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Label
2962	S3DMINN8	Num	8	RCD: SLOW RST C3, min net dist, N8km
2963	S3DQ1EE8	Num	8	RCD: SLOW RST C3, Q1 Euc dist, E8km
2964	S3DQ1NE8	Num	8	RCD: SLOW RST C3, Q1 net dist, E8km
2965	S3DQ1NN8	Num	8	RCD: SLOW RST C3, Q1 net dist, N8km
2966	S3DQ3EE8	Num	8	RCD: SLOW RST C3, Q3 Euc dist, E8km
2967	S3DQ3NE8	Num	8	RCD: SLOW RST C3, Q3 net dist, E8km
2968	S3DQ3NN8	Num	8	RCD: SLOW RST C3, Q3 net dist, N8km
2969	S3DSDEE1	Num	8	RCD: SLOW RST C3, std dev Edist, E1km
2970	S3DSDEE3	Num	8	RCD: SLOW RST C3, std dev Edist, E3km
2971	S3DSDEE5	Num	8	RCD: SLOW RST C3, std dev Edist, E5km
2972	S3DSDEE8	Num	8	RCD: SLOW RST C3, std dev Edist, E8km
2973	S3DSDNE1	Num	8	RCD: SLOW RST C3, std dev ndist, E1km
2974	S3DSDNE3	Num	8	RCD: SLOW RST C3, std dev ndist, E3km
2975	S3DSDNE5	Num	8	RCD: SLOW RST C3, std dev ndist, E5km
2976	S3DSDNE8	Num	8	RCD: SLOW RST C3, std dev ndist, E8km
2977	S3DSDNN1	Num	8	RCD: SLOW RST C3, std dev ndist, N1km
2978	S3DSDNN3	Num	8	RCD: SLOW RST C3, std dev ndist, N3km
2979	S3DSDNN5	Num	8	RCD: SLOW RST C3, std dev ndist, N5km
2980	S3DSDNN8	Num	8	RCD: SLOW RST C3, std dev ndist, N8km
2981	S3DSKEE8	Num	8	RCD: SLOW RST C3, skewness Edist, E8km
2982	S3DSKNE8	Num	8	RCD: SLOW RST C3, skewness ndist, E8km
2983	S3DSKNN8	Num	8	RCD: SLOW RST C3, skewness ndist, N8km
2984	S3DWCEE3	Num	8	RCD: SLOW RST C3, Euc wt cnt, E3km
2985	S3DWCEE5	Num	8	RCD: SLOW RST C3, Euc wt cnt, E5km
2986	S3DWCEE8	Num	8	RCD: SLOW RST C3, Euc wt cnt, E8km
2987	S3DWCNE3	Num	8	RCD: SLOW RST C3, net wt cnt, E3km
2988	S3DWCNE5	Num	8	RCD: SLOW RST C3, net wt cnt, E5km
2989	S3DWCNE8	Num	8	RCD: SLOW RST C3, net wt cnt, E8km
2990	S3DWCNN3	Num	8	RCD: SLOW RST C3, net wt cnt, N3km
2991	S3DWCNN5	Num	8	RCD: SLOW RST C3, net wt cnt, N5km
2992	S3DWCNN8	Num	8	RCD: SLOW RST C3, net wt cnt, N8km
2993	SBDCE1	Num	3	RCD: STKBBQ RST C1, cnt, E1km
2994	SBDCE3	Num	3	RCD: STKBBQ RST C1, cnt, E3km
2995	SBDCE5	Num	3	RCD: STKBBQ RST C1, cnt, E5km
2996	SBDCE8	Num	3	RCD: STKBBQ RST C1, cnt, E8km
2997	SBDCN1	Num	3	RCD: STKBBQ RST C1, cnt, N1km
2998	SBDCN3	Num	3	RCD: STKBBQ RST C1, cnt, N3km
2999	SBDCN5	Num	3	RCD: STKBBQ RST C1, cnt, N5km
3000	SBDCN8	Num	3	RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Label
3001	SBDMAEE1	Num	8	RCD: STKBBQ RST C1, max Euc dist, E1km
3002	SBDMAEE3	Num	8	RCD: STKBBQ RST C1, max Euc dist, E3km
3003	SBDMAEE5	Num	8	RCD: STKBBQ RST C1, max Euc dist, E5km
3004	SBDMAEE8	Num	8	RCD: STKBBQ RST C1, max Euc dist, E8km
3005	SBDMANE1	Num	8	RCD: STKBBQ RST C1, max net dist, E1km
3006	SBDMANE3	Num	8	RCD: STKBBQ RST C1, max net dist, E3km
3007	SBDMANE5	Num	8	RCD: STKBBQ RST C1, max net dist, E5km
3008	SBDMANE8	Num	8	RCD: STKBBQ RST C1, max net dist, E8km
3009	SBDMANN1	Num	8	RCD: STKBBQ RST C1, max net dist, N1km
3010	SBDMANN3	Num	8	RCD: STKBBQ RST C1, max net dist, N3km
3011	SBDMANN5	Num	8	RCD: STKBBQ RST C1, max net dist, N5km
3012	SBDMANN8	Num	8	RCD: STKBBQ RST C1, max net dist, N8km
3013	SBDMDEE8	Num	8	RCD: STKBBQ RST C1, med Euc dist, E8km
3014	SBDMDNE8	Num	8	RCD: STKBBQ RST C1, med net dist, E8km
3015	SBDMDNN8	Num	8	RCD: STKBBQ RST C1, med net dist, N8km
3016	SBDMEEE1	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E1km
3017	SBDMEEE3	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E3km
3018	SBDMEEE5	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E5km
3019	SBDMEEE8	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E8km
3020	SBDMENE1	Num	8	RCD: STKBBQ RST C1, mean net dist, E1km
3021	SBDMENE3	Num	8	RCD: STKBBQ RST C1, mean net dist, E3km
3022	SBDMENE5	Num	8	RCD: STKBBQ RST C1, mean net dist, E5km
3023	SBDMENE8	Num	8	RCD: STKBBQ RST C1, mean net dist, E8km
3024	SBDMENN1	Num	8	RCD: STKBBQ RST C1, mean net dist, N1km
3025	SBDMENN3	Num	8	RCD: STKBBQ RST C1, mean net dist, N3km
3026	SBDMENN5	Num	8	RCD: STKBBQ RST C1, mean net dist, N5km
3027	SBDMENN8	Num	8	RCD: STKBBQ RST C1, mean net dist, N8km
3028	SBDMIEE8	Num	8	RCD: STKBBQ RST C1, min Euc dist, E8km
3029	SBDMINE8	Num	8	RCD: STKBBQ RST C1, min net dist, E8km
3030	SBDMINN8	Num	8	RCD: STKBBQ RST C1, min net dist, N8km
3031	SBDQ1EE8	Num	8	RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3032	SBDQ1NE8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, E8km
3033	SBDQ1NN8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, N8km
3034	SBDQ3EE8	Num	8	RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3035	SBDQ3NE8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, E8km
3036	SBDQ3NN8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, N8km
3037	SBDSDEE1	Num	8	RCD: STKBBQ RST C1, std dev Edist, E1km
3038	SBDSDEE3	Num	8	RCD: STKBBQ RST C1, std dev Edist, E3km
3039	SBDSDEE5	Num	8	RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
3040	SBDSDEE8	Num	8	RCD: STKBBQ RST C1, std dev Edist, E8km
3041	SBDSNE1	Num	8	RCD: STKBBQ RST C1, std dev ndist, E1km
3042	SBDSNE3	Num	8	RCD: STKBBQ RST C1, std dev ndist, E3km
3043	SBDSNE5	Num	8	RCD: STKBBQ RST C1, std dev ndist, E5km
3044	SBDSNE8	Num	8	RCD: STKBBQ RST C1, std dev ndist, E8km
3045	SBDSN1	Num	8	RCD: STKBBQ RST C1, std dev ndist, N1km
3046	SBDSN3	Num	8	RCD: STKBBQ RST C1, std dev ndist, N3km
3047	SBDSN5	Num	8	RCD: STKBBQ RST C1, std dev ndist, N5km
3048	SBDSN8	Num	8	RCD: STKBBQ RST C1, std dev ndist, N8km
3049	SBDSKEE8	Num	8	RCD: STKBBQ RST C1, skewness Edist, E8km
3050	SBDSKNE8	Num	8	RCD: STKBBQ RST C1, skewness ndist, E8km
3051	SBDSKNN8	Num	8	RCD: STKBBQ RST C1, skewness ndist, N8km
3052	SBDWCEE3	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E3km
3053	SBDWCEE5	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E5km
3054	SBDWCEE8	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E8km
3055	SBDWCNE3	Num	8	RCD: STKBBQ RST C1, net wt cnt, E3km
3056	SBDWCNE5	Num	8	RCD: STKBBQ RST C1, net wt cnt, E5km
3057	SBDWCNE8	Num	8	RCD: STKBBQ RST C1, net wt cnt, E8km
3058	SBDWCNN3	Num	8	RCD: STKBBQ RST C1, net wt cnt, N3km
3059	SBDWCNN5	Num	8	RCD: STKBBQ RST C1, net wt cnt, N5km
3060	SBDWCNN8	Num	8	RCD: STKBBQ RST C1, net wt cnt, N8km
3061	SCPCE1	Num	3	RCD: SCHOOL, cnt, E1km
3062	SCPCE3	Num	4	RCD: SCHOOL, cnt, E3km
3063	SCPCE5	Num	4	RCD: SCHOOL, cnt, E5km
3064	SCPCE8	Num	4	RCD: SCHOOL, cnt, E8km
3065	SCPCN1	Num	3	RCD: SCHOOL, cnt, N1km
3066	SCPCN3	Num	4	RCD: SCHOOL, cnt, N3km
3067	SCPCN5	Num	4	RCD: SCHOOL, cnt, N5km
3068	SCPCN8	Num	4	RCD: SCHOOL, cnt, N8km
3069	SCPMAEE1	Num	8	RCD: SCHOOL, max Euc dist, E1km
3070	SCPMAEE3	Num	8	RCD: SCHOOL, max Euc dist, E3km
3071	SCPMAEE5	Num	8	RCD: SCHOOL, max Euc dist, E5km
3072	SCPMAEE8	Num	8	RCD: SCHOOL, max Euc dist, E8km
3073	SCPMANE1	Num	8	RCD: SCHOOL, max net dist, E1km
3074	SCPMANE3	Num	8	RCD: SCHOOL, max net dist, E3km
3075	SCPMANE5	Num	8	RCD: SCHOOL, max net dist, E5km
3076	SCPMANE8	Num	8	RCD: SCHOOL, max net dist, E8km
3077	SCPMANN1	Num	8	RCD: SCHOOL, max net dist, N1km
3078	SCPMANN3	Num	8	RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Label
3079	SCPMANN5	Num	8	RCD: SCHOOL, max net dist, N5km
3080	SCPMANN8	Num	8	RCD: SCHOOL, max net dist, N8km
3081	SCPMDEE8	Num	8	RCD: SCHOOL, med Euc dist, E8km
3082	SCPMDNE8	Num	8	RCD: SCHOOL, med net dist, E8km
3083	SCPMDNN8	Num	8	RCD: SCHOOL, med net dist, N8km
3084	SCPMEEE1	Num	8	RCD: SCHOOL, mean Euc dist, E1km
3085	SCPMEEE3	Num	8	RCD: SCHOOL, mean Euc dist, E3km
3086	SCPMEEE5	Num	8	RCD: SCHOOL, mean Euc dist, E5km
3087	SCPMEEE8	Num	8	RCD: SCHOOL, mean Euc dist, E8km
3088	SCPMENE1	Num	8	RCD: SCHOOL, mean net dist, E1km
3089	SCPMENE3	Num	8	RCD: SCHOOL, mean net dist, E3km
3090	SCPMENE5	Num	8	RCD: SCHOOL, mean net dist, E5km
3091	SCPMENE8	Num	8	RCD: SCHOOL, mean net dist, E8km
3092	SCPMENN1	Num	8	RCD: SCHOOL, mean net dist, N1km
3093	SCPMENN3	Num	8	RCD: SCHOOL, mean net dist, N3km
3094	SCPMENN5	Num	8	RCD: SCHOOL, mean net dist, N5km
3095	SCPMENN8	Num	8	RCD: SCHOOL, mean net dist, N8km
3096	SCPMIEE8	Num	8	RCD: SCHOOL, min Euc dist, E8km
3097	SCPMINE8	Num	8	RCD: SCHOOL, min net dist, E8km
3098	SCPMINN8	Num	8	RCD: SCHOOL, min net dist, N8km
3099	SCPQ1EE8	Num	8	RCD: SCHOOL, Q1 Euc dist, E8km
3100	SCPQ1NE8	Num	8	RCD: SCHOOL, Q1 net dist, E8km
3101	SCPQ1NN8	Num	8	RCD: SCHOOL, Q1 net dist, N8km
3102	SCPQ3EE8	Num	8	RCD: SCHOOL, Q3 Euc dist, E8km
3103	SCPQ3NE8	Num	8	RCD: SCHOOL, Q3 net dist, E8km
3104	SCPQ3NN8	Num	8	RCD: SCHOOL, Q3 net dist, N8km
3105	SCPSDEE1	Num	8	RCD: SCHOOL, std dev Edist, E1km
3106	SCPSDEE3	Num	8	RCD: SCHOOL, std dev Edist, E3km
3107	SCPSDEE5	Num	8	RCD: SCHOOL, std dev Edist, E5km
3108	SCPSDEE8	Num	8	RCD: SCHOOL, std dev Edist, E8km
3109	SCPSDNE1	Num	8	RCD: SCHOOL, std dev ndist, E1km
3110	SCPSDNE3	Num	8	RCD: SCHOOL, std dev ndist, E3km
3111	SCPSDNE5	Num	8	RCD: SCHOOL, std dev ndist, E5km
3112	SCPSDNE8	Num	8	RCD: SCHOOL, std dev ndist, E8km
3113	SCPSDNN1	Num	8	RCD: SCHOOL, std dev ndist, N1km
3114	SCPSDNN3	Num	8	RCD: SCHOOL, std dev ndist, N3km
3115	SCPSDNN5	Num	8	RCD: SCHOOL, std dev ndist, N5km
3116	SCPSDNN8	Num	8	RCD: SCHOOL, std dev ndist, N8km
3117	SCPSKEE8	Num	8	RCD: SCHOOL, skewness Edist, E8km



Num	Variable	Type	Len	Label
3118	SCPSKNE8	Num	8	RCD: SCHOOL, skewness ndist, E8km
3119	SCPSKNN8	Num	8	RCD: SCHOOL, skewness ndist, N8km
3120	SCPWCEE3	Num	8	RCD: SCHOOL, Euc wt cnt, E3km
3121	SCPWCEE5	Num	8	RCD: SCHOOL, Euc wt cnt, E5km
3122	SCPWCEE8	Num	8	RCD: SCHOOL, Euc wt cnt, E8km
3123	SCPWCNE3	Num	8	RCD: SCHOOL, net wt cnt, E3km
3124	SCPWCNE5	Num	8	RCD: SCHOOL, net wt cnt, E5km
3125	SCPWCNE8	Num	8	RCD: SCHOOL, net wt cnt, E8km
3126	SCPWCNN3	Num	8	RCD: SCHOOL, net wt cnt, N3km
3127	SCPWCNN5	Num	8	RCD: SCHOOL, net wt cnt, N5km
3128	SCPWCNN8	Num	8	RCD: SCHOOL, net wt cnt, N8km
3129	SFDCE1	Num	3	RCD: SEAFD RST C1, cnt, E1km
3130	SFDCE3	Num	3	RCD: SEAFD RST C1, cnt, E3km
3131	SFDCE5	Num	3	RCD: SEAFD RST C1, cnt, E5km
3132	SFDCE8	Num	3	RCD: SEAFD RST C1, cnt, E8km
3133	SFDCN1	Num	3	RCD: SEAFD RST C1, cnt, N1km
3134	SFDCN3	Num	3	RCD: SEAFD RST C1, cnt, N3km
3135	SFDCN5	Num	3	RCD: SEAFD RST C1, cnt, N5km
3136	SFDCN8	Num	3	RCD: SEAFD RST C1, cnt, N8km
3137	SFDMAEE1	Num	8	RCD: SEAFD RST C1, max Euc dist, E1km
3138	SFDMAEE3	Num	8	RCD: SEAFD RST C1, max Euc dist, E3km
3139	SFDMAEE5	Num	8	RCD: SEAFD RST C1, max Euc dist, E5km
3140	SFDMAEE8	Num	8	RCD: SEAFD RST C1, max Euc dist, E8km
3141	SFDMANE1	Num	8	RCD: SEAFD RST C1, max net dist, E1km
3142	SFDMANE3	Num	8	RCD: SEAFD RST C1, max net dist, E3km
3143	SFDMANE5	Num	8	RCD: SEAFD RST C1, max net dist, E5km
3144	SFDMANE8	Num	8	RCD: SEAFD RST C1, max net dist, E8km
3145	SFDMANN1	Num	8	RCD: SEAFD RST C1, max net dist, N1km
3146	SFDMANN3	Num	8	RCD: SEAFD RST C1, max net dist, N3km
3147	SFDMANN5	Num	8	RCD: SEAFD RST C1, max net dist, N5km
3148	SFDMANN8	Num	8	RCD: SEAFD RST C1, max net dist, N8km
3149	SFDMDEE8	Num	8	RCD: SEAFD RST C1, med Euc dist, E8km
3150	SFDMDNE8	Num	8	RCD: SEAFD RST C1, med net dist, E8km
3151	SFDMDNN8	Num	8	RCD: SEAFD RST C1, med net dist, N8km
3152	SFDMEEE1	Num	8	RCD: SEAFD RST C1, mean Euc dist, E1km
3153	SFDMEEE3	Num	8	RCD: SEAFD RST C1, mean Euc dist, E3km
3154	SFDMEEE5	Num	8	RCD: SEAFD RST C1, mean Euc dist, E5km
3155	SFDMEEE8	Num	8	RCD: SEAFD RST C1, mean Euc dist, E8km
3156	SFDMENE1	Num	8	RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Label
3157	SFDMENE3	Num	8	RCD: SEAFD RST C1, mean net dist, E3km
3158	SFDMENE5	Num	8	RCD: SEAFD RST C1, mean net dist, E5km
3159	SFDMENE8	Num	8	RCD: SEAFD RST C1, mean net dist, E8km
3160	SFDMENN1	Num	8	RCD: SEAFD RST C1, mean net dist, N1km
3161	SFDMENN3	Num	8	RCD: SEAFD RST C1, mean net dist, N3km
3162	SFDMENN5	Num	8	RCD: SEAFD RST C1, mean net dist, N5km
3163	SFDMENN8	Num	8	RCD: SEAFD RST C1, mean net dist, N8km
3164	SFDMIEE8	Num	8	RCD: SEAFD RST C1, min Euc dist, E8km
3165	SFDMINE8	Num	8	RCD: SEAFD RST C1, min net dist, E8km
3166	SFDMINN8	Num	8	RCD: SEAFD RST C1, min net dist, N8km
3167	SFDQ1EE8	Num	8	RCD: SEAFD RST C1, Q1 Euc dist, E8km
3168	SFDQ1NE8	Num	8	RCD: SEAFD RST C1, Q1 net dist, E8km
3169	SFDQ1NN8	Num	8	RCD: SEAFD RST C1, Q1 net dist, N8km
3170	SFDQ3EE8	Num	8	RCD: SEAFD RST C1, Q3 Euc dist, E8km
3171	SFDQ3NE8	Num	8	RCD: SEAFD RST C1, Q3 net dist, E8km
3172	SFDQ3NN8	Num	8	RCD: SEAFD RST C1, Q3 net dist, N8km
3173	SFDSDEE1	Num	8	RCD: SEAFD RST C1, std dev Edist, E1km
3174	SFDSDEE3	Num	8	RCD: SEAFD RST C1, std dev Edist, E3km
3175	SFDSDEE5	Num	8	RCD: SEAFD RST C1, std dev Edist, E5km
3176	SFDSDEE8	Num	8	RCD: SEAFD RST C1, std dev Edist, E8km
3177	SFSDNE1	Num	8	RCD: SEAFD RST C1, std dev ndist, E1km
3178	SFSDNE3	Num	8	RCD: SEAFD RST C1, std dev ndist, E3km
3179	SFSDNE5	Num	8	RCD: SEAFD RST C1, std dev ndist, E5km
3180	SFSDNE8	Num	8	RCD: SEAFD RST C1, std dev ndist, E8km
3181	SFSDN1N1	Num	8	RCD: SEAFD RST C1, std dev ndist, N1km
3182	SFSDN1N3	Num	8	RCD: SEAFD RST C1, std dev ndist, N3km
3183	SFSDN1N5	Num	8	RCD: SEAFD RST C1, std dev ndist, N5km
3184	SFSDN1N8	Num	8	RCD: SEAFD RST C1, std dev ndist, N8km
3185	SFDSKEE8	Num	8	RCD: SEAFD RST C1, skewness Edist, E8km
3186	SFDSKNE8	Num	8	RCD: SEAFD RST C1, skewness ndist, E8km
3187	SFDSKNN8	Num	8	RCD: SEAFD RST C1, skewness ndist, N8km
3188	SFDWCEE3	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E3km
3189	SFDWCEE5	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E5km
3190	SFDWCEE8	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E8km
3191	SFDWCNE3	Num	8	RCD: SEAFD RST C1, net wt cnt, E3km
3192	SFDWCNE5	Num	8	RCD: SEAFD RST C1, net wt cnt, E5km
3193	SFDWCNE8	Num	8	RCD: SEAFD RST C1, net wt cnt, E8km
3194	SFDWCNN3	Num	8	RCD: SEAFD RST C1, net wt cnt, N3km
3195	SFDWCNN5	Num	8	RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
3196	SFDWCNN8	Num	8	RCD: SEAFD RST C1, net wt cnt, N8km
3197	SLDCE1	Num	3	RCD: SUMRKT LRG C1, cnt, E1km
3198	SLDCE3	Num	3	RCD: SUMRKT LRG C1, cnt, E3km
3199	SLDCE5	Num	3	RCD: SUMRKT LRG C1, cnt, E5km
3200	SLDCE8	Num	3	RCD: SUMRKT LRG C1, cnt, E8km
3201	SLDCN1	Num	3	RCD: SUMRKT LRG C1, cnt, N1km
3202	SLDCN3	Num	3	RCD: SUMRKT LRG C1, cnt, N3km
3203	SLDCN5	Num	3	RCD: SUMRKT LRG C1, cnt, N5km
3204	SLDCN8	Num	3	RCD: SUMRKT LRG C1, cnt, N8km
3205	SLDMAEE1	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E1km
3206	SLDMAEE3	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E3km
3207	SLDMAEE5	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E5km
3208	SLDMAEE8	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E8km
3209	SLDMANE1	Num	8	RCD: SUMRKT LRG C1, max net dist, E1km
3210	SLDMANE3	Num	8	RCD: SUMRKT LRG C1, max net dist, E3km
3211	SLDMANE5	Num	8	RCD: SUMRKT LRG C1, max net dist, E5km
3212	SLDMANE8	Num	8	RCD: SUMRKT LRG C1, max net dist, E8km
3213	SLDMANN1	Num	8	RCD: SUMRKT LRG C1, max net dist, N1km
3214	SLDMANN3	Num	8	RCD: SUMRKT LRG C1, max net dist, N3km
3215	SLDMANN5	Num	8	RCD: SUMRKT LRG C1, max net dist, N5km
3216	SLDMANN8	Num	8	RCD: SUMRKT LRG C1, max net dist, N8km
3217	SLDMDEE8	Num	8	RCD: SUMRKT LRG C1, med Euc dist, E8km
3218	SLDMDNE8	Num	8	RCD: SUMRKT LRG C1, med net dist, E8km
3219	SLDMDNN8	Num	8	RCD: SUMRKT LRG C1, med net dist, N8km
3220	SLDMEEE1	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E1km
3221	SLDMEEE3	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E3km
3222	SLDMEEE5	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E5km
3223	SLDMEEE8	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E8km
3224	SLDMENE1	Num	8	RCD: SUMRKT LRG C1, mean net dist, E1km
3225	SLDMENE3	Num	8	RCD: SUMRKT LRG C1, mean net dist, E3km
3226	SLDMENE5	Num	8	RCD: SUMRKT LRG C1, mean net dist, E5km
3227	SLDMENE8	Num	8	RCD: SUMRKT LRG C1, mean net dist, E8km
3228	SLDMENN1	Num	8	RCD: SUMRKT LRG C1, mean net dist, N1km
3229	SLDMENN3	Num	8	RCD: SUMRKT LRG C1, mean net dist, N3km
3230	SLDMENN5	Num	8	RCD: SUMRKT LRG C1, mean net dist, N5km
3231	SLDMENN8	Num	8	RCD: SUMRKT LRG C1, mean net dist, N8km
3232	SLDMIEE8	Num	8	RCD: SUMRKT LRG C1, min Euc dist, E8km
3233	SLDMINE8	Num	8	RCD: SUMRKT LRG C1, min net dist, E8km
3234	SLDMINN8	Num	8	RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Label
3235	SLDQ1EE8	Num	8	RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3236	SLDQ1NE8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, E8km
3237	SLDQ1NN8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, N8km
3238	SLDQ3EE8	Num	8	RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3239	SLDQ3NE8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, E8km
3240	SLDQ3NN8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, N8km
3241	SLDSDEE1	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E1km
3242	SLDSDEE3	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E3km
3243	SLDSDEE5	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E5km
3244	SLDSDEE8	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E8km
3245	SLDSDNE1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E1km
3246	SLDSDNE3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E3km
3247	SLDSDNE5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E5km
3248	SLDSDNE8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E8km
3249	SLDSDNN1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N1km
3250	SLDSDNN3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N3km
3251	SLDSDNN5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N5km
3252	SLDSDNN8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N8km
3253	SLDSKEE8	Num	8	RCD: SUMRKT LRG C1, skewness Edist, E8km
3254	SLDSKNE8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, E8km
3255	SLDSKNN8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, N8km
3256	SLDWCEE3	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3257	SLDWCEE5	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3258	SLDWCEE8	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3259	SLDWCNE3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E3km
3260	SLDWCNE5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E5km
3261	SLDWCNE8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E8km
3262	SLDWCNN3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N3km
3263	SLDWCNN5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N5km
3264	SLDWCNN8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N8km
3265	SODCE1	Num	3	RCD: SUMRKT OTH C1, cnt, E1km
3266	SODCE3	Num	3	RCD: SUMRKT OTH C1, cnt, E3km
3267	SODCE5	Num	3	RCD: SUMRKT OTH C1, cnt, E5km
3268	SODCE8	Num	4	RCD: SUMRKT OTH C1, cnt, E8km
3269	SODCN1	Num	3	RCD: SUMRKT OTH C1, cnt, N1km
3270	SODCN3	Num	3	RCD: SUMRKT OTH C1, cnt, N3km
3271	SODCN5	Num	3	RCD: SUMRKT OTH C1, cnt, N5km
3272	SODCN8	Num	3	RCD: SUMRKT OTH C1, cnt, N8km
3273	SODMAEE1	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
3274	SODMAEE3	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E3km
3275	SODMAEE5	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E5km
3276	SODMAEE8	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E8km
3277	SODMANE1	Num	8	RCD: SUMRKT OTH C1, max net dist, E1km
3278	SODMANE3	Num	8	RCD: SUMRKT OTH C1, max net dist, E3km
3279	SODMANE5	Num	8	RCD: SUMRKT OTH C1, max net dist, E5km
3280	SODMANE8	Num	8	RCD: SUMRKT OTH C1, max net dist, E8km
3281	SODMANN1	Num	8	RCD: SUMRKT OTH C1, max net dist, N1km
3282	SODMANN3	Num	8	RCD: SUMRKT OTH C1, max net dist, N3km
3283	SODMANN5	Num	8	RCD: SUMRKT OTH C1, max net dist, N5km
3284	SODMANN8	Num	8	RCD: SUMRKT OTH C1, max net dist, N8km
3285	SODMDEE8	Num	8	RCD: SUMRKT OTH C1, med Euc dist, E8km
3286	SODMDNE8	Num	8	RCD: SUMRKT OTH C1, med net dist, E8km
3287	SODMDNN8	Num	8	RCD: SUMRKT OTH C1, med net dist, N8km
3288	SODMEEE1	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E1km
3289	SODMEEE3	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E3km
3290	SODMEEE5	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E5km
3291	SODMEEE8	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E8km
3292	SODMENE1	Num	8	RCD: SUMRKT OTH C1, mean net dist, E1km
3293	SODMENE3	Num	8	RCD: SUMRKT OTH C1, mean net dist, E3km
3294	SODMENE5	Num	8	RCD: SUMRKT OTH C1, mean net dist, E5km
3295	SODMENE8	Num	8	RCD: SUMRKT OTH C1, mean net dist, E8km
3296	SODMENN1	Num	8	RCD: SUMRKT OTH C1, mean net dist, N1km
3297	SODMENN3	Num	8	RCD: SUMRKT OTH C1, mean net dist, N3km
3298	SODMENN5	Num	8	RCD: SUMRKT OTH C1, mean net dist, N5km
3299	SODMENN8	Num	8	RCD: SUMRKT OTH C1, mean net dist, N8km
3300	SODMIEE8	Num	8	RCD: SUMRKT OTH C1, min Euc dist, E8km
3301	SODMINE8	Num	8	RCD: SUMRKT OTH C1, min net dist, E8km
3302	SODMINN8	Num	8	RCD: SUMRKT OTH C1, min net dist, N8km
3303	SODQ1EE8	Num	8	RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3304	SODQ1NE8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, E8km
3305	SODQ1NN8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, N8km
3306	SODQ3EE8	Num	8	RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3307	SODQ3NE8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, E8km
3308	SODQ3NN8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, N8km
3309	SODSDEE1	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E1km
3310	SODSDEE3	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E3km
3311	SODSDEE5	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E5km
3312	SODSDEE8	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
3313	SODSDNE1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E1km
3314	SODSDNE3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E3km
3315	SODSDNE5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E5km
3316	SODSDNE8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E8km
3317	SODSDNN1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N1km
3318	SODSDNN3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N3km
3319	SODSDNN5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N5km
3320	SODSDNN8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N8km
3321	SODSKEE8	Num	8	RCD: SUMRKT OTH C1, skewness Edist, E8km
3322	SODSKNE8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, E8km
3323	SODSKNN8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, N8km
3324	SODWCEE3	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3325	SODWCEE5	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3326	SODWCEE8	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3327	SODWCNE3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E3km
3328	SODWCNE5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E5km
3329	SODWCNE8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E8km
3330	SODWCNN3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N3km
3331	SODWCNN5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N5km
3332	SODWCNN8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N8km
3333	SRDCE1	Num	3	RCD: SEAFD MRKT C1, cnt, E1km
3334	SRDCE3	Num	3	RCD: SEAFD MRKT C1, cnt, E3km
3335	SRDCE5	Num	3	RCD: SEAFD MRKT C1, cnt, E5km
3336	SRDCE8	Num	4	RCD: SEAFD MRKT C1, cnt, E8km
3337	SRDCN1	Num	3	RCD: SEAFD MRKT C1, cnt, N1km
3338	SRDCN3	Num	3	RCD: SEAFD MRKT C1, cnt, N3km
3339	SRDCN5	Num	3	RCD: SEAFD MRKT C1, cnt, N5km
3340	SRDCN8	Num	4	RCD: SEAFD MRKT C1, cnt, N8km
3341	SRDMAEE1	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E1km
3342	SRDMAEE3	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E3km
3343	SRDMAEE5	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E5km
3344	SRDMAEE8	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E8km
3345	SRDMANE1	Num	8	RCD: SEAFD MRKT C1, max net dist, E1km
3346	SRDMANE3	Num	8	RCD: SEAFD MRKT C1, max net dist, E3km
3347	SRDMANE5	Num	8	RCD: SEAFD MRKT C1, max net dist, E5km
3348	SRDMANE8	Num	8	RCD: SEAFD MRKT C1, max net dist, E8km
3349	SRDMANN1	Num	8	RCD: SEAFD MRKT C1, max net dist, N1km
3350	SRDMANN3	Num	8	RCD: SEAFD MRKT C1, max net dist, N3km
3351	SRDMANN5	Num	8	RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Label
3352	SRDMANN8	Num	8	RCD: SEAFD MRKT C1, max net dist, N8km
3353	SRDMDEE8	Num	8	RCD: SEAFD MRKT C1, med Euc dist, E8km
3354	SRDMDNE8	Num	8	RCD: SEAFD MRKT C1, med net dist, E8km
3355	SRDMDNN8	Num	8	RCD: SEAFD MRKT C1, med net dist, N8km
3356	SRDMEEE1	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E1km
3357	SRDMEEE3	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E3km
3358	SRDMEEE5	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E5km
3359	SRDMEEE8	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E8km
3360	SRDMENE1	Num	8	RCD: SEAFD MRKT C1, mean net dist, E1km
3361	SRDMENE3	Num	8	RCD: SEAFD MRKT C1, mean net dist, E3km
3362	SRDMENE5	Num	8	RCD: SEAFD MRKT C1, mean net dist, E5km
3363	SRDMENE8	Num	8	RCD: SEAFD MRKT C1, mean net dist, E8km
3364	SRDMENN1	Num	8	RCD: SEAFD MRKT C1, mean net dist, N1km
3365	SRDMENN3	Num	8	RCD: SEAFD MRKT C1, mean net dist, N3km
3366	SRDMENN5	Num	8	RCD: SEAFD MRKT C1, mean net dist, N5km
3367	SRDMENN8	Num	8	RCD: SEAFD MRKT C1, mean net dist, N8km
3368	SRDMIEE8	Num	8	RCD: SEAFD MRKT C1, min Euc dist, E8km
3369	SRDMINE8	Num	8	RCD: SEAFD MRKT C1, min net dist, E8km
3370	SRDMINN8	Num	8	RCD: SEAFD MRKT C1, min net dist, N8km
3371	SRDQ1EE8	Num	8	RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3372	SRDQ1NE8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, E8km
3373	SRDQ1NN8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, N8km
3374	SRDQ3EE8	Num	8	RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3375	SRDQ3NE8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, E8km
3376	SRDQ3NN8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, N8km
3377	SRDSDEE1	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E1km
3378	SRDSDEE3	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E3km
3379	SRDSDEE5	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E5km
3380	SRDSDEE8	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E8km
3381	SRSDNE1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E1km
3382	SRSDNE3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E3km
3383	SRSDNE5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E5km
3384	SRSDNE8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E8km
3385	SRSDNN1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N1km
3386	SRSDNN3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N3km
3387	SRSDNN5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N5km
3388	SRSDNN8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N8km
3389	SRDSKEE8	Num	8	RCD: SEAFD MRKT C1, skewness Edist, E8km
3390	SRDSKNE8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Label
3391	SRDSKNN8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, N8km
3392	SRDWCCE3	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3393	SRDWCCE5	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3394	SRDWCCE8	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3395	SRDWCNE3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E3km
3396	SRDWCNE5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E5km
3397	SRDWCNE8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E8km
3398	SRDWCNN3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N3km
3399	SRDWCNN5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N5km
3400	SRDWCNN8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N8km
3401	SSDCE1	Num	3	RCD: SUMRKT SML C1, cnt, E1km
3402	SSDCE3	Num	3	RCD: SUMRKT SML C1, cnt, E3km
3403	SSDCE5	Num	3	RCD: SUMRKT SML C1, cnt, E5km
3404	SSDCE8	Num	4	RCD: SUMRKT SML C1, cnt, E8km
3405	SSDCN1	Num	3	RCD: SUMRKT SML C1, cnt, N1km
3406	SSDCN3	Num	3	RCD: SUMRKT SML C1, cnt, N3km
3407	SSDCN5	Num	3	RCD: SUMRKT SML C1, cnt, N5km
3408	SSDCN8	Num	3	RCD: SUMRKT SML C1, cnt, N8km
3409	SSDMAEE1	Num	8	RCD: SUMRKT SML C1, max Euc dist, E1km
3410	SSDMAEE3	Num	8	RCD: SUMRKT SML C1, max Euc dist, E3km
3411	SSDMAEE5	Num	8	RCD: SUMRKT SML C1, max Euc dist, E5km
3412	SSDMAEE8	Num	8	RCD: SUMRKT SML C1, max Euc dist, E8km
3413	SSDMANE1	Num	8	RCD: SUMRKT SML C1, max net dist, E1km
3414	SSDMANE3	Num	8	RCD: SUMRKT SML C1, max net dist, E3km
3415	SSDMANE5	Num	8	RCD: SUMRKT SML C1, max net dist, E5km
3416	SSDMANE8	Num	8	RCD: SUMRKT SML C1, max net dist, E8km
3417	SSDMANN1	Num	8	RCD: SUMRKT SML C1, max net dist, N1km
3418	SSDMANN3	Num	8	RCD: SUMRKT SML C1, max net dist, N3km
3419	SSDMANN5	Num	8	RCD: SUMRKT SML C1, max net dist, N5km
3420	SSDMANN8	Num	8	RCD: SUMRKT SML C1, max net dist, N8km
3421	SSDMDEE8	Num	8	RCD: SUMRKT SML C1, med Euc dist, E8km
3422	SSDMDNE8	Num	8	RCD: SUMRKT SML C1, med net dist, E8km
3423	SSDMDNN8	Num	8	RCD: SUMRKT SML C1, med net dist, N8km
3424	SSDMEEE1	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E1km
3425	SSDMEEE3	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E3km
3426	SSDMEEE5	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E5km
3427	SSDMEEE8	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E8km
3428	SSDMENE1	Num	8	RCD: SUMRKT SML C1, mean net dist, E1km
3429	SSDMENE3	Num	8	RCD: SUMRKT SML C1, mean net dist, E3km



Num	Variable	Type	Len	Label
3430	SSDMENE5	Num	8	RCD: SUMRKT SML C1, mean net dist, E5km
3431	SSDMENE8	Num	8	RCD: SUMRKT SML C1, mean net dist, E8km
3432	SSDMENN1	Num	8	RCD: SUMRKT SML C1, mean net dist, N1km
3433	SSDMENN3	Num	8	RCD: SUMRKT SML C1, mean net dist, N3km
3434	SSDMENN5	Num	8	RCD: SUMRKT SML C1, mean net dist, N5km
3435	SSDMENN8	Num	8	RCD: SUMRKT SML C1, mean net dist, N8km
3436	SSDMIEE8	Num	8	RCD: SUMRKT SML C1, min Euc dist, E8km
3437	SSDMINE8	Num	8	RCD: SUMRKT SML C1, min net dist, E8km
3438	SSDMINN8	Num	8	RCD: SUMRKT SML C1, min net dist, N8km
3439	SSDQ1EE8	Num	8	RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3440	SSDQ1NE8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, E8km
3441	SSDQ1NN8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, N8km
3442	SSDQ3EE8	Num	8	RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3443	SSDQ3NE8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, E8km
3444	SSDQ3NN8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, N8km
3445	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev Edist, E1km
3446	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev Edist, E3km
3447	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev Edist, E5km
3448	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev Edist, E8km
3449	SSSDNE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, E1km
3450	SSSDNE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, E3km
3451	SSSDNE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, E5km
3452	SSSDNE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, E8km
3453	SSSDN1	Num	8	RCD: SUMRKT SML C1, std dev ndist, N1km
3454	SSSDN3	Num	8	RCD: SUMRKT SML C1, std dev ndist, N3km
3455	SSSDN5	Num	8	RCD: SUMRKT SML C1, std dev ndist, N5km
3456	SSSDN8	Num	8	RCD: SUMRKT SML C1, std dev ndist, N8km
3457	SSDSKEE8	Num	8	RCD: SUMRKT SML C1, skewness Edist, E8km
3458	SSDSKNE8	Num	8	RCD: SUMRKT SML C1, skewness ndist, E8km
3459	SSDSKNN8	Num	8	RCD: SUMRKT SML C1, skewness ndist, N8km
3460	SSDWCEE3	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E3km
3461	SSDWCEE5	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E5km
3462	SSDWCEE8	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E8km
3463	SSDWCNE3	Num	8	RCD: SUMRKT SML C1, net wt cnt, E3km
3464	SSDWCNE5	Num	8	RCD: SUMRKT SML C1, net wt cnt, E5km
3465	SSDWCNE8	Num	8	RCD: SUMRKT SML C1, net wt cnt, E8km
3466	SSDWCNN3	Num	8	RCD: SUMRKT SML C1, net wt cnt, N3km
3467	SSDWCNN5	Num	8	RCD: SUMRKT SML C1, net wt cnt, N5km
3468	SSDWCNN8	Num	8	RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
3469	T2DCE1	Num	3	RCD: SPEC DSSRT C2, cnt, E1km
3470	T2DCE3	Num	3	RCD: SPEC DSSRT C2, cnt, E3km
3471	T2DCE5	Num	4	RCD: SPEC DSSRT C2, cnt, E5km
3472	T2DCE8	Num	4	RCD: SPEC DSSRT C2, cnt, E8km
3473	T2DCN1	Num	3	RCD: SPEC DSSRT C2, cnt, N1km
3474	T2DCN3	Num	3	RCD: SPEC DSSRT C2, cnt, N3km
3475	T2DCN5	Num	4	RCD: SPEC DSSRT C2, cnt, N5km
3476	T2DCN8	Num	4	RCD: SPEC DSSRT C2, cnt, N8km
3477	T2DMAEE1	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E1km
3478	T2DMAEE3	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E3km
3479	T2DMAEE5	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E5km
3480	T2DMAEE8	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E8km
3481	T2DMANE1	Num	8	RCD: SPEC DSSRT C2, max net dist, E1km
3482	T2DMANE3	Num	8	RCD: SPEC DSSRT C2, max net dist, E3km
3483	T2DMANE5	Num	8	RCD: SPEC DSSRT C2, max net dist, E5km
3484	T2DMANE8	Num	8	RCD: SPEC DSSRT C2, max net dist, E8km
3485	T2DMANN1	Num	8	RCD: SPEC DSSRT C2, max net dist, N1km
3486	T2DMANN3	Num	8	RCD: SPEC DSSRT C2, max net dist, N3km
3487	T2DMANN5	Num	8	RCD: SPEC DSSRT C2, max net dist, N5km
3488	T2DMANN8	Num	8	RCD: SPEC DSSRT C2, max net dist, N8km
3489	T2DMDEE8	Num	8	RCD: SPEC DSSRT C2, med Euc dist, E8km
3490	T2DMDNE8	Num	8	RCD: SPEC DSSRT C2, med net dist, E8km
3491	T2DMDNN8	Num	8	RCD: SPEC DSSRT C2, med net dist, N8km
3492	T2DMEEE1	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E1km
3493	T2DMEEE3	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E3km
3494	T2DMEEE5	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E5km
3495	T2DMEEE8	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E8km
3496	T2DMENE1	Num	8	RCD: SPEC DSSRT C2, mean net dist, E1km
3497	T2DMENE3	Num	8	RCD: SPEC DSSRT C2, mean net dist, E3km
3498	T2DMENE5	Num	8	RCD: SPEC DSSRT C2, mean net dist, E5km
3499	T2DMENE8	Num	8	RCD: SPEC DSSRT C2, mean net dist, E8km
3500	T2DMENN1	Num	8	RCD: SPEC DSSRT C2, mean net dist, N1km
3501	T2DMENN3	Num	8	RCD: SPEC DSSRT C2, mean net dist, N3km
3502	T2DMENN5	Num	8	RCD: SPEC DSSRT C2, mean net dist, N5km
3503	T2DMENN8	Num	8	RCD: SPEC DSSRT C2, mean net dist, N8km
3504	T2DMIEE8	Num	8	RCD: SPEC DSSRT C2, min Euc dist, E8km
3505	T2DMINE8	Num	8	RCD: SPEC DSSRT C2, min net dist, E8km
3506	T2DMINN8	Num	8	RCD: SPEC DSSRT C2, min net dist, N8km
3507	T2DQ1EE8	Num	8	RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
3508	T2DQ1NE8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, E8km
3509	T2DQ1NN8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, N8km
3510	T2DQ3EE8	Num	8	RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3511	T2DQ3NE8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, E8km
3512	T2DQ3NN8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, N8km
3513	T2DSDEE1	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E1km
3514	T2DSDEE3	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E3km
3515	T2DSDEE5	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E5km
3516	T2DSDEE8	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E8km
3517	T2DSDNE1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E1km
3518	T2DSDNE3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E3km
3519	T2DSDNE5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E5km
3520	T2DSDNE8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E8km
3521	T2DSDNN1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N1km
3522	T2DSDNN3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N3km
3523	T2DSDNN5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N5km
3524	T2DSDNN8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N8km
3525	T2DSKEE8	Num	8	RCD: SPEC DSSRT C2, skewness Edist, E8km
3526	T2DSKNE8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, E8km
3527	T2DSKNN8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, N8km
3528	T2DWCEE3	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3529	T2DWCEE5	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3530	T2DWCEE8	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3531	T2DWCNE3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E3km
3532	T2DWCNE5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E5km
3533	T2DWCNE8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E8km
3534	T2DWCNN3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N3km
3535	T2DWCNN5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N5km
3536	T2DWCNN8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N8km
3537	WHDCE1	Num	3	RCD: WRHSE STOR C1, cnt, E1km
3538	WHDCE3	Num	3	RCD: WRHSE STOR C1, cnt, E3km
3539	WHDCE5	Num	3	RCD: WRHSE STOR C1, cnt, E5km
3540	WHDCE8	Num	3	RCD: WRHSE STOR C1, cnt, E8km
3541	WHDCN1	Num	3	RCD: WRHSE STOR C1, cnt, N1km
3542	WHDCN3	Num	3	RCD: WRHSE STOR C1, cnt, N3km
3543	WHDCN5	Num	3	RCD: WRHSE STOR C1, cnt, N5km
3544	WHDCN8	Num	3	RCD: WRHSE STOR C1, cnt, N8km
3545	WHDMAEE1	Num	8	RCD: WRHSE STOR C1, max Euc dist, E1km
3546	WHDMAEE3	Num	8	RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Label
3547	WHDMAEE5	Num	8	RCD: WRHSE STOR C1, max Euc dist, E5km
3548	WHDMAEE8	Num	8	RCD: WRHSE STOR C1, max Euc dist, E8km
3549	WHDMANE1	Num	8	RCD: WRHSE STOR C1, max net dist, E1km
3550	WHDMANE3	Num	8	RCD: WRHSE STOR C1, max net dist, E3km
3551	WHDMANE5	Num	8	RCD: WRHSE STOR C1, max net dist, E5km
3552	WHDMANE8	Num	8	RCD: WRHSE STOR C1, max net dist, E8km
3553	WHDMANN1	Num	8	RCD: WRHSE STOR C1, max net dist, N1km
3554	WHDMANN3	Num	8	RCD: WRHSE STOR C1, max net dist, N3km
3555	WHDMANN5	Num	8	RCD: WRHSE STOR C1, max net dist, N5km
3556	WHDMANN8	Num	8	RCD: WRHSE STOR C1, max net dist, N8km
3557	WHDMD EE8	Num	8	RCD: WRHSE STOR C1, med Euc dist, E8km
3558	WHDMDNE8	Num	8	RCD: WRHSE STOR C1, med net dist, E8km
3559	WHDMDNN8	Num	8	RCD: WRHSE STOR C1, med net dist, N8km
3560	WHDMEEE1	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E1km
3561	WHDMEEE3	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E3km
3562	WHDMEEE5	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E5km
3563	WHDMEEE8	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E8km
3564	WHDMENE1	Num	8	RCD: WRHSE STOR C1, mean net dist, E1km
3565	WHDMENE3	Num	8	RCD: WRHSE STOR C1, mean net dist, E3km
3566	WHDMENE5	Num	8	RCD: WRHSE STOR C1, mean net dist, E5km
3567	WHDMENE8	Num	8	RCD: WRHSE STOR C1, mean net dist, E8km
3568	WHDMENN1	Num	8	RCD: WRHSE STOR C1, mean net dist, N1km
3569	WHDMENN3	Num	8	RCD: WRHSE STOR C1, mean net dist, N3km
3570	WHDMENN5	Num	8	RCD: WRHSE STOR C1, mean net dist, N5km
3571	WHDMENN8	Num	8	RCD: WRHSE STOR C1, mean net dist, N8km
3572	WHDMIEE8	Num	8	RCD: WRHSE STOR C1, min Euc dist, E8km
3573	WHDMINE8	Num	8	RCD: WRHSE STOR C1, min net dist, E8km
3574	WHDMINN8	Num	8	RCD: WRHSE STOR C1, min net dist, N8km
3575	WHDQ1EE8	Num	8	RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3576	WHDQ1NE8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, E8km
3577	WHDQ1NN8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, N8km
3578	WHDQ3EE8	Num	8	RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3579	WHDQ3NE8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, E8km
3580	WHDQ3NN8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, N8km
3581	WHDSDEE1	Num	8	RCD: WRHSE STOR C1, std dev Edist, E1km
3582	WHDSDEE3	Num	8	RCD: WRHSE STOR C1, std dev Edist, E3km
3583	WHDSDEE5	Num	8	RCD: WRHSE STOR C1, std dev Edist, E5km
3584	WHDSDEE8	Num	8	RCD: WRHSE STOR C1, std dev Edist, E8km
3585	WHDS DNE1	Num	8	RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Label
3586	WHDSUNE3	Num	8	RCD: WRHSE STOR C1, std dev ndist, E3km
3587	WHDSUNE5	Num	8	RCD: WRHSE STOR C1, std dev ndist, E5km
3588	WHDSUNE8	Num	8	RCD: WRHSE STOR C1, std dev ndist, E8km
3589	WHDSUNN1	Num	8	RCD: WRHSE STOR C1, std dev ndist, N1km
3590	WHDSUNN3	Num	8	RCD: WRHSE STOR C1, std dev ndist, N3km
3591	WHDSUNN5	Num	8	RCD: WRHSE STOR C1, std dev ndist, N5km
3592	WHDSUNN8	Num	8	RCD: WRHSE STOR C1, std dev ndist, N8km
3593	WHDSKEE8	Num	8	RCD: WRHSE STOR C1, skewness Edist, E8km
3594	WHDSKNE8	Num	8	RCD: WRHSE STOR C1, skewness ndist, E8km
3595	WHDSKNN8	Num	8	RCD: WRHSE STOR C1, skewness ndist, N8km
3596	WHDWCEE3	Num	3	RCD: WRHSE STOR C1, Euc wt cnt, E3km
3597	WHDWCEE5	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E5km
3598	WHDWCEE8	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E8km
3599	WHDWCNE3	Num	3	RCD: WRHSE STOR C1, net wt cnt, E3km
3600	WHDWCNE5	Num	8	RCD: WRHSE STOR C1, net wt cnt, E5km
3601	WHDWCNE8	Num	8	RCD: WRHSE STOR C1, net wt cnt, E8km
3602	WHDWCNN3	Num	3	RCD: WRHSE STOR C1, net wt cnt, N3km
3603	WHDWCNN5	Num	3	RCD: WRHSE STOR C1, net wt cnt, N5km
3604	WHDWCNN8	Num	8	RCD: WRHSE STOR C1, net wt cnt, N8km
3605	YMPCE1	Num	3	RCD: YMCA, cnt, E1km
3606	YMPCE3	Num	3	RCD: YMCA, cnt, E3km
3607	YMPCE5	Num	3	RCD: YMCA, cnt, E5km
3608	YMPCE8	Num	3	RCD: YMCA, cnt, E8km
3609	YMPCN1	Num	3	RCD: YMCA, cnt, N1km
3610	YMPCN3	Num	3	RCD: YMCA, cnt, N3km
3611	YMPCN5	Num	3	RCD: YMCA, cnt, N5km
3612	YMPCN8	Num	3	RCD: YMCA, cnt, N8km
3613	YMPMAEE1	Num	8	RCD: YMCA, max Euc dist, E1km
3614	YMPMAEE3	Num	8	RCD: YMCA, max Euc dist, E3km
3615	YMPMAEE5	Num	8	RCD: YMCA, max Euc dist, E5km
3616	YMPMAEE8	Num	8	RCD: YMCA, max Euc dist, E8km
3617	YMPMANE1	Num	8	RCD: YMCA, max net dist, E1km
3618	YMPMANE3	Num	8	RCD: YMCA, max net dist, E3km
3619	YMPMANE5	Num	8	RCD: YMCA, max net dist, E5km
3620	YMPMANE8	Num	8	RCD: YMCA, max net dist, E8km
3621	YMPMANN1	Num	8	RCD: YMCA, max net dist, N1km
3622	YMPMANN3	Num	8	RCD: YMCA, max net dist, N3km
3623	YMPMANN5	Num	8	RCD: YMCA, max net dist, N5km
3624	YMPMANN8	Num	8	RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Label
3625	YMPMDEE8	Num	8	RCD: YMCA, med Euc dist, E8km
3626	YMPMDNE8	Num	8	RCD: YMCA, med net dist, E8km
3627	YMPMDNN8	Num	8	RCD: YMCA, med net dist, N8km
3628	YMPMEEE1	Num	8	RCD: YMCA, mean Euc dist, E1km
3629	YMPMEEE3	Num	8	RCD: YMCA, mean Euc dist, E3km
3630	YMPMEEE5	Num	8	RCD: YMCA, mean Euc dist, E5km
3631	YMPMEEE8	Num	8	RCD: YMCA, mean Euc dist, E8km
3632	YMPMENE1	Num	8	RCD: YMCA, mean net dist, E1km
3633	YMPMENE3	Num	8	RCD: YMCA, mean net dist, E3km
3634	YMPMENE5	Num	8	RCD: YMCA, mean net dist, E5km
3635	YMPMENE8	Num	8	RCD: YMCA, mean net dist, E8km
3636	YMPMENN1	Num	8	RCD: YMCA, mean net dist, N1km
3637	YMPMENN3	Num	8	RCD: YMCA, mean net dist, N3km
3638	YMPMENN5	Num	8	RCD: YMCA, mean net dist, N5km
3639	YMPMENN8	Num	8	RCD: YMCA, mean net dist, N8km
3640	YMPMIEE8	Num	8	RCD: YMCA, min Euc dist, E8km
3641	YMPMINE8	Num	8	RCD: YMCA, min net dist, E8km
3642	YMPMINN8	Num	8	RCD: YMCA, min net dist, N8km
3643	YMPQ1EE8	Num	8	RCD: YMCA, Q1 Euc dist, E8km
3644	YMPQ1NE8	Num	8	RCD: YMCA, Q1 net dist, E8km
3645	YMPQ1NN8	Num	8	RCD: YMCA, Q1 net dist, N8km
3646	YMPQ3EE8	Num	8	RCD: YMCA, Q3 Euc dist, E8km
3647	YMPQ3NE8	Num	8	RCD: YMCA, Q3 net dist, E8km
3648	YMPQ3NN8	Num	8	RCD: YMCA, Q3 net dist, N8km
3649	YMPSDEE1	Num	8	RCD: YMCA, std dev Edist, E1km
3650	YMPSDEE3	Num	8	RCD: YMCA, std dev Edist, E3km
3651	YMPSDEE5	Num	8	RCD: YMCA, std dev Edist, E5km
3652	YMPSDEE8	Num	8	RCD: YMCA, std dev Edist, E8km
3653	YMPSDNE1	Num	8	RCD: YMCA, std dev ndist, E1km
3654	YMPSDNE3	Num	8	RCD: YMCA, std dev ndist, E3km
3655	YMPSDNE5	Num	8	RCD: YMCA, std dev ndist, E5km
3656	YMPSDNE8	Num	8	RCD: YMCA, std dev ndist, E8km
3657	YMPSDNN1	Num	8	RCD: YMCA, std dev ndist, N1km
3658	YMPSDNN3	Num	8	RCD: YMCA, std dev ndist, N3km
3659	YMPSDNN5	Num	8	RCD: YMCA, std dev ndist, N5km
3660	YMPSDNN8	Num	8	RCD: YMCA, std dev ndist, N8km
3661	YMPSKEE8	Num	8	RCD: YMCA, skewness Edist, E8km
3662	YMPSKNE8	Num	8	RCD: YMCA, skewness ndist, E8km
3663	YMPSKNN8	Num	8	RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Label
3664	YMPWCEE3	Num	8	RCD: YMCA, Euc wt cnt, E3km
3665	YMPWCEE5	Num	8	RCD: YMCA, Euc wt cnt, E5km
3666	YMPWCEE8	Num	8	RCD: YMCA, Euc wt cnt, E8km
3667	YMPWCNE3	Num	8	RCD: YMCA, net wt cnt, E3km
3668	YMPWCNE5	Num	8	RCD: YMCA, net wt cnt, E5km
3669	YMPWCNE8	Num	8	RCD: YMCA, net wt cnt, E8km
3670	YMPWCNN3	Num	8	RCD: YMCA, net wt cnt, N3km
3671	YMPWCNN5	Num	8	RCD: YMCA, net wt cnt, N5km
3672	YMPWCNN8	Num	8	RCD: YMCA, net wt cnt, N8km
3673	YOPCE1	Num	3	RCD: YOUTH ORG, cnt, E1km
3674	YOPCE3	Num	3	RCD: YOUTH ORG, cnt, E3km
3675	YOPCE5	Num	3	RCD: YOUTH ORG, cnt, E5km
3676	YOPCE8	Num	4	RCD: YOUTH ORG, cnt, E8km
3677	YOPCN1	Num	3	RCD: YOUTH ORG, cnt, N1km
3678	YOPCN3	Num	3	RCD: YOUTH ORG, cnt, N3km
3679	YOPCN5	Num	3	RCD: YOUTH ORG, cnt, N5km
3680	YOPCN8	Num	3	RCD: YOUTH ORG, cnt, N8km
3681	YOPMAEE1	Num	8	RCD: YOUTH ORG, max Euc dist, E1km
3682	YOPMAEE3	Num	8	RCD: YOUTH ORG, max Euc dist, E3km
3683	YOPMAEE5	Num	8	RCD: YOUTH ORG, max Euc dist, E5km
3684	YOPMAEE8	Num	8	RCD: YOUTH ORG, max Euc dist, E8km
3685	YOPMANE1	Num	8	RCD: YOUTH ORG, max net dist, E1km
3686	YOPMANE3	Num	8	RCD: YOUTH ORG, max net dist, E3km
3687	YOPMANE5	Num	8	RCD: YOUTH ORG, max net dist, E5km
3688	YOPMANE8	Num	8	RCD: YOUTH ORG, max net dist, E8km
3689	YOPMANN1	Num	8	RCD: YOUTH ORG, max net dist, N1km
3690	YOPMANN3	Num	8	RCD: YOUTH ORG, max net dist, N3km
3691	YOPMANN5	Num	8	RCD: YOUTH ORG, max net dist, N5km
3692	YOPMANN8	Num	8	RCD: YOUTH ORG, max net dist, N8km
3693	YOPMDEE8	Num	8	RCD: YOUTH ORG, med Euc dist, E8km
3694	YOPMDNE8	Num	8	RCD: YOUTH ORG, med net dist, E8km
3695	YOPMDNN8	Num	8	RCD: YOUTH ORG, med net dist, N8km
3696	YOPMEEE1	Num	8	RCD: YOUTH ORG, mean Euc dist, E1km
3697	YOPMEEE3	Num	8	RCD: YOUTH ORG, mean Euc dist, E3km
3698	YOPMEEE5	Num	8	RCD: YOUTH ORG, mean Euc dist, E5km
3699	YOPMEEE8	Num	8	RCD: YOUTH ORG, mean Euc dist, E8km
3700	YOPMENE1	Num	8	RCD: YOUTH ORG, mean net dist, E1km
3701	YOPMENE3	Num	8	RCD: YOUTH ORG, mean net dist, E3km
3702	YOPMENE5	Num	8	RCD: YOUTH ORG, mean net dist, E5km

Num	Variable	Type	Len	Label
3703	YOPMENE8	Num	8	RCD: YOUTH ORG, mean net dist, E8km
3704	YOPMENN1	Num	8	RCD: YOUTH ORG, mean net dist, N1km
3705	YOPMENN3	Num	8	RCD: YOUTH ORG, mean net dist, N3km
3706	YOPMENN5	Num	8	RCD: YOUTH ORG, mean net dist, N5km
3707	YOPMENN8	Num	8	RCD: YOUTH ORG, mean net dist, N8km
3708	YOPMIEE8	Num	8	RCD: YOUTH ORG, min Euc dist, E8km
3709	YOPMINE8	Num	8	RCD: YOUTH ORG, min net dist, E8km
3710	YOPMINN8	Num	8	RCD: YOUTH ORG, min net dist, N8km
3711	YOPQ1EE8	Num	8	RCD: YOUTH ORG, Q1 Euc dist, E8km
3712	YOPQ1NE8	Num	8	RCD: YOUTH ORG, Q1 net dist, E8km
3713	YOPQ1NN8	Num	8	RCD: YOUTH ORG, Q1 net dist, N8km
3714	YOPQ3EE8	Num	8	RCD: YOUTH ORG, Q3 Euc dist, E8km
3715	YOPQ3NE8	Num	8	RCD: YOUTH ORG, Q3 net dist, E8km
3716	YOPQ3NN8	Num	8	RCD: YOUTH ORG, Q3 net dist, N8km
3717	YOPSDEE1	Num	8	RCD: YOUTH ORG, std dev Edist, E1km
3718	YOPSDEE3	Num	8	RCD: YOUTH ORG, std dev Edist, E3km
3719	YOPSDEE5	Num	8	RCD: YOUTH ORG, std dev Edist, E5km
3720	YOPSDEE8	Num	8	RCD: YOUTH ORG, std dev Edist, E8km
3721	YOPSDNE1	Num	8	RCD: YOUTH ORG, std dev ndist, E1km
3722	YOPSDNE3	Num	8	RCD: YOUTH ORG, std dev ndist, E3km
3723	YOPSDNE5	Num	8	RCD: YOUTH ORG, std dev ndist, E5km
3724	YOPSDNE8	Num	8	RCD: YOUTH ORG, std dev ndist, E8km
3725	YOPSDNN1	Num	8	RCD: YOUTH ORG, std dev ndist, N1km
3726	YOPSDNN3	Num	8	RCD: YOUTH ORG, std dev ndist, N3km
3727	YOPSDNN5	Num	8	RCD: YOUTH ORG, std dev ndist, N5km
3728	YOPSDNN8	Num	8	RCD: YOUTH ORG, std dev ndist, N8km
3729	YOPSKEE8	Num	8	RCD: YOUTH ORG, skewness Edist, E8km
3730	YOPSKNE8	Num	8	RCD: YOUTH ORG, skewness ndist, E8km
3731	YOPSKNN8	Num	8	RCD: YOUTH ORG, skewness ndist, N8km
3732	YOPWCEE3	Num	8	RCD: YOUTH ORG, Euc wt cnt, E3km
3733	YOPWCEE5	Num	8	RCD: YOUTH ORG, Euc wt cnt, E5km
3734	YOPWCEE8	Num	8	RCD: YOUTH ORG, Euc wt cnt, E8km
3735	YOPWCNE3	Num	8	RCD: YOUTH ORG, net wt cnt, E3km
3736	YOPWCNE5	Num	8	RCD: YOUTH ORG, net wt cnt, E5km
3737	YOPWCNE8	Num	8	RCD: YOUTH ORG, net wt cnt, E8km
3738	YOPWCNN3	Num	8	RCD: YOUTH ORG, net wt cnt, N3km
3739	YOPWCNN5	Num	8	RCD: YOUTH ORG, net wt cnt, N5km
3740	YOPWCNN8	Num	8	RCD: YOUTH ORG, net wt cnt, N8km
3741	PID	Num	8	





**Data Set Name: yr10rtlena.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	TOTMK1	Num	8	7.	RTL: Length(m) All roads, 1km
2	A00MK1	Num	8	7.	RTL: Length(m) A0x roads, 1km
3	A10MK1	Num	8	7.	RTL: Length(m) A1x roads, 1km
4	A20MK1	Num	8	7.	RTL: Length(m) A2x roads, 1km
5	A30MK1	Num	8	7.	RTL: Length(m) A3x roads, 1km
6	A40MK1	Num	8	7.	RTL: Length(m) A4x roads, 1km
7	A60MK1	Num	8	7.	RTL: Length(m) A6x roads, 1km
8	A00PCK1	Num	8	6.4	RTL: Proportion A0x roads, 1km
9	A10PCK1	Num	8	6.4	RTL: Proportion A1x roads, 1km
10	A20PCK1	Num	8	6.4	RTL: Proportion A2x roads, 1km
11	A30PCK1	Num	8	6.4	RTL: Proportion A3x roads, 1km
12	A40PCK1	Num	8	6.4	RTL: Proportion A4x roads, 1km
13	A60PCK1	Num	8	6.4	RTL: Proportion A6x roads, 1km
14	TOTMK3	Num	8	7.	RTL: Length(m) All roads, 3km
15	A00MK3	Num	8	7.	RTL: Length(m) A0x roads, 3km
16	A10MK3	Num	8	7.	RTL: Length(m) A1x roads, 3km
17	A20MK3	Num	8	7.	RTL: Length(m) A2x roads, 3km
18	A30MK3	Num	8	7.	RTL: Length(m) A3x roads, 3km
19	A40MK3	Num	8	7.	RTL: Length(m) A4x roads, 3km
20	A60MK3	Num	8	7.	RTL: Length(m) A6x roads, 3km
21	A00PCK3	Num	8	6.4	RTL: Proportion A0x roads, 3km
22	A10PCK3	Num	8	6.4	RTL: Proportion A1x roads, 3km
23	A20PCK3	Num	8	6.4	RTL: Proportion A2x roads, 3km
24	A30PCK3	Num	8	6.4	RTL: Proportion A3x roads, 3km
25	A40PCK3	Num	8	6.4	RTL: Proportion A4x roads, 3km
26	A60PCK3	Num	8	6.4	RTL: Proportion A6x roads, 3km
27	TOTMK5	Num	8	7.	RTL: Length(m) All roads, 5km
28	A00MK5	Num	8	7.	RTL: Length(m) A0x roads, 5km
29	A10MK5	Num	8	7.	RTL: Length(m) A1x roads, 5km
30	A20MK5	Num	8	7.	RTL: Length(m) A2x roads, 5km
31	A30MK5	Num	8	7.	RTL: Length(m) A3x roads, 5km
32	A40MK5	Num	8	7.	RTL: Length(m) A4x roads, 5km
33	A60MK5	Num	8	7.	RTL: Length(m) A6x roads, 5km
34	A00PCK5	Num	8	6.4	RTL: Proportion A0x roads, 5km
35	A10PCK5	Num	8	6.4	RTL: Proportion A1x roads, 5km
36	A20PCK5	Num	8	6.4	RTL: Proportion A2x roads, 5km

Num	Variable	Type	Len	Format	Label
37	A30PCK5	Num	8	6.4	RTL: Proportion A3x roads, 5km
38	A40PCK5	Num	8	6.4	RTL: Proportion A4x roads, 5km
39	A60PCK5	Num	8	6.4	RTL: Proportion A6x roads, 5km
40	TOTMK8	Num	8	7.	RTL: Length(m) All roads, 8.05km
41	A00MK8	Num	8	7.	RTL: Length(m) A0x roads, 8.05km
42	A10MK8	Num	8	7.	RTL: Length(m) A1x roads, 8.05km
43	A20MK8	Num	8	7.	RTL: Length(m) A2x roads, 8.05km
44	A30MK8	Num	8	7.	RTL: Length(m) A3x roads, 8.05km
45	A40MK8	Num	8	7.	RTL: Length(m) A4x roads, 8.05km
46	A60MK8	Num	8	7.	RTL: Length(m) A6x roads, 8.05km
47	A00PCK8	Num	8	6.4	RTL: Proportion A0x roads, 8.05km
48	A10PCK8	Num	8	6.4	RTL: Proportion A1x roads, 8.05km
49	A20PCK8	Num	8	6.4	RTL: Proportion A2x roads, 8.05km
50	A30PCK8	Num	8	6.4	RTL: Proportion A3x roads, 8.05km
51	A40PCK8	Num	8	6.4	RTL: Proportion A4x roads, 8.05km
52	A60PCK8	Num	8	6.4	RTL: Proportion A6x roads, 8.05km
53	PID	Num	8		

**Data Set Name: yr10urbdista.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	UDST1990	Num	8	6.	UD: 1990 Urbanized Area distance (m)
2	PID	Num	8		

**Data Set Name: yr15conna.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	ALPHK1	Num	8	7.4	CON: Alpha index, 1km
2	ALPHK3	Num	8	7.4	CON: Alpha index, 3km
3	ALPHK5	Num	8	7.4	CON: Alpha index, 5km
4	ALPHK8	Num	8	7.4	CON: Alpha index, 8.05km
5	AREAK1	Num	8	13.9	CON: Area (sq km), 1km
6	AREAK3	Num	8	13.9	CON: Area (sq km), 3km
7	AREAK5	Num	8	13.9	CON: Area (sq km), 5km
8	AREAK8	Num	8	13.9	CON: Area (sq km), 8.05km
9	BETAK1	Num	8	6.4	CON: Beta index, 1km
10	BETAK3	Num	8	6.4	CON: Beta index, 3km
11	BETAK5	Num	8	6.4	CON: Beta index, 5km
12	BETAK8	Num	8	6.4	CON: Beta index, 8.05km
13	CULDK1	Num	8	7.4	CON: Cul de sac density-sqkm, 1km
14	CULDK3	Num	8	7.4	CON: Cul de sac density-sqkm, 3km
15	CULDK5	Num	8	7.4	CON: Cul de sac density-sqkm, 5km
16	CULDK8	Num	8	7.4	CON: Cul de sac density-sqkm, 8.05km
17	CYCLK1	Num	4	5.	CON: Cyclomatic index, 1km
18	CYCLK3	Num	4	5.	CON: Cyclomatic index, 3km
19	CYCLK5	Num	4	5.	CON: Cyclomatic index, 5km
20	CYCLK8	Num	4	5.	CON: Cyclomatic index, 8.05km
21	GAMMK1	Num	8	6.4	CON: Gamma index, 1km
22	GAMMK3	Num	8	6.4	CON: Gamma index, 3km
23	GAMMK5	Num	8	6.4	CON: Gamma index, 5km
24	GAMMK8	Num	8	6.4	CON: Gamma index, 8.05km
25	INTDK1	Num	8	8.4	CON: 3+ intrsection density-sqkm, 1km
26	INTDK3	Num	8	8.4	CON: 3+ intrsection density-sqkm, 3km
27	INTDK5	Num	8	8.4	CON: 3+ intrsection density-sqkm, 5km
28	INTDK8	Num	8	8.4	CON: 3+ intrsection density-sqkm, 8.05km
29	INTPK1	Num	8	6.4	CON: 3+ intrsection propor, 1km
30	INTPK3	Num	8	6.4	CON: 3+ intrsection propor, 3km
31	INTPK5	Num	8	6.4	CON: 3+ intrsection propor, 5km
32	INTPK8	Num	8	6.4	CON: 3+ intrsection propor, 8.05km
33	J1_K1	Num	4	4.	CON: 1 Link Intersection Count, 1km
34	J1_K3	Num	4	4.	CON: 1 Link Intersection Count, 3km
35	J1_K5	Num	4	4.	CON: 1 Link Intersection Count, 5km
36	J1_K8	Num	4	4.	CON: 1 Link Intersection Count, 8.05km

Num	Variable	Type	Len	Format	Label
37	J3_K1	Num	4	5.	CON: 3 Link Intersection Count, 1km
38	J3_K3	Num	4	5.	CON: 3 Link Intersection Count, 3km
39	J3_K5	Num	4	5.	CON: 3 Link Intersection Count, 5km
40	J3_K8	Num	4	5.	CON: 3 Link Intersection Count, 8.05km
41	J4_K1	Num	4	4.	CON: 4 Link Intersection Count, 1km
42	J4_K3	Num	4	4.	CON: 4 Link Intersection Count, 3km
43	J4_K5	Num	4	4.	CON: 4 Link Intersection Count, 5km
44	J4_K8	Num	4	4.	CON: 4 Link Intersection Count, 8.05km
45	JN_K1	Num	4	4.	CON: 4+ Link Intersection Count, 1km
46	JN_K3	Num	4	4.	CON: 4+ Link Intersection Count, 3km
47	JN_K5	Num	4	4.	CON: 4+ Link Intersection Count, 5km
48	JN_K8	Num	4	4.	CON: 4+ Link Intersection Count, 8.05km
49	L_K1	Num	4	5.	CON: Link (roads) count, 1km
50	L_K3	Num	4	5.	CON: Link (roads) count, 3km
51	L_K5	Num	4	5.	CON: Link (roads) count, 5km
52	L_K8	Num	4	5.	CON: Link (roads) count, 8.05km
53	V_K1	Num	4	5.	CON: Node (intersections) count, 1km
54	V_K3	Num	4	5.	CON: Node (intersections) count, 3km
55	V_K5	Num	4	5.	CON: Node (intersections) count, 5km
56	V_K8	Num	4	5.	CON: Node (intersections) count, 8.05km
57	PID	Num	8		

**Data Set Name: yr15popa.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ARBG00K1	Num	8	10.	19.11	P00: 2000 block group area (sq m), 1 km
2	ARBG00K3	Num	8	10.	19.11	P00: 2000 block group area (sq m), 3 km
3	ARBG00K5	Num	8	10.	19.11	P00: 2000 block group area (sq m), 5 km
4	ARBG00K8	Num	8	10.	19.11	P00: 2000 block group area (sq m), 8 km
5	POP00K1	Num	8	11.1	19.11	P00: 2000 block group population, 1 km
6	POP00K3	Num	8	11.1	19.11	P00: 2000 block group population, 3 km
7	POP00K5	Num	8	11.1	19.11	P00: 2000 block group population, 5 km
8	POP00K8	Num	8	11.1	19.11	P00: 2000 block group population, 8 km
9	PID	Num	8			

**Data Set Name: yr15rcdista.sas7bdat**

Num	Variable	Type	Len	Label
1	ALDCE1	Num	4	RCD: All Diet rsrc, cnt, E1km
2	ALDCE3	Num	4	RCD: All Diet rsrc, cnt, E3km
3	ALDCE5	Num	4	RCD: All Diet rsrc, cnt, E5km
4	ALDCE8	Num	4	RCD: All Diet rsrc, cnt, E8km
5	ALDCN1	Num	4	RCD: All Diet rsrc, cnt, N1km
6	ALDCN3	Num	4	RCD: All Diet rsrc, cnt, N3km
7	ALDCN5	Num	4	RCD: All Diet rsrc, cnt, N5km
8	ALDCN8	Num	4	RCD: All Diet rsrc, cnt, N8km
9	ALDMAEE1	Num	8	RCD: All Diet rsrc, max Euc dist, E1km
10	ALDMAEE3	Num	8	RCD: All Diet rsrc, max Euc dist, E3km
11	ALDMAEE5	Num	8	RCD: All Diet rsrc, max Euc dist, E5km
12	ALDMAEE8	Num	8	RCD: All Diet rsrc, max Euc dist, E8km
13	ALDMANE1	Num	8	RCD: All Diet rsrc, max net dist, E1km
14	ALDMANE3	Num	8	RCD: All Diet rsrc, max net dist, E3km
15	ALDMANE5	Num	8	RCD: All Diet rsrc, max net dist, E5km
16	ALDMANE8	Num	8	RCD: All Diet rsrc, max net dist, E8km
17	ALDMANN1	Num	8	RCD: All Diet rsrc, max net dist, N1km
18	ALDMANN3	Num	8	RCD: All Diet rsrc, max net dist, N3km
19	ALDMANN5	Num	8	RCD: All Diet rsrc, max net dist, N5km
20	ALDMANN8	Num	8	RCD: All Diet rsrc, max net dist, N8km
21	ALDMDEE8	Num	8	RCD: All Diet rsrc, med Euc dist, E8km
22	ALDMDNE8	Num	8	RCD: All Diet rsrc, med net dist, E8km
23	ALDMDNN8	Num	8	RCD: All Diet rsrc, med net dist, N8km
24	ALDMEEE1	Num	8	RCD: All Diet rsrc, mean Euc dist, E1km
25	ALDMEEE3	Num	8	RCD: All Diet rsrc, mean Euc dist, E3km
26	ALDMEEE5	Num	8	RCD: All Diet rsrc, mean Euc dist, E5km
27	ALDMEEE8	Num	8	RCD: All Diet rsrc, mean Euc dist, E8km
28	ALDMENE1	Num	8	RCD: All Diet rsrc, mean net dist, E1km
29	ALDMENE3	Num	8	RCD: All Diet rsrc, mean net dist, E3km
30	ALDMENE5	Num	8	RCD: All Diet rsrc, mean net dist, E5km
31	ALDMENE8	Num	8	RCD: All Diet rsrc, mean net dist, E8km
32	ALDMENN1	Num	8	RCD: All Diet rsrc, mean net dist, N1km
33	ALDMENN3	Num	8	RCD: All Diet rsrc, mean net dist, N3km
34	ALDMENN5	Num	8	RCD: All Diet rsrc, mean net dist, N5km
35	ALDMENN8	Num	8	RCD: All Diet rsrc, mean net dist, N8km
36	ALDMIEE8	Num	8	RCD: All Diet rsrc, min Euc dist, E8km



Num	Variable	Type	Len	Label
37	ALDMINE8	Num	8	RCD: All Diet rsrc, min net dist, E8km
38	ALDMINN8	Num	8	RCD: All Diet rsrc, min net dist, N8km
39	ALDQ1EE8	Num	8	RCD: All Diet rsrc, Q1 Euc dist, E8km
40	ALDQ1NE8	Num	8	RCD: All Diet rsrc, Q1 net dist, E8km
41	ALDQ1NN8	Num	8	RCD: All Diet rsrc, Q1 net dist, N8km
42	ALDQ3EE8	Num	8	RCD: All Diet rsrc, Q3 Euc dist, E8km
43	ALDQ3NE8	Num	8	RCD: All Diet rsrc, Q3 net dist, E8km
44	ALDQ3NN8	Num	8	RCD: All Diet rsrc, Q3 net dist, N8km
45	ALDSDEE1	Num	8	RCD: All Diet rsrc, std dev Edist, E1km
46	ALDSDEE3	Num	8	RCD: All Diet rsrc, std dev Edist, E3km
47	ALDSDEE5	Num	8	RCD: All Diet rsrc, std dev Edist, E5km
48	ALDSDEE8	Num	8	RCD: All Diet rsrc, std dev Edist, E8km
49	ALDSDNE1	Num	8	RCD: All Diet rsrc, std dev ndist, E1km
50	ALDSDNE3	Num	8	RCD: All Diet rsrc, std dev ndist, E3km
51	ALDSDNE5	Num	8	RCD: All Diet rsrc, std dev ndist, E5km
52	ALDSDNE8	Num	8	RCD: All Diet rsrc, std dev ndist, E8km
53	ALDSDNN1	Num	8	RCD: All Diet rsrc, std dev ndist, N1km
54	ALDSDNN3	Num	8	RCD: All Diet rsrc, std dev ndist, N3km
55	ALDSDNN5	Num	8	RCD: All Diet rsrc, std dev ndist, N5km
56	ALDSDNN8	Num	8	RCD: All Diet rsrc, std dev ndist, N8km
57	ALDSKEE8	Num	8	RCD: All Diet rsrc, skewness Edist, E8km
58	ALDSKNE8	Num	8	RCD: All Diet rsrc, skewness ndist, E8km
59	ALDSKNN8	Num	8	RCD: All Diet rsrc, skewness ndist, N8km
60	ALDWCEE3	Num	8	RCD: All Diet rsrc, Euc wt cnt, E3km
61	ALDWCEE5	Num	8	RCD: All Diet rsrc, Euc wt cnt, E5km
62	ALDWCEE8	Num	8	RCD: All Diet rsrc, Euc wt cnt, E8km
63	ALDWCNE3	Num	8	RCD: All Diet rsrc, net wt cnt, E3km
64	ALDWCNE5	Num	8	RCD: All Diet rsrc, net wt cnt, E5km
65	ALDWCNE8	Num	8	RCD: All Diet rsrc, net wt cnt, E8km
66	ALDWCNN3	Num	8	RCD: All Diet rsrc, net wt cnt, N3km
67	ALDWCNN5	Num	8	RCD: All Diet rsrc, net wt cnt, N5km
68	ALDWCNN8	Num	8	RCD: All Diet rsrc, net wt cnt, N8km
69	ALPCE1	Num	4	RCD: All PA rsrc, cnt, E1km
70	ALPCE3	Num	4	RCD: All PA rsrc, cnt, E3km
71	ALPCE5	Num	4	RCD: All PA rsrc, cnt, E5km
72	ALPCE8	Num	4	RCD: All PA rsrc, cnt, E8km
73	ALPCN1	Num	4	RCD: All PA rsrc, cnt, N1km
74	ALPCN3	Num	4	RCD: All PA rsrc, cnt, N3km
75	ALPCN5	Num	4	RCD: All PA rsrc, cnt, N5km

Num	Variable	Type	Len	Label
76	ALPCN8	Num	4	RCD: All PA rsrc, cnt, N8km
77	ALPMAEE1	Num	8	RCD: All PA rsrc, max Euc dist, E1km
78	ALPMAEE3	Num	8	RCD: All PA rsrc, max Euc dist, E3km
79	ALPMAEE5	Num	8	RCD: All PA rsrc, max Euc dist, E5km
80	ALPMAEE8	Num	8	RCD: All PA rsrc, max Euc dist, E8km
81	ALPMANE1	Num	8	RCD: All PA rsrc, max net dist, E1km
82	ALPMANE3	Num	8	RCD: All PA rsrc, max net dist, E3km
83	ALPMANE5	Num	8	RCD: All PA rsrc, max net dist, E5km
84	ALPMANE8	Num	8	RCD: All PA rsrc, max net dist, E8km
85	ALPMANN1	Num	8	RCD: All PA rsrc, max net dist, N1km
86	ALPMANN3	Num	8	RCD: All PA rsrc, max net dist, N3km
87	ALPMANN5	Num	8	RCD: All PA rsrc, max net dist, N5km
88	ALPMANN8	Num	8	RCD: All PA rsrc, max net dist, N8km
89	ALPMDEE8	Num	8	RCD: All PA rsrc, med Euc dist, E8km
90	ALPMDNE8	Num	8	RCD: All PA rsrc, med net dist, E8km
91	ALPMDNN8	Num	8	RCD: All PA rsrc, med net dist, N8km
92	ALPMEEE1	Num	8	RCD: All PA rsrc, mean Euc dist, E1km
93	ALPMEEE3	Num	8	RCD: All PA rsrc, mean Euc dist, E3km
94	ALPMEEE5	Num	8	RCD: All PA rsrc, mean Euc dist, E5km
95	ALPMEEE8	Num	8	RCD: All PA rsrc, mean Euc dist, E8km
96	ALPMENE1	Num	8	RCD: All PA rsrc, mean net dist, E1km
97	ALPMENE3	Num	8	RCD: All PA rsrc, mean net dist, E3km
98	ALPMENE5	Num	8	RCD: All PA rsrc, mean net dist, E5km
99	ALPMENE8	Num	8	RCD: All PA rsrc, mean net dist, E8km
100	ALPMENN1	Num	8	RCD: All PA rsrc, mean net dist, N1km
101	ALPMENN3	Num	8	RCD: All PA rsrc, mean net dist, N3km
102	ALPMENN5	Num	8	RCD: All PA rsrc, mean net dist, N5km
103	ALPMENN8	Num	8	RCD: All PA rsrc, mean net dist, N8km
104	ALPMIEE8	Num	8	RCD: All PA rsrc, min Euc dist, E8km
105	ALPMINE8	Num	8	RCD: All PA rsrc, min net dist, E8km
106	ALPMINN8	Num	8	RCD: All PA rsrc, min net dist, N8km
107	ALPQ1EE8	Num	8	RCD: All PA rsrc, Q1 Euc dist, E8km
108	ALPQ1NE8	Num	8	RCD: All PA rsrc, Q1 net dist, E8km
109	ALPQ1NN8	Num	8	RCD: All PA rsrc, Q1 net dist, N8km
110	ALPQ3EE8	Num	8	RCD: All PA rsrc, Q3 Euc dist, E8km
111	ALPQ3NE8	Num	8	RCD: All PA rsrc, Q3 net dist, E8km
112	ALPQ3NN8	Num	8	RCD: All PA rsrc, Q3 net dist, N8km
113	ALPSDEE1	Num	8	RCD: All PA rsrc, std dev Edist, E1km
114	ALPSDEE3	Num	8	RCD: All PA rsrc, std dev Edist, E3km

Num	Variable	Type	Len	Label
115	ALPSDEE5	Num	8	RCD: All PA rsrc, std dev Edist, E5km
116	ALPSDEE8	Num	8	RCD: All PA rsrc, std dev Edist, E8km
117	ALPSDNE1	Num	8	RCD: All PA rsrc, std dev ndist, E1km
118	ALPSDNE3	Num	8	RCD: All PA rsrc, std dev ndist, E3km
119	ALPSDNE5	Num	8	RCD: All PA rsrc, std dev ndist, E5km
120	ALPSDNE8	Num	8	RCD: All PA rsrc, std dev ndist, E8km
121	ALPSDNN1	Num	8	RCD: All PA rsrc, std dev ndist, N1km
122	ALPSDNN3	Num	8	RCD: All PA rsrc, std dev ndist, N3km
123	ALPSDNN5	Num	8	RCD: All PA rsrc, std dev ndist, N5km
124	ALPSDNN8	Num	8	RCD: All PA rsrc, std dev ndist, N8km
125	ALPSKEE8	Num	8	RCD: All PA rsrc, skewness Edist, E8km
126	ALPSKNE8	Num	8	RCD: All PA rsrc, skewness ndist, E8km
127	ALPSKNN8	Num	8	RCD: All PA rsrc, skewness ndist, N8km
128	ALPWCEE3	Num	8	RCD: All PA rsrc, Euc wt cnt, E3km
129	ALPWCEE5	Num	8	RCD: All PA rsrc, Euc wt cnt, E5km
130	ALPWCEE8	Num	8	RCD: All PA rsrc, Euc wt cnt, E8km
131	ALPWCNE3	Num	8	RCD: All PA rsrc, net wt cnt, E3km
132	ALPWCNE5	Num	8	RCD: All PA rsrc, net wt cnt, E5km
133	ALPWCNE8	Num	8	RCD: All PA rsrc, net wt cnt, E8km
134	ALPWCNN3	Num	8	RCD: All PA rsrc, net wt cnt, N3km
135	ALPWCNN5	Num	8	RCD: All PA rsrc, net wt cnt, N5km
136	ALPWCNN8	Num	8	RCD: All PA rsrc, net wt cnt, N8km
137	B2DCE1	Num	3	RCD: SPEC BEV C2, cnt, E1km
138	B2DCE3	Num	4	RCD: SPEC BEV C2, cnt, E3km
139	B2DCE5	Num	4	RCD: SPEC BEV C2, cnt, E5km
140	B2DCE8	Num	4	RCD: SPEC BEV C2, cnt, E8km
141	B2DCN1	Num	3	RCD: SPEC BEV C2, cnt, N1km
142	B2DCN3	Num	4	RCD: SPEC BEV C2, cnt, N3km
143	B2DCN5	Num	4	RCD: SPEC BEV C2, cnt, N5km
144	B2DCN8	Num	4	RCD: SPEC BEV C2, cnt, N8km
145	B2DMAEE1	Num	8	RCD: SPEC BEV C2, max Euc dist, E1km
146	B2DMAEE3	Num	8	RCD: SPEC BEV C2, max Euc dist, E3km
147	B2DMAEE5	Num	8	RCD: SPEC BEV C2, max Euc dist, E5km
148	B2DMAEE8	Num	8	RCD: SPEC BEV C2, max Euc dist, E8km
149	B2DMANE1	Num	8	RCD: SPEC BEV C2, max net dist, E1km
150	B2DMANE3	Num	8	RCD: SPEC BEV C2, max net dist, E3km
151	B2DMANE5	Num	8	RCD: SPEC BEV C2, max net dist, E5km
152	B2DMANE8	Num	8	RCD: SPEC BEV C2, max net dist, E8km
153	B2DMANN1	Num	8	RCD: SPEC BEV C2, max net dist, N1km

Num	Variable	Type	Len	Label
154	B2DMANN3	Num	8	RCD: SPEC BEV C2, max net dist, N3km
155	B2DMANN5	Num	8	RCD: SPEC BEV C2, max net dist, N5km
156	B2DMANN8	Num	8	RCD: SPEC BEV C2, max net dist, N8km
157	B2DMDEE8	Num	8	RCD: SPEC BEV C2, med Euc dist, E8km
158	B2DMDNE8	Num	8	RCD: SPEC BEV C2, med net dist, E8km
159	B2DMDNN8	Num	8	RCD: SPEC BEV C2, med net dist, N8km
160	B2DMEEE1	Num	8	RCD: SPEC BEV C2, mean Euc dist, E1km
161	B2DMEEE3	Num	8	RCD: SPEC BEV C2, mean Euc dist, E3km
162	B2DMEEE5	Num	8	RCD: SPEC BEV C2, mean Euc dist, E5km
163	B2DMEEE8	Num	8	RCD: SPEC BEV C2, mean Euc dist, E8km
164	B2DMENE1	Num	8	RCD: SPEC BEV C2, mean net dist, E1km
165	B2DMENE3	Num	8	RCD: SPEC BEV C2, mean net dist, E3km
166	B2DMENE5	Num	8	RCD: SPEC BEV C2, mean net dist, E5km
167	B2DMENE8	Num	8	RCD: SPEC BEV C2, mean net dist, E8km
168	B2DMENN1	Num	8	RCD: SPEC BEV C2, mean net dist, N1km
169	B2DMENN3	Num	8	RCD: SPEC BEV C2, mean net dist, N3km
170	B2DMENN5	Num	8	RCD: SPEC BEV C2, mean net dist, N5km
171	B2DMENN8	Num	8	RCD: SPEC BEV C2, mean net dist, N8km
172	B2DMIEE8	Num	8	RCD: SPEC BEV C2, min Euc dist, E8km
173	B2DMINE8	Num	8	RCD: SPEC BEV C2, min net dist, E8km
174	B2DMINN8	Num	8	RCD: SPEC BEV C2, min net dist, N8km
175	B2DQ1EE8	Num	8	RCD: SPEC BEV C2, Q1 Euc dist, E8km
176	B2DQ1NE8	Num	8	RCD: SPEC BEV C2, Q1 net dist, E8km
177	B2DQ1NN8	Num	8	RCD: SPEC BEV C2, Q1 net dist, N8km
178	B2DQ3EE8	Num	8	RCD: SPEC BEV C2, Q3 Euc dist, E8km
179	B2DQ3NE8	Num	8	RCD: SPEC BEV C2, Q3 net dist, E8km
180	B2DQ3NN8	Num	8	RCD: SPEC BEV C2, Q3 net dist, N8km
181	B2DSDEE1	Num	8	RCD: SPEC BEV C2, std dev Edist, E1km
182	B2DSDEE3	Num	8	RCD: SPEC BEV C2, std dev Edist, E3km
183	B2DSDEE5	Num	8	RCD: SPEC BEV C2, std dev Edist, E5km
184	B2DSDEE8	Num	8	RCD: SPEC BEV C2, std dev Edist, E8km
185	B2DSDNE1	Num	8	RCD: SPEC BEV C2, std dev ndist, E1km
186	B2DSDNE3	Num	8	RCD: SPEC BEV C2, std dev ndist, E3km
187	B2DSDNE5	Num	8	RCD: SPEC BEV C2, std dev ndist, E5km
188	B2DSDNE8	Num	8	RCD: SPEC BEV C2, std dev ndist, E8km
189	B2DSDNN1	Num	8	RCD: SPEC BEV C2, std dev ndist, N1km
190	B2DSDNN3	Num	8	RCD: SPEC BEV C2, std dev ndist, N3km
191	B2DSDNN5	Num	8	RCD: SPEC BEV C2, std dev ndist, N5km
192	B2DSDNN8	Num	8	RCD: SPEC BEV C2, std dev ndist, N8km

Num	Variable	Type	Len	Label
193	B2DSKEE8	Num	8	RCD: SPEC BEV C2, skewness Edist, E8km
194	B2DSKNE8	Num	8	RCD: SPEC BEV C2, skewness ndist, E8km
195	B2DSKNN8	Num	8	RCD: SPEC BEV C2, skewness ndist, N8km
196	B2DWCEE3	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E3km
197	B2DWCEE5	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E5km
198	B2DWCEE8	Num	8	RCD: SPEC BEV C2, Euc wt cnt, E8km
199	B2DWCNE3	Num	8	RCD: SPEC BEV C2, net wt cnt, E3km
200	B2DWCNE5	Num	8	RCD: SPEC BEV C2, net wt cnt, E5km
201	B2DWCNE8	Num	8	RCD: SPEC BEV C2, net wt cnt, E8km
202	B2DWCNN3	Num	8	RCD: SPEC BEV C2, net wt cnt, N3km
203	B2DWCNN5	Num	8	RCD: SPEC BEV C2, net wt cnt, N5km
204	B2DWCNN8	Num	8	RCD: SPEC BEV C2, net wt cnt, N8km
205	BVDCE1	Num	3	RCD: BEVERAGE C1, cnt, E1km
206	BVDCE3	Num	3	RCD: BEVERAGE C1, cnt, E3km
207	BVDCE5	Num	3	RCD: BEVERAGE C1, cnt, E5km
208	BVDCE8	Num	3	RCD: BEVERAGE C1, cnt, E8km
209	BVDCN1	Num	3	RCD: BEVERAGE C1, cnt, N1km
210	BVDCN3	Num	3	RCD: BEVERAGE C1, cnt, N3km
211	BVDCN5	Num	3	RCD: BEVERAGE C1, cnt, N5km
212	BVDCN8	Num	3	RCD: BEVERAGE C1, cnt, N8km
213	BVDMAE1	Num	8	RCD: BEVERAGE C1, max Euc dist, E1km
214	BVDMAE3	Num	8	RCD: BEVERAGE C1, max Euc dist, E3km
215	BVDMAE5	Num	8	RCD: BEVERAGE C1, max Euc dist, E5km
216	BVDMAE8	Num	8	RCD: BEVERAGE C1, max Euc dist, E8km
217	BVDMANE1	Num	8	RCD: BEVERAGE C1, max net dist, E1km
218	BVDMANE3	Num	8	RCD: BEVERAGE C1, max net dist, E3km
219	BVDMANE5	Num	8	RCD: BEVERAGE C1, max net dist, E5km
220	BVDMANE8	Num	8	RCD: BEVERAGE C1, max net dist, E8km
221	BVDMANN1	Num	8	RCD: BEVERAGE C1, max net dist, N1km
222	BVDMANN3	Num	8	RCD: BEVERAGE C1, max net dist, N3km
223	BVDMANN5	Num	8	RCD: BEVERAGE C1, max net dist, N5km
224	BVDMANN8	Num	8	RCD: BEVERAGE C1, max net dist, N8km
225	BVDMDEE8	Num	8	RCD: BEVERAGE C1, med Euc dist, E8km
226	BVDMDNE8	Num	8	RCD: BEVERAGE C1, med net dist, E8km
227	BVDMDNN8	Num	8	RCD: BEVERAGE C1, med net dist, N8km
228	BVDMEEE1	Num	8	RCD: BEVERAGE C1, mean Euc dist, E1km
229	BVDMEEE3	Num	8	RCD: BEVERAGE C1, mean Euc dist, E3km
230	BVDMEEE5	Num	8	RCD: BEVERAGE C1, mean Euc dist, E5km
231	BVDMEEE8	Num	8	RCD: BEVERAGE C1, mean Euc dist, E8km

Num	Variable	Type	Len	Label
232	BVDMENE1	Num	8	RCD: BEVERAGE C1, mean net dist, E1km
233	BVDMENE3	Num	8	RCD: BEVERAGE C1, mean net dist, E3km
234	BVDMENE5	Num	8	RCD: BEVERAGE C1, mean net dist, E5km
235	BVDMENE8	Num	8	RCD: BEVERAGE C1, mean net dist, E8km
236	BVDMENN1	Num	8	RCD: BEVERAGE C1, mean net dist, N1km
237	BVDMENN3	Num	8	RCD: BEVERAGE C1, mean net dist, N3km
238	BVDMENN5	Num	8	RCD: BEVERAGE C1, mean net dist, N5km
239	BVDMENN8	Num	8	RCD: BEVERAGE C1, mean net dist, N8km
240	BVDMIEE8	Num	8	RCD: BEVERAGE C1, min Euc dist, E8km
241	BVDMINE8	Num	8	RCD: BEVERAGE C1, min net dist, E8km
242	BVDMINN8	Num	8	RCD: BEVERAGE C1, min net dist, N8km
243	BVDQ1EE8	Num	8	RCD: BEVERAGE C1, Q1 Euc dist, E8km
244	BVDQ1NE8	Num	8	RCD: BEVERAGE C1, Q1 net dist, E8km
245	BVDQ1NN8	Num	8	RCD: BEVERAGE C1, Q1 net dist, N8km
246	BVDQ3EE8	Num	8	RCD: BEVERAGE C1, Q3 Euc dist, E8km
247	BVDQ3NE8	Num	8	RCD: BEVERAGE C1, Q3 net dist, E8km
248	BVDQ3NN8	Num	8	RCD: BEVERAGE C1, Q3 net dist, N8km
249	BVDSDEE1	Num	8	RCD: BEVERAGE C1, std dev Edist, E1km
250	BVDSDEE3	Num	8	RCD: BEVERAGE C1, std dev Edist, E3km
251	BVDSDEE5	Num	8	RCD: BEVERAGE C1, std dev Edist, E5km
252	BVDSDEE8	Num	8	RCD: BEVERAGE C1, std dev Edist, E8km
253	BVSDNE1	Num	8	RCD: BEVERAGE C1, std dev ndist, E1km
254	BVSDNE3	Num	8	RCD: BEVERAGE C1, std dev ndist, E3km
255	BVSDNE5	Num	8	RCD: BEVERAGE C1, std dev ndist, E5km
256	BVSDNE8	Num	8	RCD: BEVERAGE C1, std dev ndist, E8km
257	BVSDNN1	Num	8	RCD: BEVERAGE C1, std dev ndist, N1km
258	BVSDNN3	Num	8	RCD: BEVERAGE C1, std dev ndist, N3km
259	BVSDNN5	Num	8	RCD: BEVERAGE C1, std dev ndist, N5km
260	BVSDNN8	Num	8	RCD: BEVERAGE C1, std dev ndist, N8km
261	BVDSKEE8	Num	8	RCD: BEVERAGE C1, skewness Edist, E8km
262	BVDSKNE8	Num	8	RCD: BEVERAGE C1, skewness ndist, E8km
263	BVDSKNN8	Num	8	RCD: BEVERAGE C1, skewness ndist, N8km
264	BVDWCEE3	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E3km
265	BVDWCEE5	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E5km
266	BVDWCEE8	Num	8	RCD: BEVERAGE C1, Euc wt cnt, E8km
267	BVDWCNE3	Num	8	RCD: BEVERAGE C1, net wt cnt, E3km
268	BVDWCNE5	Num	8	RCD: BEVERAGE C1, net wt cnt, E5km
269	BVDWCNE8	Num	8	RCD: BEVERAGE C1, net wt cnt, E8km
270	BVDWCNN3	Num	8	RCD: BEVERAGE C1, net wt cnt, N3km

Num	Variable	Type	Len	Label
271	BVDWCNN5	Num	8	RCD: BEVERAGE C1, net wt cnt, N5km
272	BVDWCNN8	Num	8	RCD: BEVERAGE C1, net wt cnt, N8km
273	C2DCE1	Num	4	RCD: FDSTND/CAF C2, cnt, E1km
274	C2DCE3	Num	4	RCD: FDSTND/CAF C2, cnt, E3km
275	C2DCE5	Num	4	RCD: FDSTND/CAF C2, cnt, E5km
276	C2DCE8	Num	4	RCD: FDSTND/CAF C2, cnt, E8km
277	C2DCN1	Num	4	RCD: FDSTND/CAF C2, cnt, N1km
278	C2DCN3	Num	4	RCD: FDSTND/CAF C2, cnt, N3km
279	C2DCN5	Num	4	RCD: FDSTND/CAF C2, cnt, N5km
280	C2DCN8	Num	4	RCD: FDSTND/CAF C2, cnt, N8km
281	C2DMAEE1	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E1km
282	C2DMAEE3	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E3km
283	C2DMAEE5	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E5km
284	C2DMAEE8	Num	8	RCD: FDSTND/CAF C2, max Euc dist, E8km
285	C2DMANE1	Num	8	RCD: FDSTND/CAF C2, max net dist, E1km
286	C2DMANE3	Num	8	RCD: FDSTND/CAF C2, max net dist, E3km
287	C2DMANE5	Num	8	RCD: FDSTND/CAF C2, max net dist, E5km
288	C2DMANE8	Num	8	RCD: FDSTND/CAF C2, max net dist, E8km
289	C2DMANN1	Num	8	RCD: FDSTND/CAF C2, max net dist, N1km
290	C2DMANN3	Num	8	RCD: FDSTND/CAF C2, max net dist, N3km
291	C2DMANN5	Num	8	RCD: FDSTND/CAF C2, max net dist, N5km
292	C2DMANN8	Num	8	RCD: FDSTND/CAF C2, max net dist, N8km
293	C2DMDEE8	Num	8	RCD: FDSTND/CAF C2, med Euc dist, E8km
294	C2DMDNE8	Num	8	RCD: FDSTND/CAF C2, med net dist, E8km
295	C2DMDNN8	Num	8	RCD: FDSTND/CAF C2, med net dist, N8km
296	C2DMEEE1	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E1km
297	C2DMEEE3	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E3km
298	C2DMEEE5	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E5km
299	C2DMEEE8	Num	8	RCD: FDSTND/CAF C2, mean Euc dist, E8km
300	C2DMENE1	Num	8	RCD: FDSTND/CAF C2, mean net dist, E1km
301	C2DMENE3	Num	8	RCD: FDSTND/CAF C2, mean net dist, E3km
302	C2DMENE5	Num	8	RCD: FDSTND/CAF C2, mean net dist, E5km
303	C2DMENE8	Num	8	RCD: FDSTND/CAF C2, mean net dist, E8km
304	C2DMENN1	Num	8	RCD: FDSTND/CAF C2, mean net dist, N1km
305	C2DMENN3	Num	8	RCD: FDSTND/CAF C2, mean net dist, N3km
306	C2DMENN5	Num	8	RCD: FDSTND/CAF C2, mean net dist, N5km
307	C2DMENN8	Num	8	RCD: FDSTND/CAF C2, mean net dist, N8km
308	C2DMIEE8	Num	8	RCD: FDSTND/CAF C2, min Euc dist, E8km
309	C2DMINE8	Num	8	RCD: FDSTND/CAF C2, min net dist, E8km

Num	Variable	Type	Len	Label
310	C2DMINN8	Num	8	RCD: FDSTND/CAF C2, min net dist, N8km
311	C2DQ1EE8	Num	8	RCD: FDSTND/CAF C2, Q1 Euc dist, E8km
312	C2DQ1NE8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, E8km
313	C2DQ1NN8	Num	8	RCD: FDSTND/CAF C2, Q1 net dist, N8km
314	C2DQ3EE8	Num	8	RCD: FDSTND/CAF C2, Q3 Euc dist, E8km
315	C2DQ3NE8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, E8km
316	C2DQ3NN8	Num	8	RCD: FDSTND/CAF C2, Q3 net dist, N8km
317	C2DSDEE1	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E1km
318	C2DSDEE3	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E3km
319	C2DSDEE5	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E5km
320	C2DSDEE8	Num	8	RCD: FDSTND/CAF C2, std dev Edist, E8km
321	C2DSDNE1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E1km
322	C2DSDNE3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E3km
323	C2DSDNE5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E5km
324	C2DSDNE8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, E8km
325	C2DSDNN1	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N1km
326	C2DSDNN3	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N3km
327	C2DSDNN5	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N5km
328	C2DSDNN8	Num	8	RCD: FDSTND/CAF C2, std dev ndist, N8km
329	C2DSKEE8	Num	8	RCD: FDSTND/CAF C2, skewness Edist, E8km
330	C2DSKNE8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, E8km
331	C2DSKNN8	Num	8	RCD: FDSTND/CAF C2, skewness ndist, N8km
332	C2DWCEE3	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E3km
333	C2DWCEE5	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E5km
334	C2DWCEE8	Num	8	RCD: FDSTND/CAF C2, Euc wt cnt, E8km
335	C2DWCNE3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E3km
336	C2DWCNE5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E5km
337	C2DWCNE8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, E8km
338	C2DWCNN3	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N3km
339	C2DWCNN5	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N5km
340	C2DWCNN8	Num	8	RCD: FDSTND/CAF C2, net wt cnt, N8km
341	CFDCE1	Num	3	RCD: CAFE/BAKE C1, cnt, E1km
342	CFDCE3	Num	4	RCD: CAFE/BAKE C1, cnt, E3km
343	CFDCE5	Num	4	RCD: CAFE/BAKE C1, cnt, E5km
344	CFDCE8	Num	4	RCD: CAFE/BAKE C1, cnt, E8km
345	CFDCN1	Num	3	RCD: CAFE/BAKE C1, cnt, N1km
346	CFDCN3	Num	4	RCD: CAFE/BAKE C1, cnt, N3km
347	CFDCN5	Num	4	RCD: CAFE/BAKE C1, cnt, N5km
348	CFDCN8	Num	4	RCD: CAFE/BAKE C1, cnt, N8km



Num	Variable	Type	Len	Label
349	CFDMAEE1	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E1km
350	CFDMAEE3	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E3km
351	CFDMAEE5	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E5km
352	CFDMAEE8	Num	8	RCD: CAFE/BAKE C1, max Euc dist, E8km
353	CFDMANE1	Num	8	RCD: CAFE/BAKE C1, max net dist, E1km
354	CFDMANE3	Num	8	RCD: CAFE/BAKE C1, max net dist, E3km
355	CFDMANE5	Num	8	RCD: CAFE/BAKE C1, max net dist, E5km
356	CFDMANE8	Num	8	RCD: CAFE/BAKE C1, max net dist, E8km
357	CFDMANN1	Num	8	RCD: CAFE/BAKE C1, max net dist, N1km
358	CFDMANN3	Num	8	RCD: CAFE/BAKE C1, max net dist, N3km
359	CFDMANN5	Num	8	RCD: CAFE/BAKE C1, max net dist, N5km
360	CFDMANN8	Num	8	RCD: CAFE/BAKE C1, max net dist, N8km
361	CFDMDEE8	Num	8	RCD: CAFE/BAKE C1, med Euc dist, E8km
362	CFDMDNE8	Num	8	RCD: CAFE/BAKE C1, med net dist, E8km
363	CFDMDNN8	Num	8	RCD: CAFE/BAKE C1, med net dist, N8km
364	CFDMEEE1	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E1km
365	CFDMEEE3	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E3km
366	CFDMEEE5	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E5km
367	CFDMEEE8	Num	8	RCD: CAFE/BAKE C1, mean Euc dist, E8km
368	CFDMENE1	Num	8	RCD: CAFE/BAKE C1, mean net dist, E1km
369	CFDMENE3	Num	8	RCD: CAFE/BAKE C1, mean net dist, E3km
370	CFDMENE5	Num	8	RCD: CAFE/BAKE C1, mean net dist, E5km
371	CFDMENE8	Num	8	RCD: CAFE/BAKE C1, mean net dist, E8km
372	CFDMENN1	Num	8	RCD: CAFE/BAKE C1, mean net dist, N1km
373	CFDMENN3	Num	8	RCD: CAFE/BAKE C1, mean net dist, N3km
374	CFDMENN5	Num	8	RCD: CAFE/BAKE C1, mean net dist, N5km
375	CFDMENN8	Num	8	RCD: CAFE/BAKE C1, mean net dist, N8km
376	CFDMIEE8	Num	8	RCD: CAFE/BAKE C1, min Euc dist, E8km
377	CFDMINE8	Num	8	RCD: CAFE/BAKE C1, min net dist, E8km
378	CFDMINN8	Num	8	RCD: CAFE/BAKE C1, min net dist, N8km
379	CFDQ1EE8	Num	8	RCD: CAFE/BAKE C1, Q1 Euc dist, E8km
380	CFDQ1NE8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, E8km
381	CFDQ1NN8	Num	8	RCD: CAFE/BAKE C1, Q1 net dist, N8km
382	CFDQ3EE8	Num	8	RCD: CAFE/BAKE C1, Q3 Euc dist, E8km
383	CFDQ3NE8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, E8km
384	CFDQ3NN8	Num	8	RCD: CAFE/BAKE C1, Q3 net dist, N8km
385	CFDSDEE1	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E1km
386	CFDSDEE3	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E3km
387	CFDSDEE5	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
388	CFDSDEE8	Num	8	RCD: CAFE/BAKE C1, std dev Edist, E8km
389	CFDSDNE1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E1km
390	CFDSDNE3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E3km
391	CFDSDNE5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E5km
392	CFDSDNE8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, E8km
393	CFDSDNN1	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N1km
394	CFDSDNN3	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N3km
395	CFDSDNN5	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N5km
396	CFDSDNN8	Num	8	RCD: CAFE/BAKE C1, std dev ndist, N8km
397	CFDSKEE8	Num	8	RCD: CAFE/BAKE C1, skewness Edist, E8km
398	CFDSKNE8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, E8km
399	CFDSKNN8	Num	8	RCD: CAFE/BAKE C1, skewness ndist, N8km
400	CFDWCEE3	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E3km
401	CFDWCEE5	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E5km
402	CFDWCEE8	Num	8	RCD: CAFE/BAKE C1, Euc wt cnt, E8km
403	CFDWCNE3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E3km
404	CFDWCNE5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E5km
405	CFDWCNE8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, E8km
406	CFDWCNN3	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N3km
407	CFDWCNN5	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N5km
408	CFDWCNN8	Num	8	RCD: CAFE/BAKE C1, net wt cnt, N8km
409	CKDCE1	Num	3	RCD: CHICKN RST C1, cnt, E1km
410	CKDCE3	Num	3	RCD: CHICKN RST C1, cnt, E3km
411	CKDCE5	Num	3	RCD: CHICKN RST C1, cnt, E5km
412	CKDCE8	Num	3	RCD: CHICKN RST C1, cnt, E8km
413	CKDCN1	Num	3	RCD: CHICKN RST C1, cnt, N1km
414	CKDCN3	Num	3	RCD: CHICKN RST C1, cnt, N3km
415	CKDCN5	Num	3	RCD: CHICKN RST C1, cnt, N5km
416	CKDCN8	Num	3	RCD: CHICKN RST C1, cnt, N8km
417	CKDMAEE1	Num	8	RCD: CHICKN RST C1, max Euc dist, E1km
418	CKDMAEE3	Num	8	RCD: CHICKN RST C1, max Euc dist, E3km
419	CKDMAEE5	Num	8	RCD: CHICKN RST C1, max Euc dist, E5km
420	CKDMAEE8	Num	8	RCD: CHICKN RST C1, max Euc dist, E8km
421	CKDMANE1	Num	8	RCD: CHICKN RST C1, max net dist, E1km
422	CKDMANE3	Num	8	RCD: CHICKN RST C1, max net dist, E3km
423	CKDMANE5	Num	8	RCD: CHICKN RST C1, max net dist, E5km
424	CKDMANE8	Num	8	RCD: CHICKN RST C1, max net dist, E8km
425	CKDMANN1	Num	8	RCD: CHICKN RST C1, max net dist, N1km
426	CKDMANN3	Num	8	RCD: CHICKN RST C1, max net dist, N3km

Num	Variable	Type	Len	Label
427	CKDMANN5	Num	8	RCD: CHICKN RST C1, max net dist, N5km
428	CKDMANN8	Num	8	RCD: CHICKN RST C1, max net dist, N8km
429	CKDMDEE8	Num	8	RCD: CHICKN RST C1, med Euc dist, E8km
430	CKDMDNE8	Num	8	RCD: CHICKN RST C1, med net dist, E8km
431	CKDMDNN8	Num	8	RCD: CHICKN RST C1, med net dist, N8km
432	CKDMEEE1	Num	8	RCD: CHICKN RST C1, mean Euc dist, E1km
433	CKDMEEE3	Num	8	RCD: CHICKN RST C1, mean Euc dist, E3km
434	CKDMEEE5	Num	8	RCD: CHICKN RST C1, mean Euc dist, E5km
435	CKDMEEE8	Num	8	RCD: CHICKN RST C1, mean Euc dist, E8km
436	CKDMENE1	Num	8	RCD: CHICKN RST C1, mean net dist, E1km
437	CKDMENE3	Num	8	RCD: CHICKN RST C1, mean net dist, E3km
438	CKDMENE5	Num	8	RCD: CHICKN RST C1, mean net dist, E5km
439	CKDMENE8	Num	8	RCD: CHICKN RST C1, mean net dist, E8km
440	CKDMENN1	Num	8	RCD: CHICKN RST C1, mean net dist, N1km
441	CKDMENN3	Num	8	RCD: CHICKN RST C1, mean net dist, N3km
442	CKDMENN5	Num	8	RCD: CHICKN RST C1, mean net dist, N5km
443	CKDMENN8	Num	8	RCD: CHICKN RST C1, mean net dist, N8km
444	CKDMIEE8	Num	8	RCD: CHICKN RST C1, min Euc dist, E8km
445	CKDMINE8	Num	8	RCD: CHICKN RST C1, min net dist, E8km
446	CKDMINN8	Num	8	RCD: CHICKN RST C1, min net dist, N8km
447	CKDQ1EE8	Num	8	RCD: CHICKN RST C1, Q1 Euc dist, E8km
448	CKDQ1NE8	Num	8	RCD: CHICKN RST C1, Q1 net dist, E8km
449	CKDQ1NN8	Num	8	RCD: CHICKN RST C1, Q1 net dist, N8km
450	CKDQ3EE8	Num	8	RCD: CHICKN RST C1, Q3 Euc dist, E8km
451	CKDQ3NE8	Num	8	RCD: CHICKN RST C1, Q3 net dist, E8km
452	CKDQ3NN8	Num	8	RCD: CHICKN RST C1, Q3 net dist, N8km
453	CKDSDEE1	Num	8	RCD: CHICKN RST C1, std dev Edist, E1km
454	CKDSDEE3	Num	8	RCD: CHICKN RST C1, std dev Edist, E3km
455	CKDSDEE5	Num	8	RCD: CHICKN RST C1, std dev Edist, E5km
456	CKDSDEE8	Num	8	RCD: CHICKN RST C1, std dev Edist, E8km
457	CKDSDNE1	Num	8	RCD: CHICKN RST C1, std dev ndist, E1km
458	CKDSDNE3	Num	8	RCD: CHICKN RST C1, std dev ndist, E3km
459	CKDSDNE5	Num	8	RCD: CHICKN RST C1, std dev ndist, E5km
460	CKDSDNE8	Num	8	RCD: CHICKN RST C1, std dev ndist, E8km
461	CKDSDNN1	Num	8	RCD: CHICKN RST C1, std dev ndist, N1km
462	CKDSDNN3	Num	8	RCD: CHICKN RST C1, std dev ndist, N3km
463	CKDSDNN5	Num	8	RCD: CHICKN RST C1, std dev ndist, N5km
464	CKDSDNN8	Num	8	RCD: CHICKN RST C1, std dev ndist, N8km
465	CKDSKEE8	Num	8	RCD: CHICKN RST C1, skewness Edist, E8km

Num	Variable	Type	Len	Label
466	CKDSKNE8	Num	8	RCD: CHICKN RST C1, skewness ndist, E8km
467	CKDSKNN8	Num	8	RCD: CHICKN RST C1, skewness ndist, N8km
468	CKDWCEE3	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E3km
469	CKDWCEE5	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E5km
470	CKDWCEE8	Num	8	RCD: CHICKN RST C1, Euc wt cnt, E8km
471	CKDWCNE3	Num	8	RCD: CHICKN RST C1, net wt cnt, E3km
472	CKDWCNE5	Num	8	RCD: CHICKN RST C1, net wt cnt, E5km
473	CKDWCNE8	Num	8	RCD: CHICKN RST C1, net wt cnt, E8km
474	CKDWCNN3	Num	8	RCD: CHICKN RST C1, net wt cnt, N3km
475	CKDWCNN5	Num	8	RCD: CHICKN RST C1, net wt cnt, N5km
476	CKDWCNN8	Num	8	RCD: CHICKN RST C1, net wt cnt, N8km
477	CODCE1	Num	3	RCD: COOP/HLTH C1, cnt, E1km
478	CODCE3	Num	3	RCD: COOP/HLTH C1, cnt, E3km
479	CODCE5	Num	4	RCD: COOP/HLTH C1, cnt, E5km
480	CODCE8	Num	4	RCD: COOP/HLTH C1, cnt, E8km
481	CODCN1	Num	3	RCD: COOP/HLTH C1, cnt, N1km
482	CODCN3	Num	3	RCD: COOP/HLTH C1, cnt, N3km
483	CODCN5	Num	3	RCD: COOP/HLTH C1, cnt, N5km
484	CODCN8	Num	4	RCD: COOP/HLTH C1, cnt, N8km
485	CODMAEE1	Num	8	RCD: COOP/HLTH C1, max Euc dist, E1km
486	CODMAEE3	Num	8	RCD: COOP/HLTH C1, max Euc dist, E3km
487	CODMAEE5	Num	8	RCD: COOP/HLTH C1, max Euc dist, E5km
488	CODMAEE8	Num	8	RCD: COOP/HLTH C1, max Euc dist, E8km
489	CODMANE1	Num	8	RCD: COOP/HLTH C1, max net dist, E1km
490	CODMANE3	Num	8	RCD: COOP/HLTH C1, max net dist, E3km
491	CODMANE5	Num	8	RCD: COOP/HLTH C1, max net dist, E5km
492	CODMANE8	Num	8	RCD: COOP/HLTH C1, max net dist, E8km
493	CODMANN1	Num	8	RCD: COOP/HLTH C1, max net dist, N1km
494	CODMANN3	Num	8	RCD: COOP/HLTH C1, max net dist, N3km
495	CODMANN5	Num	8	RCD: COOP/HLTH C1, max net dist, N5km
496	CODMANN8	Num	8	RCD: COOP/HLTH C1, max net dist, N8km
497	CODMDEE8	Num	8	RCD: COOP/HLTH C1, med Euc dist, E8km
498	CODMDNE8	Num	8	RCD: COOP/HLTH C1, med net dist, E8km
499	CODMDNN8	Num	8	RCD: COOP/HLTH C1, med net dist, N8km
500	CODMEEE1	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E1km
501	CODMEEE3	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E3km
502	CODMEEE5	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E5km
503	CODMEEE8	Num	8	RCD: COOP/HLTH C1, mean Euc dist, E8km
504	CODMENE1	Num	8	RCD: COOP/HLTH C1, mean net dist, E1km

Num	Variable	Type	Len	Label
505	CODMENE3	Num	8	RCD: COOP/HLTH C1, mean net dist, E3km
506	CODMENE5	Num	8	RCD: COOP/HLTH C1, mean net dist, E5km
507	CODMENE8	Num	8	RCD: COOP/HLTH C1, mean net dist, E8km
508	CODMENN1	Num	8	RCD: COOP/HLTH C1, mean net dist, N1km
509	CODMENN3	Num	8	RCD: COOP/HLTH C1, mean net dist, N3km
510	CODMENN5	Num	8	RCD: COOP/HLTH C1, mean net dist, N5km
511	CODMENN8	Num	8	RCD: COOP/HLTH C1, mean net dist, N8km
512	CODMIEE8	Num	8	RCD: COOP/HLTH C1, min Euc dist, E8km
513	CODMINE8	Num	8	RCD: COOP/HLTH C1, min net dist, E8km
514	CODMINN8	Num	8	RCD: COOP/HLTH C1, min net dist, N8km
515	CODQ1EE8	Num	8	RCD: COOP/HLTH C1, Q1 Euc dist, E8km
516	CODQ1NE8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, E8km
517	CODQ1NN8	Num	8	RCD: COOP/HLTH C1, Q1 net dist, N8km
518	CODQ3EE8	Num	8	RCD: COOP/HLTH C1, Q3 Euc dist, E8km
519	CODQ3NE8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, E8km
520	CODQ3NN8	Num	8	RCD: COOP/HLTH C1, Q3 net dist, N8km
521	CODSDEE1	Num	8	RCD: COOP/HLTH C1, std dev Edist, E1km
522	CODSDEE3	Num	8	RCD: COOP/HLTH C1, std dev Edist, E3km
523	CODSDEE5	Num	8	RCD: COOP/HLTH C1, std dev Edist, E5km
524	CODSDEE8	Num	8	RCD: COOP/HLTH C1, std dev Edist, E8km
525	CODSDNE1	Num	8	RCD: COOP/HLTH C1, std dev ndist, E1km
526	CODSDNE3	Num	8	RCD: COOP/HLTH C1, std dev ndist, E3km
527	CODSDNE5	Num	8	RCD: COOP/HLTH C1, std dev ndist, E5km
528	CODSDNE8	Num	8	RCD: COOP/HLTH C1, std dev ndist, E8km
529	CODSDNN1	Num	8	RCD: COOP/HLTH C1, std dev ndist, N1km
530	CODSDNN3	Num	8	RCD: COOP/HLTH C1, std dev ndist, N3km
531	CODSDNN5	Num	8	RCD: COOP/HLTH C1, std dev ndist, N5km
532	CODSDNN8	Num	8	RCD: COOP/HLTH C1, std dev ndist, N8km
533	CODSKEE8	Num	8	RCD: COOP/HLTH C1, skewness Edist, E8km
534	CODSKNE8	Num	8	RCD: COOP/HLTH C1, skewness ndist, E8km
535	CODSKNN8	Num	8	RCD: COOP/HLTH C1, skewness ndist, N8km
536	CODWCEE3	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E3km
537	CODWCEE5	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E5km
538	CODWCEE8	Num	8	RCD: COOP/HLTH C1, Euc wt cnt, E8km
539	CODWCNE3	Num	8	RCD: COOP/HLTH C1, net wt cnt, E3km
540	CODWCNE5	Num	8	RCD: COOP/HLTH C1, net wt cnt, E5km
541	CODWCNE8	Num	8	RCD: COOP/HLTH C1, net wt cnt, E8km
542	CODWCNN3	Num	8	RCD: COOP/HLTH C1, net wt cnt, N3km
543	CODWCNN5	Num	8	RCD: COOP/HLTH C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
544	CODWCNN8	Num	8	RCD: COOP/HLTH C1, net wt cnt, N8km
545	CVDCE1	Num	3	RCD: CONV STORE C1, cnt, E1km
546	CVDCE3	Num	4	RCD: CONV STORE C1, cnt, E3km
547	CVDCE5	Num	4	RCD: CONV STORE C1, cnt, E5km
548	CVDCE8	Num	4	RCD: CONV STORE C1, cnt, E8km
549	CVDCN1	Num	3	RCD: CONV STORE C1, cnt, N1km
550	CVDCN3	Num	4	RCD: CONV STORE C1, cnt, N3km
551	CVDCN5	Num	4	RCD: CONV STORE C1, cnt, N5km
552	CVDCN8	Num	4	RCD: CONV STORE C1, cnt, N8km
553	CVDMAE1	Num	8	RCD: CONV STORE C1, max Euc dist, E1km
554	CVDMAE3	Num	8	RCD: CONV STORE C1, max Euc dist, E3km
555	CVDMAE5	Num	8	RCD: CONV STORE C1, max Euc dist, E5km
556	CVDMAE8	Num	8	RCD: CONV STORE C1, max Euc dist, E8km
557	CVDMANE1	Num	8	RCD: CONV STORE C1, max net dist, E1km
558	CVDMANE3	Num	8	RCD: CONV STORE C1, max net dist, E3km
559	CVDMANE5	Num	8	RCD: CONV STORE C1, max net dist, E5km
560	CVDMANE8	Num	8	RCD: CONV STORE C1, max net dist, E8km
561	CVDMANN1	Num	8	RCD: CONV STORE C1, max net dist, N1km
562	CVDMANN3	Num	8	RCD: CONV STORE C1, max net dist, N3km
563	CVDMANN5	Num	8	RCD: CONV STORE C1, max net dist, N5km
564	CVDMANN8	Num	8	RCD: CONV STORE C1, max net dist, N8km
565	CVDMDEE8	Num	8	RCD: CONV STORE C1, med Euc dist, E8km
566	CVDMDNE8	Num	8	RCD: CONV STORE C1, med net dist, E8km
567	CVDMDNN8	Num	8	RCD: CONV STORE C1, med net dist, N8km
568	CVDMEEE1	Num	8	RCD: CONV STORE C1, mean Euc dist, E1km
569	CVDMEEE3	Num	8	RCD: CONV STORE C1, mean Euc dist, E3km
570	CVDMEEE5	Num	8	RCD: CONV STORE C1, mean Euc dist, E5km
571	CVDMEEE8	Num	8	RCD: CONV STORE C1, mean Euc dist, E8km
572	CVDMENE1	Num	8	RCD: CONV STORE C1, mean net dist, E1km
573	CVDMENE3	Num	8	RCD: CONV STORE C1, mean net dist, E3km
574	CVDMENE5	Num	8	RCD: CONV STORE C1, mean net dist, E5km
575	CVDMENE8	Num	8	RCD: CONV STORE C1, mean net dist, E8km
576	CVDMENN1	Num	8	RCD: CONV STORE C1, mean net dist, N1km
577	CVDMENN3	Num	8	RCD: CONV STORE C1, mean net dist, N3km
578	CVDMENN5	Num	8	RCD: CONV STORE C1, mean net dist, N5km
579	CVDMENN8	Num	8	RCD: CONV STORE C1, mean net dist, N8km
580	CVDMIEE8	Num	8	RCD: CONV STORE C1, min Euc dist, E8km
581	CVDMINE8	Num	8	RCD: CONV STORE C1, min net dist, E8km
582	CVDMINN8	Num	8	RCD: CONV STORE C1, min net dist, N8km

Num	Variable	Type	Len	Label
583	CVDQ1EE8	Num	8	RCD: CONV STORE C1, Q1 Euc dist, E8km
584	CVDQ1NE8	Num	8	RCD: CONV STORE C1, Q1 net dist, E8km
585	CVDQ1NN8	Num	8	RCD: CONV STORE C1, Q1 net dist, N8km
586	CVDQ3EE8	Num	8	RCD: CONV STORE C1, Q3 Euc dist, E8km
587	CVDQ3NE8	Num	8	RCD: CONV STORE C1, Q3 net dist, E8km
588	CVDQ3NN8	Num	8	RCD: CONV STORE C1, Q3 net dist, N8km
589	CVDSDEE1	Num	8	RCD: CONV STORE C1, std dev Edist, E1km
590	CVDSDEE3	Num	8	RCD: CONV STORE C1, std dev Edist, E3km
591	CVDSDEE5	Num	8	RCD: CONV STORE C1, std dev Edist, E5km
592	CVDSDEE8	Num	8	RCD: CONV STORE C1, std dev Edist, E8km
593	CVDSUNE1	Num	8	RCD: CONV STORE C1, std dev ndist, E1km
594	CVDSUNE3	Num	8	RCD: CONV STORE C1, std dev ndist, E3km
595	CVDSUNE5	Num	8	RCD: CONV STORE C1, std dev ndist, E5km
596	CVDSUNE8	Num	8	RCD: CONV STORE C1, std dev ndist, E8km
597	CVSDNN1	Num	8	RCD: CONV STORE C1, std dev ndist, N1km
598	CVSDNN3	Num	8	RCD: CONV STORE C1, std dev ndist, N3km
599	CVSDNN5	Num	8	RCD: CONV STORE C1, std dev ndist, N5km
600	CVSDNN8	Num	8	RCD: CONV STORE C1, std dev ndist, N8km
601	CVDSKEE8	Num	8	RCD: CONV STORE C1, skewness Edist, E8km
602	CVDSKNE8	Num	8	RCD: CONV STORE C1, skewness ndist, E8km
603	CVDSKNN8	Num	8	RCD: CONV STORE C1, skewness ndist, N8km
604	CVDWCEE3	Num	8	RCD: CONV STORE C1, Euc wt cnt, E3km
605	CVDWCEE5	Num	8	RCD: CONV STORE C1, Euc wt cnt, E5km
606	CVDWCEE8	Num	8	RCD: CONV STORE C1, Euc wt cnt, E8km
607	CVDWCNE3	Num	8	RCD: CONV STORE C1, net wt cnt, E3km
608	CVDWCNE5	Num	8	RCD: CONV STORE C1, net wt cnt, E5km
609	CVDWCNE8	Num	8	RCD: CONV STORE C1, net wt cnt, E8km
610	CVDWCNN3	Num	8	RCD: CONV STORE C1, net wt cnt, N3km
611	CVDWCNN5	Num	8	RCD: CONV STORE C1, net wt cnt, N5km
612	CVDWCNN8	Num	8	RCD: CONV STORE C1, net wt cnt, N8km
613	CYDCE1	Num	3	RCD: CANDY/DSSRT C1, cnt, E1km
614	CYDCE3	Num	3	RCD: CANDY/DSSRT C1, cnt, E3km
615	CYDCE5	Num	4	RCD: CANDY/DSSRT C1, cnt, E5km
616	CYDCE8	Num	4	RCD: CANDY/DSSRT C1, cnt, E8km
617	CYDCN1	Num	3	RCD: CANDY/DSSRT C1, cnt, N1km
618	CYDCN3	Num	3	RCD: CANDY/DSSRT C1, cnt, N3km
619	CYDCN5	Num	4	RCD: CANDY/DSSRT C1, cnt, N5km
620	CYDCN8	Num	4	RCD: CANDY/DSSRT C1, cnt, N8km
621	CYDMAEE1	Num	8	RCD: CANDY/DSSRT C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
622	CYDMAEE3	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E3km
623	CYDMAEE5	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E5km
624	CYDMAEE8	Num	8	RCD: CNDY/DSSRT C1, max Euc dist, E8km
625	CYDMANE1	Num	8	RCD: CNDY/DSSRT C1, max net dist, E1km
626	CYDMANE3	Num	8	RCD: CNDY/DSSRT C1, max net dist, E3km
627	CYDMANE5	Num	8	RCD: CNDY/DSSRT C1, max net dist, E5km
628	CYDMANE8	Num	8	RCD: CNDY/DSSRT C1, max net dist, E8km
629	CYDMANN1	Num	8	RCD: CNDY/DSSRT C1, max net dist, N1km
630	CYDMANN3	Num	8	RCD: CNDY/DSSRT C1, max net dist, N3km
631	CYDMANN5	Num	8	RCD: CNDY/DSSRT C1, max net dist, N5km
632	CYDMANN8	Num	8	RCD: CNDY/DSSRT C1, max net dist, N8km
633	CYDMDEE8	Num	8	RCD: CNDY/DSSRT C1, med Euc dist, E8km
634	CYDMDNE8	Num	8	RCD: CNDY/DSSRT C1, med net dist, E8km
635	CYDMDNN8	Num	8	RCD: CNDY/DSSRT C1, med net dist, N8km
636	CYDMEEE1	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E1km
637	CYDMEEE3	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E3km
638	CYDMEEE5	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E5km
639	CYDMEEE8	Num	8	RCD: CNDY/DSSRT C1, mean Euc dist, E8km
640	CYDMENE1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E1km
641	CYDMENE3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E3km
642	CYDMENE5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E5km
643	CYDMENE8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, E8km
644	CYDMENN1	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N1km
645	CYDMENN3	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N3km
646	CYDMENN5	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N5km
647	CYDMENN8	Num	8	RCD: CNDY/DSSRT C1, mean net dist, N8km
648	CYDMIEE8	Num	8	RCD: CNDY/DSSRT C1, min Euc dist, E8km
649	CYDMINE8	Num	8	RCD: CNDY/DSSRT C1, min net dist, E8km
650	CYDMINN8	Num	8	RCD: CNDY/DSSRT C1, min net dist, N8km
651	CYDQ1EE8	Num	8	RCD: CNDY/DSSRT C1, Q1 Euc dist, E8km
652	CYDQ1NE8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, E8km
653	CYDQ1NN8	Num	8	RCD: CNDY/DSSRT C1, Q1 net dist, N8km
654	CYDQ3EE8	Num	8	RCD: CNDY/DSSRT C1, Q3 Euc dist, E8km
655	CYDQ3NE8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, E8km
656	CYDQ3NN8	Num	8	RCD: CNDY/DSSRT C1, Q3 net dist, N8km
657	CYDSDEE1	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E1km
658	CYDSDEE3	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E3km
659	CYDSDEE5	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E5km
660	CYDSDEE8	Num	8	RCD: CNDY/DSSRT C1, std dev Edist, E8km



Num	Variable	Type	Len	Label
661	CYDSDNE1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E1km
662	CYDSDNE3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E3km
663	CYDSDNE5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E5km
664	CYDSDNE8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, E8km
665	CYDSDNN1	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N1km
666	CYDSDNN3	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N3km
667	CYDSDNN5	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N5km
668	CYDSDNN8	Num	8	RCD: CNDY/DSSRT C1, std dev ndist, N8km
669	CYDSKEE8	Num	8	RCD: CNDY/DSSRT C1, skewness Edist, E8km
670	CYDSKNE8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, E8km
671	CYDSKNN8	Num	8	RCD: CNDY/DSSRT C1, skewness ndist, N8km
672	CYDWCEE3	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E3km
673	CYDWCEE5	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E5km
674	CYDWCEE8	Num	8	RCD: CNDY/DSSRT C1, Euc wt cnt, E8km
675	CYDWCNE3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E3km
676	CYDWCNE5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E5km
677	CYDWCNE8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, E8km
678	CYDWCNN3	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N3km
679	CYDWCNN5	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N5km
680	CYDWCNN8	Num	8	RCD: CNDY/DSSRT C1, net wt cnt, N8km
681	D2DCE1	Num	3	RCD: SPEC DAIRY C2, cnt, E1km
682	D2DCE3	Num	3	RCD: SPEC DAIRY C2, cnt, E3km
683	D2DCE5	Num	3	RCD: SPEC DAIRY C2, cnt, E5km
684	D2DCE8	Num	3	RCD: SPEC DAIRY C2, cnt, E8km
685	D2DCN1	Num	3	RCD: SPEC DAIRY C2, cnt, N1km
686	D2DCN3	Num	3	RCD: SPEC DAIRY C2, cnt, N3km
687	D2DCN5	Num	3	RCD: SPEC DAIRY C2, cnt, N5km
688	D2DCN8	Num	3	RCD: SPEC DAIRY C2, cnt, N8km
689	D2DMAEE1	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E1km
690	D2DMAEE3	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E3km
691	D2DMAEE5	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E5km
692	D2DMAEE8	Num	8	RCD: SPEC DAIRY C2, max Euc dist, E8km
693	D2DMANE1	Num	8	RCD: SPEC DAIRY C2, max net dist, E1km
694	D2DMANE3	Num	8	RCD: SPEC DAIRY C2, max net dist, E3km
695	D2DMANE5	Num	8	RCD: SPEC DAIRY C2, max net dist, E5km
696	D2DMANE8	Num	8	RCD: SPEC DAIRY C2, max net dist, E8km
697	D2DMANN1	Num	8	RCD: SPEC DAIRY C2, max net dist, N1km
698	D2DMANN3	Num	8	RCD: SPEC DAIRY C2, max net dist, N3km
699	D2DMANN5	Num	8	RCD: SPEC DAIRY C2, max net dist, N5km

Num	Variable	Type	Len	Label
700	D2DMANN8	Num	8	RCD: SPEC DAIRY C2, max net dist, N8km
701	D2DMDEE8	Num	8	RCD: SPEC DAIRY C2, med Euc dist, E8km
702	D2DMDNE8	Num	8	RCD: SPEC DAIRY C2, med net dist, E8km
703	D2DMDNN8	Num	8	RCD: SPEC DAIRY C2, med net dist, N8km
704	D2DMEEE1	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E1km
705	D2DMEEE3	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E3km
706	D2DMEEE5	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E5km
707	D2DMEEE8	Num	8	RCD: SPEC DAIRY C2, mean Euc dist, E8km
708	D2DMENE1	Num	8	RCD: SPEC DAIRY C2, mean net dist, E1km
709	D2DMENE3	Num	8	RCD: SPEC DAIRY C2, mean net dist, E3km
710	D2DMENE5	Num	8	RCD: SPEC DAIRY C2, mean net dist, E5km
711	D2DMENE8	Num	8	RCD: SPEC DAIRY C2, mean net dist, E8km
712	D2DMENN1	Num	8	RCD: SPEC DAIRY C2, mean net dist, N1km
713	D2DMENN3	Num	8	RCD: SPEC DAIRY C2, mean net dist, N3km
714	D2DMENN5	Num	8	RCD: SPEC DAIRY C2, mean net dist, N5km
715	D2DMENN8	Num	8	RCD: SPEC DAIRY C2, mean net dist, N8km
716	D2DMIEE8	Num	8	RCD: SPEC DAIRY C2, min Euc dist, E8km
717	D2DMINE8	Num	8	RCD: SPEC DAIRY C2, min net dist, E8km
718	D2DMINN8	Num	8	RCD: SPEC DAIRY C2, min net dist, N8km
719	D2DQ1EE8	Num	8	RCD: SPEC DAIRY C2, Q1 Euc dist, E8km
720	D2DQ1NE8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, E8km
721	D2DQ1NN8	Num	8	RCD: SPEC DAIRY C2, Q1 net dist, N8km
722	D2DQ3EE8	Num	8	RCD: SPEC DAIRY C2, Q3 Euc dist, E8km
723	D2DQ3NE8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, E8km
724	D2DQ3NN8	Num	8	RCD: SPEC DAIRY C2, Q3 net dist, N8km
725	D2DSDEE1	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E1km
726	D2DSDEE3	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E3km
727	D2DSDEE5	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E5km
728	D2DSDEE8	Num	8	RCD: SPEC DAIRY C2, std dev Edist, E8km
729	D2DSDNE1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E1km
730	D2DSDNE3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E3km
731	D2DSDNE5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E5km
732	D2DSDNE8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, E8km
733	D2DSDNN1	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N1km
734	D2DSDNN3	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N3km
735	D2DSDNN5	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N5km
736	D2DSDNN8	Num	8	RCD: SPEC DAIRY C2, std dev ndist, N8km
737	D2DSKEE8	Num	8	RCD: SPEC DAIRY C2, skewness Edist, E8km
738	D2DSKNE8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, E8km

Num	Variable	Type	Len	Label
739	D2DSKNN8	Num	8	RCD: SPEC DAIRY C2, skewness ndist, N8km
740	D2DWCCE3	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E3km
741	D2DWCCE5	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E5km
742	D2DWCCE8	Num	8	RCD: SPEC DAIRY C2, Euc wt cnt, E8km
743	D2DWCNE3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E3km
744	D2DWCNE5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E5km
745	D2DWCNE8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, E8km
746	D2DWCNN3	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N3km
747	D2DWCNN5	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N5km
748	D2DWCNN8	Num	8	RCD: SPEC DAIRY C2, net wt cnt, N8km
749	DYDCE1	Num	3	RCD: DAIRY STOR C1, cnt, E1km
750	DYDCE3	Num	3	RCD: DAIRY STOR C1, cnt, E3km
751	DYDCE5	Num	3	RCD: DAIRY STOR C1, cnt, E5km
752	DYDCE8	Num	3	RCD: DAIRY STOR C1, cnt, E8km
753	DYDCN1	Num	3	RCD: DAIRY STOR C1, cnt, N1km
754	DYDCN3	Num	3	RCD: DAIRY STOR C1, cnt, N3km
755	DYDCN5	Num	3	RCD: DAIRY STOR C1, cnt, N5km
756	DYDCN8	Num	3	RCD: DAIRY STOR C1, cnt, N8km
757	DYDMAEE1	Num	8	RCD: DAIRY STOR C1, max Euc dist, E1km
758	DYDMAEE3	Num	8	RCD: DAIRY STOR C1, max Euc dist, E3km
759	DYDMAEE5	Num	8	RCD: DAIRY STOR C1, max Euc dist, E5km
760	DYDMAEE8	Num	8	RCD: DAIRY STOR C1, max Euc dist, E8km
761	DYDMANE1	Num	8	RCD: DAIRY STOR C1, max net dist, E1km
762	DYDMANE3	Num	8	RCD: DAIRY STOR C1, max net dist, E3km
763	DYDMANE5	Num	8	RCD: DAIRY STOR C1, max net dist, E5km
764	DYDMANE8	Num	8	RCD: DAIRY STOR C1, max net dist, E8km
765	DYDMANN1	Num	8	RCD: DAIRY STOR C1, max net dist, N1km
766	DYDMANN3	Num	8	RCD: DAIRY STOR C1, max net dist, N3km
767	DYDMANN5	Num	8	RCD: DAIRY STOR C1, max net dist, N5km
768	DYDMANN8	Num	8	RCD: DAIRY STOR C1, max net dist, N8km
769	DYDMDEE8	Num	8	RCD: DAIRY STOR C1, med Euc dist, E8km
770	DYDMDNE8	Num	8	RCD: DAIRY STOR C1, med net dist, E8km
771	DYDMDNN8	Num	8	RCD: DAIRY STOR C1, med net dist, N8km
772	DYDMEEE1	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E1km
773	DYDMEEE3	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E3km
774	DYDMEEE5	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E5km
775	DYDMEEE8	Num	8	RCD: DAIRY STOR C1, mean Euc dist, E8km
776	DYDMENE1	Num	8	RCD: DAIRY STOR C1, mean net dist, E1km
777	DYDMENE3	Num	8	RCD: DAIRY STOR C1, mean net dist, E3km

Num	Variable	Type	Len	Label
778	DYDMENE5	Num	8	RCD: DAIRY STOR C1, mean net dist, E5km
779	DYDMENE8	Num	8	RCD: DAIRY STOR C1, mean net dist, E8km
780	DYDMENN1	Num	8	RCD: DAIRY STOR C1, mean net dist, N1km
781	DYDMENN3	Num	8	RCD: DAIRY STOR C1, mean net dist, N3km
782	DYDMENN5	Num	8	RCD: DAIRY STOR C1, mean net dist, N5km
783	DYDMENN8	Num	8	RCD: DAIRY STOR C1, mean net dist, N8km
784	DYDMIEE8	Num	8	RCD: DAIRY STOR C1, min Euc dist, E8km
785	DYDMINE8	Num	8	RCD: DAIRY STOR C1, min net dist, E8km
786	DYDMINN8	Num	8	RCD: DAIRY STOR C1, min net dist, N8km
787	DYDQ1EE8	Num	8	RCD: DAIRY STOR C1, Q1 Euc dist, E8km
788	DYDQ1NE8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, E8km
789	DYDQ1NN8	Num	8	RCD: DAIRY STOR C1, Q1 net dist, N8km
790	DYDQ3EE8	Num	8	RCD: DAIRY STOR C1, Q3 Euc dist, E8km
791	DYDQ3NE8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, E8km
792	DYDQ3NN8	Num	8	RCD: DAIRY STOR C1, Q3 net dist, N8km
793	DYDSDEE1	Num	8	RCD: DAIRY STOR C1, std dev Edist, E1km
794	DYDSDEE3	Num	8	RCD: DAIRY STOR C1, std dev Edist, E3km
795	DYDSDEE5	Num	8	RCD: DAIRY STOR C1, std dev Edist, E5km
796	DYDSDEE8	Num	8	RCD: DAIRY STOR C1, std dev Edist, E8km
797	DYDSDNE1	Num	8	RCD: DAIRY STOR C1, std dev ndist, E1km
798	DYDSDNE3	Num	8	RCD: DAIRY STOR C1, std dev ndist, E3km
799	DYDSDNE5	Num	8	RCD: DAIRY STOR C1, std dev ndist, E5km
800	DYDSDNE8	Num	8	RCD: DAIRY STOR C1, std dev ndist, E8km
801	DYDSDNN1	Num	8	RCD: DAIRY STOR C1, std dev ndist, N1km
802	DYDSDNN3	Num	8	RCD: DAIRY STOR C1, std dev ndist, N3km
803	DYDSDNN5	Num	8	RCD: DAIRY STOR C1, std dev ndist, N5km
804	DYDSDNN8	Num	8	RCD: DAIRY STOR C1, std dev ndist, N8km
805	DYDSKEE8	Num	8	RCD: DAIRY STOR C1, skewness Edist, E8km
806	DYDSKNE8	Num	8	RCD: DAIRY STOR C1, skewness ndist, E8km
807	DYDSKNN8	Num	8	RCD: DAIRY STOR C1, skewness ndist, N8km
808	DYDWCEE3	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E3km
809	DYDWCEE5	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E5km
810	DYDWCEE8	Num	8	RCD: DAIRY STOR C1, Euc wt cnt, E8km
811	DYDWCNE3	Num	8	RCD: DAIRY STOR C1, net wt cnt, E3km
812	DYDWCNE5	Num	8	RCD: DAIRY STOR C1, net wt cnt, E5km
813	DYDWCNE8	Num	8	RCD: DAIRY STOR C1, net wt cnt, E8km
814	DYDWCNN3	Num	8	RCD: DAIRY STOR C1, net wt cnt, N3km
815	DYDWCNN5	Num	8	RCD: DAIRY STOR C1, net wt cnt, N5km
816	DYDWCNN8	Num	8	RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Label
817	ETDCE1	Num	4	RCD: ETHNIC RST C1, cnt, E1km
818	ETDCE3	Num	4	RCD: ETHNIC RST C1, cnt, E3km
819	ETDCE5	Num	4	RCD: ETHNIC RST C1, cnt, E5km
820	ETDCE8	Num	4	RCD: ETHNIC RST C1, cnt, E8km
821	ETDCN1	Num	4	RCD: ETHNIC RST C1, cnt, N1km
822	ETDCN3	Num	4	RCD: ETHNIC RST C1, cnt, N3km
823	ETDCN5	Num	4	RCD: ETHNIC RST C1, cnt, N5km
824	ETDCN8	Num	4	RCD: ETHNIC RST C1, cnt, N8km
825	ETDMAEE1	Num	8	RCD: ETHNIC RST C1, max Euc dist, E1km
826	ETDMAEE3	Num	8	RCD: ETHNIC RST C1, max Euc dist, E3km
827	ETDMAEE5	Num	8	RCD: ETHNIC RST C1, max Euc dist, E5km
828	ETDMAEE8	Num	8	RCD: ETHNIC RST C1, max Euc dist, E8km
829	ETDMANE1	Num	8	RCD: ETHNIC RST C1, max net dist, E1km
830	ETDMANE3	Num	8	RCD: ETHNIC RST C1, max net dist, E3km
831	ETDMANE5	Num	8	RCD: ETHNIC RST C1, max net dist, E5km
832	ETDMANE8	Num	8	RCD: ETHNIC RST C1, max net dist, E8km
833	ETDMANN1	Num	8	RCD: ETHNIC RST C1, max net dist, N1km
834	ETDMANN3	Num	8	RCD: ETHNIC RST C1, max net dist, N3km
835	ETDMANN5	Num	8	RCD: ETHNIC RST C1, max net dist, N5km
836	ETDMANN8	Num	8	RCD: ETHNIC RST C1, max net dist, N8km
837	ETDMDEE8	Num	8	RCD: ETHNIC RST C1, med Euc dist, E8km
838	ETDMDNE8	Num	8	RCD: ETHNIC RST C1, med net dist, E8km
839	ETDMDNN8	Num	8	RCD: ETHNIC RST C1, med net dist, N8km
840	ETDMEEE1	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E1km
841	ETDMEEE3	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E3km
842	ETDMEEE5	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E5km
843	ETDMEEE8	Num	8	RCD: ETHNIC RST C1, mean Euc dist, E8km
844	ETDMENE1	Num	8	RCD: ETHNIC RST C1, mean net dist, E1km
845	ETDMENE3	Num	8	RCD: ETHNIC RST C1, mean net dist, E3km
846	ETDMENE5	Num	8	RCD: ETHNIC RST C1, mean net dist, E5km
847	ETDMENE8	Num	8	RCD: ETHNIC RST C1, mean net dist, E8km
848	ETDMENN1	Num	8	RCD: ETHNIC RST C1, mean net dist, N1km
849	ETDMENN3	Num	8	RCD: ETHNIC RST C1, mean net dist, N3km
850	ETDMENN5	Num	8	RCD: ETHNIC RST C1, mean net dist, N5km
851	ETDMENN8	Num	8	RCD: ETHNIC RST C1, mean net dist, N8km
852	ETDMIEE8	Num	8	RCD: ETHNIC RST C1, min Euc dist, E8km
853	ETDMINE8	Num	8	RCD: ETHNIC RST C1, min net dist, E8km
854	ETDMINN8	Num	8	RCD: ETHNIC RST C1, min net dist, N8km
855	ETDQ1EE8	Num	8	RCD: ETHNIC RST C1, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
856	ETDQ1NE8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, E8km
857	ETDQ1NN8	Num	8	RCD: ETHNIC RST C1, Q1 net dist, N8km
858	ETDQ3EE8	Num	8	RCD: ETHNIC RST C1, Q3 Euc dist, E8km
859	ETDQ3NE8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, E8km
860	ETDQ3NN8	Num	8	RCD: ETHNIC RST C1, Q3 net dist, N8km
861	ETDSDEE1	Num	8	RCD: ETHNIC RST C1, std dev Edist, E1km
862	ETDSDEE3	Num	8	RCD: ETHNIC RST C1, std dev Edist, E3km
863	ETDSDEE5	Num	8	RCD: ETHNIC RST C1, std dev Edist, E5km
864	ETDSDEE8	Num	8	RCD: ETHNIC RST C1, std dev Edist, E8km
865	ETDSDNE1	Num	8	RCD: ETHNIC RST C1, std dev ndist, E1km
866	ETDSDNE3	Num	8	RCD: ETHNIC RST C1, std dev ndist, E3km
867	ETDSDNE5	Num	8	RCD: ETHNIC RST C1, std dev ndist, E5km
868	ETDSDNE8	Num	8	RCD: ETHNIC RST C1, std dev ndist, E8km
869	ETDSDNN1	Num	8	RCD: ETHNIC RST C1, std dev ndist, N1km
870	ETDSDNN3	Num	8	RCD: ETHNIC RST C1, std dev ndist, N3km
871	ETDSDNN5	Num	8	RCD: ETHNIC RST C1, std dev ndist, N5km
872	ETDSDNN8	Num	8	RCD: ETHNIC RST C1, std dev ndist, N8km
873	ETDSKEE8	Num	8	RCD: ETHNIC RST C1, skewness Edist, E8km
874	ETDSKNE8	Num	8	RCD: ETHNIC RST C1, skewness ndist, E8km
875	ETDSKNN8	Num	8	RCD: ETHNIC RST C1, skewness ndist, N8km
876	ETDWCEE3	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E3km
877	ETDWCEE5	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E5km
878	ETDWCEE8	Num	8	RCD: ETHNIC RST C1, Euc wt cnt, E8km
879	ETDWCNE3	Num	8	RCD: ETHNIC RST C1, net wt cnt, E3km
880	ETDWCNE5	Num	8	RCD: ETHNIC RST C1, net wt cnt, E5km
881	ETDWCNE8	Num	8	RCD: ETHNIC RST C1, net wt cnt, E8km
882	ETDWCNN3	Num	8	RCD: ETHNIC RST C1, net wt cnt, N3km
883	ETDWCNN5	Num	8	RCD: ETHNIC RST C1, net wt cnt, N5km
884	ETDWCNN8	Num	8	RCD: ETHNIC RST C1, net wt cnt, N8km
885	F2DCE1	Num	4	RCD: FAST FOOD C2, cnt, E1km
886	F2DCE3	Num	4	RCD: FAST FOOD C2, cnt, E3km
887	F2DCE5	Num	4	RCD: FAST FOOD C2, cnt, E5km
888	F2DCE8	Num	4	RCD: FAST FOOD C2, cnt, E8km
889	F2DCN1	Num	4	RCD: FAST FOOD C2, cnt, N1km
890	F2DCN3	Num	4	RCD: FAST FOOD C2, cnt, N3km
891	F2DCN5	Num	4	RCD: FAST FOOD C2, cnt, N5km
892	F2DCN8	Num	4	RCD: FAST FOOD C2, cnt, N8km
893	F2DMAEE1	Num	8	RCD: FAST FOOD C2, max Euc dist, E1km
894	F2DMAEE3	Num	8	RCD: FAST FOOD C2, max Euc dist, E3km

Num	Variable	Type	Len	Label
895	F2DMAEE5	Num	8	RCD: FAST FOOD C2, max Euc dist, E5km
896	F2DMAEE8	Num	8	RCD: FAST FOOD C2, max Euc dist, E8km
897	F2DMANE1	Num	8	RCD: FAST FOOD C2, max net dist, E1km
898	F2DMANE3	Num	8	RCD: FAST FOOD C2, max net dist, E3km
899	F2DMANE5	Num	8	RCD: FAST FOOD C2, max net dist, E5km
900	F2DMANE8	Num	8	RCD: FAST FOOD C2, max net dist, E8km
901	F2DMANN1	Num	8	RCD: FAST FOOD C2, max net dist, N1km
902	F2DMANN3	Num	8	RCD: FAST FOOD C2, max net dist, N3km
903	F2DMANN5	Num	8	RCD: FAST FOOD C2, max net dist, N5km
904	F2DMANN8	Num	8	RCD: FAST FOOD C2, max net dist, N8km
905	F2DMDEE8	Num	8	RCD: FAST FOOD C2, med Euc dist, E8km
906	F2DMDNE8	Num	8	RCD: FAST FOOD C2, med net dist, E8km
907	F2DMDNN8	Num	8	RCD: FAST FOOD C2, med net dist, N8km
908	F2DMEEE1	Num	8	RCD: FAST FOOD C2, mean Euc dist, E1km
909	F2DMEEE3	Num	8	RCD: FAST FOOD C2, mean Euc dist, E3km
910	F2DMEEE5	Num	8	RCD: FAST FOOD C2, mean Euc dist, E5km
911	F2DMEEE8	Num	8	RCD: FAST FOOD C2, mean Euc dist, E8km
912	F2DMENE1	Num	8	RCD: FAST FOOD C2, mean net dist, E1km
913	F2DMENE3	Num	8	RCD: FAST FOOD C2, mean net dist, E3km
914	F2DMENE5	Num	8	RCD: FAST FOOD C2, mean net dist, E5km
915	F2DMENE8	Num	8	RCD: FAST FOOD C2, mean net dist, E8km
916	F2DMENN1	Num	8	RCD: FAST FOOD C2, mean net dist, N1km
917	F2DMENN3	Num	8	RCD: FAST FOOD C2, mean net dist, N3km
918	F2DMENN5	Num	8	RCD: FAST FOOD C2, mean net dist, N5km
919	F2DMENN8	Num	8	RCD: FAST FOOD C2, mean net dist, N8km
920	F2DMIEE8	Num	8	RCD: FAST FOOD C2, min Euc dist, E8km
921	F2DMINE8	Num	8	RCD: FAST FOOD C2, min net dist, E8km
922	F2DMINN8	Num	8	RCD: FAST FOOD C2, min net dist, N8km
923	F2DQ1EE8	Num	8	RCD: FAST FOOD C2, Q1 Euc dist, E8km
924	F2DQ1NE8	Num	8	RCD: FAST FOOD C2, Q1 net dist, E8km
925	F2DQ1NN8	Num	8	RCD: FAST FOOD C2, Q1 net dist, N8km
926	F2DQ3EE8	Num	8	RCD: FAST FOOD C2, Q3 Euc dist, E8km
927	F2DQ3NE8	Num	8	RCD: FAST FOOD C2, Q3 net dist, E8km
928	F2DQ3NN8	Num	8	RCD: FAST FOOD C2, Q3 net dist, N8km
929	F2DSDEE1	Num	8	RCD: FAST FOOD C2, std dev Edist, E1km
930	F2DSDEE3	Num	8	RCD: FAST FOOD C2, std dev Edist, E3km
931	F2DSDEE5	Num	8	RCD: FAST FOOD C2, std dev Edist, E5km
932	F2DSDEE8	Num	8	RCD: FAST FOOD C2, std dev Edist, E8km
933	F2DSDNE1	Num	8	RCD: FAST FOOD C2, std dev ndist, E1km

Num	Variable	Type	Len	Label
934	F2DSDNE3	Num	8	RCD: FAST FOOD C2, std dev ndist, E3km
935	F2DSDNE5	Num	8	RCD: FAST FOOD C2, std dev ndist, E5km
936	F2DSDNE8	Num	8	RCD: FAST FOOD C2, std dev ndist, E8km
937	F2DSDNN1	Num	8	RCD: FAST FOOD C2, std dev ndist, N1km
938	F2DSDNN3	Num	8	RCD: FAST FOOD C2, std dev ndist, N3km
939	F2DSDNN5	Num	8	RCD: FAST FOOD C2, std dev ndist, N5km
940	F2DSDNN8	Num	8	RCD: FAST FOOD C2, std dev ndist, N8km
941	F2DSKEE8	Num	8	RCD: FAST FOOD C2, skewness Edist, E8km
942	F2DSKNE8	Num	8	RCD: FAST FOOD C2, skewness ndist, E8km
943	F2DSKNN8	Num	8	RCD: FAST FOOD C2, skewness ndist, N8km
944	F2DWCEE3	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E3km
945	F2DWCEE5	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E5km
946	F2DWCEE8	Num	8	RCD: FAST FOOD C2, Euc wt cnt, E8km
947	F2DWCNE3	Num	8	RCD: FAST FOOD C2, net wt cnt, E3km
948	F2DWCNE5	Num	8	RCD: FAST FOOD C2, net wt cnt, E5km
949	F2DWCNE8	Num	8	RCD: FAST FOOD C2, net wt cnt, E8km
950	F2DWCNN3	Num	8	RCD: FAST FOOD C2, net wt cnt, N3km
951	F2DWCNN5	Num	8	RCD: FAST FOOD C2, net wt cnt, N5km
952	F2DWCNN8	Num	8	RCD: FAST FOOD C2, net wt cnt, N8km
953	FCDCE1	Num	3	RCD: FF CHAIN C1, cnt, E1km
954	FCDCE3	Num	3	RCD: FF CHAIN C1, cnt, E3km
955	FCDCE5	Num	3	RCD: FF CHAIN C1, cnt, E5km
956	FCDCE8	Num	4	RCD: FF CHAIN C1, cnt, E8km
957	FCDCN1	Num	3	RCD: FF CHAIN C1, cnt, N1km
958	FCDCN3	Num	3	RCD: FF CHAIN C1, cnt, N3km
959	FCDCN5	Num	3	RCD: FF CHAIN C1, cnt, N5km
960	FCDCN8	Num	4	RCD: FF CHAIN C1, cnt, N8km
961	FCDMAEE1	Num	8	RCD: FF CHAIN C1, max Euc dist, E1km
962	FCDMAEE3	Num	8	RCD: FF CHAIN C1, max Euc dist, E3km
963	FCDMAEE5	Num	8	RCD: FF CHAIN C1, max Euc dist, E5km
964	FCDMAEE8	Num	8	RCD: FF CHAIN C1, max Euc dist, E8km
965	FCDMANE1	Num	8	RCD: FF CHAIN C1, max net dist, E1km
966	FCDMANE3	Num	8	RCD: FF CHAIN C1, max net dist, E3km
967	FCDMANE5	Num	8	RCD: FF CHAIN C1, max net dist, E5km
968	FCDMANE8	Num	8	RCD: FF CHAIN C1, max net dist, E8km
969	FCDMANN1	Num	8	RCD: FF CHAIN C1, max net dist, N1km
970	FCDMANN3	Num	8	RCD: FF CHAIN C1, max net dist, N3km
971	FCDMANN5	Num	8	RCD: FF CHAIN C1, max net dist, N5km
972	FCDMANN8	Num	8	RCD: FF CHAIN C1, max net dist, N8km



Num	Variable	Type	Len	Label
973	FCDMDEE8	Num	8	RCD: FF CHAIN C1, med Euc dist, E8km
974	FCDMDNE8	Num	8	RCD: FF CHAIN C1, med net dist, E8km
975	FCDMDNN8	Num	8	RCD: FF CHAIN C1, med net dist, N8km
976	FCDMEEE1	Num	8	RCD: FF CHAIN C1, mean Euc dist, E1km
977	FCDMEEE3	Num	8	RCD: FF CHAIN C1, mean Euc dist, E3km
978	FCDMEEE5	Num	8	RCD: FF CHAIN C1, mean Euc dist, E5km
979	FCDMEEE8	Num	8	RCD: FF CHAIN C1, mean Euc dist, E8km
980	FCDMENE1	Num	8	RCD: FF CHAIN C1, mean net dist, E1km
981	FCDMENE3	Num	8	RCD: FF CHAIN C1, mean net dist, E3km
982	FCDMENE5	Num	8	RCD: FF CHAIN C1, mean net dist, E5km
983	FCDMENE8	Num	8	RCD: FF CHAIN C1, mean net dist, E8km
984	FCDMENN1	Num	8	RCD: FF CHAIN C1, mean net dist, N1km
985	FCDMENN3	Num	8	RCD: FF CHAIN C1, mean net dist, N3km
986	FCDMENN5	Num	8	RCD: FF CHAIN C1, mean net dist, N5km
987	FCDMENN8	Num	8	RCD: FF CHAIN C1, mean net dist, N8km
988	FCDMIEE8	Num	8	RCD: FF CHAIN C1, min Euc dist, E8km
989	FCDMINE8	Num	8	RCD: FF CHAIN C1, min net dist, E8km
990	FCDMINN8	Num	8	RCD: FF CHAIN C1, min net dist, N8km
991	FCDQ1EE8	Num	8	RCD: FF CHAIN C1, Q1 Euc dist, E8km
992	FCDQ1NE8	Num	8	RCD: FF CHAIN C1, Q1 net dist, E8km
993	FCDQ1NN8	Num	8	RCD: FF CHAIN C1, Q1 net dist, N8km
994	FCDQ3EE8	Num	8	RCD: FF CHAIN C1, Q3 Euc dist, E8km
995	FCDQ3NE8	Num	8	RCD: FF CHAIN C1, Q3 net dist, E8km
996	FCDQ3NN8	Num	8	RCD: FF CHAIN C1, Q3 net dist, N8km
997	FCDSDEE1	Num	8	RCD: FF CHAIN C1, std dev Edist, E1km
998	FCDSDEE3	Num	8	RCD: FF CHAIN C1, std dev Edist, E3km
999	FCDSDEE5	Num	8	RCD: FF CHAIN C1, std dev Edist, E5km
1000	FCDSDEE8	Num	8	RCD: FF CHAIN C1, std dev Edist, E8km
1001	FCSDNE1	Num	8	RCD: FF CHAIN C1, std dev ndist, E1km
1002	FCSDNE3	Num	8	RCD: FF CHAIN C1, std dev ndist, E3km
1003	FCSDNE5	Num	8	RCD: FF CHAIN C1, std dev ndist, E5km
1004	FCSDNE8	Num	8	RCD: FF CHAIN C1, std dev ndist, E8km
1005	FCSDNN1	Num	8	RCD: FF CHAIN C1, std dev ndist, N1km
1006	FCSDNN3	Num	8	RCD: FF CHAIN C1, std dev ndist, N3km
1007	FCSDNN5	Num	8	RCD: FF CHAIN C1, std dev ndist, N5km
1008	FCSDNN8	Num	8	RCD: FF CHAIN C1, std dev ndist, N8km
1009	FCDSKEE8	Num	8	RCD: FF CHAIN C1, skewness Edist, E8km
1010	FCDSKNE8	Num	8	RCD: FF CHAIN C1, skewness ndist, E8km
1011	FCDSKNN8	Num	8	RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Label
1012	FCDWCCE3	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E3km
1013	FCDWCCE5	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E5km
1014	FCDWCCE8	Num	8	RCD: FF CHAIN C1, Euc wt cnt, E8km
1015	FCDWCNE3	Num	8	RCD: FF CHAIN C1, net wt cnt, E3km
1016	FCDWCNE5	Num	8	RCD: FF CHAIN C1, net wt cnt, E5km
1017	FCDWCNE8	Num	8	RCD: FF CHAIN C1, net wt cnt, E8km
1018	FCDWCNN3	Num	8	RCD: FF CHAIN C1, net wt cnt, N3km
1019	FCDWCNN5	Num	8	RCD: FF CHAIN C1, net wt cnt, N5km
1020	FCDWCNN8	Num	8	RCD: FF CHAIN C1, net wt cnt, N8km
1021	FNDCE1	Num	4	RCD: FF NOCHAIN C1, cnt, E1km
1022	FNDCE3	Num	4	RCD: FF NOCHAIN C1, cnt, E3km
1023	FNDCE5	Num	4	RCD: FF NOCHAIN C1, cnt, E5km
1024	FNDCE8	Num	4	RCD: FF NOCHAIN C1, cnt, E8km
1025	FNDCN1	Num	4	RCD: FF NOCHAIN C1, cnt, N1km
1026	FNDCN3	Num	4	RCD: FF NOCHAIN C1, cnt, N3km
1027	FNDCN5	Num	4	RCD: FF NOCHAIN C1, cnt, N5km
1028	FNDCN8	Num	4	RCD: FF NOCHAIN C1, cnt, N8km
1029	FNDMAEE1	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E1km
1030	FNDMAEE3	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E3km
1031	FNDMAEE5	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E5km
1032	FNDMAEE8	Num	8	RCD: FF NOCHAIN C1, max Euc dist, E8km
1033	FNDMANE1	Num	8	RCD: FF NOCHAIN C1, max net dist, E1km
1034	FNDMANE3	Num	8	RCD: FF NOCHAIN C1, max net dist, E3km
1035	FNDMANE5	Num	8	RCD: FF NOCHAIN C1, max net dist, E5km
1036	FNDMANE8	Num	8	RCD: FF NOCHAIN C1, max net dist, E8km
1037	FNDMANN1	Num	8	RCD: FF NOCHAIN C1, max net dist, N1km
1038	FNDMANN3	Num	8	RCD: FF NOCHAIN C1, max net dist, N3km
1039	FNDMANN5	Num	8	RCD: FF NOCHAIN C1, max net dist, N5km
1040	FNDMANN8	Num	8	RCD: FF NOCHAIN C1, max net dist, N8km
1041	FNDMDDEE8	Num	8	RCD: FF NOCHAIN C1, med Euc dist, E8km
1042	FNDMDNE8	Num	8	RCD: FF NOCHAIN C1, med net dist, E8km
1043	FNDMDNN8	Num	8	RCD: FF NOCHAIN C1, med net dist, N8km
1044	FNDMEEE1	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E1km
1045	FNDMEEE3	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E3km
1046	FNDMEEE5	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E5km
1047	FNDMEEE8	Num	8	RCD: FF NOCHAIN C1, mean Euc dist, E8km
1048	FNDMENE1	Num	8	RCD: FF NOCHAIN C1, mean net dist, E1km
1049	FNDMENE3	Num	8	RCD: FF NOCHAIN C1, mean net dist, E3km
1050	FNDMENE5	Num	8	RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Label
1051	FNDMENE8	Num	8	RCD: FF NOCHAIN C1, mean net dist, E8km
1052	FNDMENN1	Num	8	RCD: FF NOCHAIN C1, mean net dist, N1km
1053	FNDMENN3	Num	8	RCD: FF NOCHAIN C1, mean net dist, N3km
1054	FNDMENN5	Num	8	RCD: FF NOCHAIN C1, mean net dist, N5km
1055	FNDMENN8	Num	8	RCD: FF NOCHAIN C1, mean net dist, N8km
1056	FNDMIEE8	Num	8	RCD: FF NOCHAIN C1, min Euc dist, E8km
1057	FNDMINE8	Num	8	RCD: FF NOCHAIN C1, min net dist, E8km
1058	FNDMINN8	Num	8	RCD: FF NOCHAIN C1, min net dist, N8km
1059	FNDQ1EE8	Num	8	RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1060	FNDQ1NE8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, E8km
1061	FNDQ1NN8	Num	8	RCD: FF NOCHAIN C1, Q1 net dist, N8km
1062	FNDQ3EE8	Num	8	RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1063	FNDQ3NE8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, E8km
1064	FNDQ3NN8	Num	8	RCD: FF NOCHAIN C1, Q3 net dist, N8km
1065	FNDSDEE1	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E1km
1066	FNDSDEE3	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E3km
1067	FNDSDEE5	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E5km
1068	FNDSDEE8	Num	8	RCD: FF NOCHAIN C1, std dev Edist, E8km
1069	FNDSDNE1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E1km
1070	FNDSDNE3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E3km
1071	FNDSDNE5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E5km
1072	FNDSDNE8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, E8km
1073	FNDSDNN1	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N1km
1074	FNDSDNN3	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N3km
1075	FNDSDNN5	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N5km
1076	FNDSDNN8	Num	8	RCD: FF NOCHAIN C1, std dev ndist, N8km
1077	FNDSKEE8	Num	8	RCD: FF NOCHAIN C1, skewness Edist, E8km
1078	FNDSKNE8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, E8km
1079	FNDSKNN8	Num	8	RCD: FF NOCHAIN C1, skewness ndist, N8km
1080	FNDWCCE3	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1081	FNDWCCE5	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1082	FNDWCCE8	Num	8	RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1083	FNDWCNE3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E3km
1084	FNDWCNE5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E5km
1085	FNDWCNE8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, E8km
1086	FNDWCNN3	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N3km
1087	FNDWCNN5	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N5km
1088	FNDWCNN8	Num	8	RCD: FF NOCHAIN C1, net wt cnt, N8km
1089	FSDCE1	Num	4	RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Label
1090	FSDCE3	Num	4	RCD: FOOD STAND C1, cnt, E3km
1091	FSDCE5	Num	4	RCD: FOOD STAND C1, cnt, E5km
1092	FSDCE8	Num	4	RCD: FOOD STAND C1, cnt, E8km
1093	FSDCN1	Num	4	RCD: FOOD STAND C1, cnt, N1km
1094	FSDCN3	Num	4	RCD: FOOD STAND C1, cnt, N3km
1095	FSDCN5	Num	4	RCD: FOOD STAND C1, cnt, N5km
1096	FSDCN8	Num	4	RCD: FOOD STAND C1, cnt, N8km
1097	FSDMAEE1	Num	8	RCD: FOOD STAND C1, max Euc dist, E1km
1098	FSDMAEE3	Num	8	RCD: FOOD STAND C1, max Euc dist, E3km
1099	FSDMAEE5	Num	8	RCD: FOOD STAND C1, max Euc dist, E5km
1100	FSDMAEE8	Num	8	RCD: FOOD STAND C1, max Euc dist, E8km
1101	FSDMANE1	Num	8	RCD: FOOD STAND C1, max net dist, E1km
1102	FSDMANE3	Num	8	RCD: FOOD STAND C1, max net dist, E3km
1103	FSDMANE5	Num	8	RCD: FOOD STAND C1, max net dist, E5km
1104	FSDMANE8	Num	8	RCD: FOOD STAND C1, max net dist, E8km
1105	FSDMANN1	Num	8	RCD: FOOD STAND C1, max net dist, N1km
1106	FSDMANN3	Num	8	RCD: FOOD STAND C1, max net dist, N3km
1107	FSDMANN5	Num	8	RCD: FOOD STAND C1, max net dist, N5km
1108	FSDMANN8	Num	8	RCD: FOOD STAND C1, max net dist, N8km
1109	FSDMDEE8	Num	8	RCD: FOOD STAND C1, med Euc dist, E8km
1110	FSDMDNE8	Num	8	RCD: FOOD STAND C1, med net dist, E8km
1111	FSDMDNN8	Num	8	RCD: FOOD STAND C1, med net dist, N8km
1112	FSDMEEE1	Num	8	RCD: FOOD STAND C1, mean Euc dist, E1km
1113	FSDMEEE3	Num	8	RCD: FOOD STAND C1, mean Euc dist, E3km
1114	FSDMEEE5	Num	8	RCD: FOOD STAND C1, mean Euc dist, E5km
1115	FSDMEEE8	Num	8	RCD: FOOD STAND C1, mean Euc dist, E8km
1116	FSDMENE1	Num	8	RCD: FOOD STAND C1, mean net dist, E1km
1117	FSDMENE3	Num	8	RCD: FOOD STAND C1, mean net dist, E3km
1118	FSDMENE5	Num	8	RCD: FOOD STAND C1, mean net dist, E5km
1119	FSDMENE8	Num	8	RCD: FOOD STAND C1, mean net dist, E8km
1120	FSDMENN1	Num	8	RCD: FOOD STAND C1, mean net dist, N1km
1121	FSDMENN3	Num	8	RCD: FOOD STAND C1, mean net dist, N3km
1122	FSDMENN5	Num	8	RCD: FOOD STAND C1, mean net dist, N5km
1123	FSDMENN8	Num	8	RCD: FOOD STAND C1, mean net dist, N8km
1124	FSDMIEE8	Num	8	RCD: FOOD STAND C1, min Euc dist, E8km
1125	FSDMINE8	Num	8	RCD: FOOD STAND C1, min net dist, E8km
1126	FSDMINN8	Num	8	RCD: FOOD STAND C1, min net dist, N8km
1127	FSDQ1EE8	Num	8	RCD: FOOD STAND C1, Q1 Euc dist, E8km
1128	FSDQ1NE8	Num	8	RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Label
1129	FSDQ1NN8	Num	8	RCD: FOOD STAND C1, Q1 net dist, N8km
1130	FSDQ3EE8	Num	8	RCD: FOOD STAND C1, Q3 Euc dist, E8km
1131	FSDQ3NE8	Num	8	RCD: FOOD STAND C1, Q3 net dist, E8km
1132	FSDQ3NN8	Num	8	RCD: FOOD STAND C1, Q3 net dist, N8km
1133	FSDSDEE1	Num	8	RCD: FOOD STAND C1, std dev Edist, E1km
1134	FSDSDEE3	Num	8	RCD: FOOD STAND C1, std dev Edist, E3km
1135	FSDSDEE5	Num	8	RCD: FOOD STAND C1, std dev Edist, E5km
1136	FSDSDEE8	Num	8	RCD: FOOD STAND C1, std dev Edist, E8km
1137	FSDSDNE1	Num	8	RCD: FOOD STAND C1, std dev ndist, E1km
1138	FSDSDNE3	Num	8	RCD: FOOD STAND C1, std dev ndist, E3km
1139	FSDSDNE5	Num	8	RCD: FOOD STAND C1, std dev ndist, E5km
1140	FSDSDNE8	Num	8	RCD: FOOD STAND C1, std dev ndist, E8km
1141	FSDSDNN1	Num	8	RCD: FOOD STAND C1, std dev ndist, N1km
1142	FSDSDNN3	Num	8	RCD: FOOD STAND C1, std dev ndist, N3km
1143	FSDSDNN5	Num	8	RCD: FOOD STAND C1, std dev ndist, N5km
1144	FSDSDNN8	Num	8	RCD: FOOD STAND C1, std dev ndist, N8km
1145	FSDSKEE8	Num	8	RCD: FOOD STAND C1, skewness Edist, E8km
1146	FSDSKNE8	Num	8	RCD: FOOD STAND C1, skewness ndist, E8km
1147	FSDSKNN8	Num	8	RCD: FOOD STAND C1, skewness ndist, N8km
1148	FSDWCEE3	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E3km
1149	FSDWCEE5	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E5km
1150	FSDWCEE8	Num	8	RCD: FOOD STAND C1, Euc wt cnt, E8km
1151	FSDWCNE3	Num	8	RCD: FOOD STAND C1, net wt cnt, E3km
1152	FSDWCNE5	Num	8	RCD: FOOD STAND C1, net wt cnt, E5km
1153	FSDWCNE8	Num	8	RCD: FOOD STAND C1, net wt cnt, E8km
1154	FSDWCNN3	Num	8	RCD: FOOD STAND C1, net wt cnt, N3km
1155	FSDWCNN5	Num	8	RCD: FOOD STAND C1, net wt cnt, N5km
1156	FSDWCNN8	Num	8	RCD: FOOD STAND C1, net wt cnt, N8km
1157	FVDCE1	Num	3	RCD: FRTVG MRKT C1, cnt, E1km
1158	FVDCE3	Num	3	RCD: FRTVG MRKT C1, cnt, E3km
1159	FVDCE5	Num	4	RCD: FRTVG MRKT C1, cnt, E5km
1160	FVDCE8	Num	4	RCD: FRTVG MRKT C1, cnt, E8km
1161	FVDCN1	Num	3	RCD: FRTVG MRKT C1, cnt, N1km
1162	FVDCN3	Num	3	RCD: FRTVG MRKT C1, cnt, N3km
1163	FVDCN5	Num	4	RCD: FRTVG MRKT C1, cnt, N5km
1164	FVDCN8	Num	4	RCD: FRTVG MRKT C1, cnt, N8km
1165	FVDMAEE1	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E1km
1166	FVDMAEE3	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E3km
1167	FVDMAEE5	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Label
1168	FVDM AEE8	Num	8	RCD: FRTVG MRKT C1, max Euc dist, E8km
1169	FVDM ANE1	Num	8	RCD: FRTVG MRKT C1, max net dist, E1km
1170	FVDM ANE3	Num	8	RCD: FRTVG MRKT C1, max net dist, E3km
1171	FVDM ANE5	Num	8	RCD: FRTVG MRKT C1, max net dist, E5km
1172	FVDM ANE8	Num	8	RCD: FRTVG MRKT C1, max net dist, E8km
1173	FVDM ANN1	Num	8	RCD: FRTVG MRKT C1, max net dist, N1km
1174	FVDM ANN3	Num	8	RCD: FRTVG MRKT C1, max net dist, N3km
1175	FVDM ANN5	Num	8	RCD: FRTVG MRKT C1, max net dist, N5km
1176	FVDM ANN8	Num	8	RCD: FRTVG MRKT C1, max net dist, N8km
1177	FVDM DEE8	Num	8	RCD: FRTVG MRKT C1, med Euc dist, E8km
1178	FVDM DNE8	Num	8	RCD: FRTVG MRKT C1, med net dist, E8km
1179	FVDM DNN8	Num	8	RCD: FRTVG MRKT C1, med net dist, N8km
1180	FVDM EEE1	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E1km
1181	FVDM EEE3	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E3km
1182	FVDM EEE5	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E5km
1183	FVDM EEE8	Num	8	RCD: FRTVG MRKT C1, mean Euc dist, E8km
1184	FVDM ENE1	Num	8	RCD: FRTVG MRKT C1, mean net dist, E1km
1185	FVDM ENE3	Num	8	RCD: FRTVG MRKT C1, mean net dist, E3km
1186	FVDM ENE5	Num	8	RCD: FRTVG MRKT C1, mean net dist, E5km
1187	FVDM ENE8	Num	8	RCD: FRTVG MRKT C1, mean net dist, E8km
1188	FVDM ENN1	Num	8	RCD: FRTVG MRKT C1, mean net dist, N1km
1189	FVDM ENN3	Num	8	RCD: FRTVG MRKT C1, mean net dist, N3km
1190	FVDM ENN5	Num	8	RCD: FRTVG MRKT C1, mean net dist, N5km
1191	FVDM ENN8	Num	8	RCD: FRTVG MRKT C1, mean net dist, N8km
1192	FVDM IEE8	Num	8	RCD: FRTVG MRKT C1, min Euc dist, E8km
1193	FVDM INE8	Num	8	RCD: FRTVG MRKT C1, min net dist, E8km
1194	FVDM INN8	Num	8	RCD: FRTVG MRKT C1, min net dist, N8km
1195	FVDQ1EE8	Num	8	RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1196	FVDQ1NE8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, E8km
1197	FVDQ1NN8	Num	8	RCD: FRTVG MRKT C1, Q1 net dist, N8km
1198	FVDQ3EE8	Num	8	RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1199	FVDQ3NE8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, E8km
1200	FVDQ3NN8	Num	8	RCD: FRTVG MRKT C1, Q3 net dist, N8km
1201	FVDSDEE1	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E1km
1202	FVDSDEE3	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E3km
1203	FVDSDEE5	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E5km
1204	FVDSDEE8	Num	8	RCD: FRTVG MRKT C1, std dev Edist, E8km
1205	FVSDNE1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E1km
1206	FVSDNE3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Label
1207	FVDSNE5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E5km
1208	FVDSNE8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, E8km
1209	FVSDNN1	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N1km
1210	FVSDNN3	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N3km
1211	FVSDNN5	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N5km
1212	FVSDNN8	Num	8	RCD: FRTVG MRKT C1, std dev ndist, N8km
1213	FVDSKEE8	Num	8	RCD: FRTVG MRKT C1, skewness Edist, E8km
1214	FVDSKNE8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, E8km
1215	FVDSKNN8	Num	8	RCD: FRTVG MRKT C1, skewness ndist, N8km
1216	FVDWCEE3	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1217	FVDWCEE5	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1218	FVDWCEE8	Num	8	RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1219	FVDWCNE3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E3km
1220	FVDWCNE5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E5km
1221	FVDWCNE8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, E8km
1222	FVDWCNN3	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N3km
1223	FVDWCNN5	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N5km
1224	FVDWCNN8	Num	8	RCD: FRTVG MRKT C1, net wt cnt, N8km
1225	G2DCE1	Num	4	RCD: GRO STORE C2, cnt, E1km
1226	G2DCE3	Num	4	RCD: GRO STORE C2, cnt, E3km
1227	G2DCE5	Num	4	RCD: GRO STORE C2, cnt, E5km
1228	G2DCE8	Num	4	RCD: GRO STORE C2, cnt, E8km
1229	G2DCN1	Num	3	RCD: GRO STORE C2, cnt, N1km
1230	G2DCN3	Num	4	RCD: GRO STORE C2, cnt, N3km
1231	G2DCN5	Num	4	RCD: GRO STORE C2, cnt, N5km
1232	G2DCN8	Num	4	RCD: GRO STORE C2, cnt, N8km
1233	G2DMAEE1	Num	8	RCD: GRO STORE C2, max Euc dist, E1km
1234	G2DMAEE3	Num	8	RCD: GRO STORE C2, max Euc dist, E3km
1235	G2DMAEE5	Num	8	RCD: GRO STORE C2, max Euc dist, E5km
1236	G2DMAEE8	Num	8	RCD: GRO STORE C2, max Euc dist, E8km
1237	G2DMANE1	Num	8	RCD: GRO STORE C2, max net dist, E1km
1238	G2DMANE3	Num	8	RCD: GRO STORE C2, max net dist, E3km
1239	G2DMANE5	Num	8	RCD: GRO STORE C2, max net dist, E5km
1240	G2DMANE8	Num	8	RCD: GRO STORE C2, max net dist, E8km
1241	G2DMANN1	Num	8	RCD: GRO STORE C2, max net dist, N1km
1242	G2DMANN3	Num	8	RCD: GRO STORE C2, max net dist, N3km
1243	G2DMANN5	Num	8	RCD: GRO STORE C2, max net dist, N5km
1244	G2DMANN8	Num	8	RCD: GRO STORE C2, max net dist, N8km
1245	G2DMDEE8	Num	8	RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Label
1246	G2DMDNE8	Num	8	RCD: GRO STORE C2, med net dist, E8km
1247	G2DMDNN8	Num	8	RCD: GRO STORE C2, med net dist, N8km
1248	G2DMEEE1	Num	8	RCD: GRO STORE C2, mean Euc dist, E1km
1249	G2DMEEE3	Num	8	RCD: GRO STORE C2, mean Euc dist, E3km
1250	G2DMEEE5	Num	8	RCD: GRO STORE C2, mean Euc dist, E5km
1251	G2DMEEE8	Num	8	RCD: GRO STORE C2, mean Euc dist, E8km
1252	G2DMENE1	Num	8	RCD: GRO STORE C2, mean net dist, E1km
1253	G2DMENE3	Num	8	RCD: GRO STORE C2, mean net dist, E3km
1254	G2DMENE5	Num	8	RCD: GRO STORE C2, mean net dist, E5km
1255	G2DMENE8	Num	8	RCD: GRO STORE C2, mean net dist, E8km
1256	G2DMENN1	Num	8	RCD: GRO STORE C2, mean net dist, N1km
1257	G2DMENN3	Num	8	RCD: GRO STORE C2, mean net dist, N3km
1258	G2DMENN5	Num	8	RCD: GRO STORE C2, mean net dist, N5km
1259	G2DMENN8	Num	8	RCD: GRO STORE C2, mean net dist, N8km
1260	G2DMIEE8	Num	8	RCD: GRO STORE C2, min Euc dist, E8km
1261	G2DMINE8	Num	8	RCD: GRO STORE C2, min net dist, E8km
1262	G2DMINN8	Num	8	RCD: GRO STORE C2, min net dist, N8km
1263	G2DQ1EE8	Num	8	RCD: GRO STORE C2, Q1 Euc dist, E8km
1264	G2DQ1NE8	Num	8	RCD: GRO STORE C2, Q1 net dist, E8km
1265	G2DQ1NN8	Num	8	RCD: GRO STORE C2, Q1 net dist, N8km
1266	G2DQ3EE8	Num	8	RCD: GRO STORE C2, Q3 Euc dist, E8km
1267	G2DQ3NE8	Num	8	RCD: GRO STORE C2, Q3 net dist, E8km
1268	G2DQ3NN8	Num	8	RCD: GRO STORE C2, Q3 net dist, N8km
1269	G2DSDEE1	Num	8	RCD: GRO STORE C2, std dev Edist, E1km
1270	G2DSDEE3	Num	8	RCD: GRO STORE C2, std dev Edist, E3km
1271	G2DSDEE5	Num	8	RCD: GRO STORE C2, std dev Edist, E5km
1272	G2DSDEE8	Num	8	RCD: GRO STORE C2, std dev Edist, E8km
1273	G2DSDNE1	Num	8	RCD: GRO STORE C2, std dev ndist, E1km
1274	G2DSDNE3	Num	8	RCD: GRO STORE C2, std dev ndist, E3km
1275	G2DSDNE5	Num	8	RCD: GRO STORE C2, std dev ndist, E5km
1276	G2DSDNE8	Num	8	RCD: GRO STORE C2, std dev ndist, E8km
1277	G2DSDNN1	Num	8	RCD: GRO STORE C2, std dev ndist, N1km
1278	G2DSDNN3	Num	8	RCD: GRO STORE C2, std dev ndist, N3km
1279	G2DSDNN5	Num	8	RCD: GRO STORE C2, std dev ndist, N5km
1280	G2DSDNN8	Num	8	RCD: GRO STORE C2, std dev ndist, N8km
1281	G2DSKEE8	Num	8	RCD: GRO STORE C2, skewness Edist, E8km
1282	G2DSKNE8	Num	8	RCD: GRO STORE C2, skewness ndist, E8km
1283	G2DSKNN8	Num	8	RCD: GRO STORE C2, skewness ndist, N8km
1284	G2DWCEE3	Num	8	RCD: GRO STORE C2, Euc wt cnt, E3km



Num	Variable	Type	Len	Label
1285	G2DWCCE5	Num	8	RCD: GRO STORE C2, Euc wt cnt, E5km
1286	G2DWCCE8	Num	8	RCD: GRO STORE C2, Euc wt cnt, E8km
1287	G2DWCNE3	Num	8	RCD: GRO STORE C2, net wt cnt, E3km
1288	G2DWCNE5	Num	8	RCD: GRO STORE C2, net wt cnt, E5km
1289	G2DWCNE8	Num	8	RCD: GRO STORE C2, net wt cnt, E8km
1290	G2DWCNN3	Num	8	RCD: GRO STORE C2, net wt cnt, N3km
1291	G2DWCNN5	Num	8	RCD: GRO STORE C2, net wt cnt, N5km
1292	G2DWCNN8	Num	8	RCD: GRO STORE C2, net wt cnt, N8km
1293	G3DCE1	Num	4	RCD: GRO/SPRMKT C3, cnt, E1km
1294	G3DCE3	Num	4	RCD: GRO/SPRMKT C3, cnt, E3km
1295	G3DCE5	Num	4	RCD: GRO/SPRMKT C3, cnt, E5km
1296	G3DCE8	Num	4	RCD: GRO/SPRMKT C3, cnt, E8km
1297	G3DCN1	Num	4	RCD: GRO/SPRMKT C3, cnt, N1km
1298	G3DCN3	Num	4	RCD: GRO/SPRMKT C3, cnt, N3km
1299	G3DCN5	Num	4	RCD: GRO/SPRMKT C3, cnt, N5km
1300	G3DCN8	Num	4	RCD: GRO/SPRMKT C3, cnt, N8km
1301	G3DMAEE1	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E1km
1302	G3DMAEE3	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E3km
1303	G3DMAEE5	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E5km
1304	G3DMAEE8	Num	8	RCD: GRO/SPRMKT C3, max Euc dist, E8km
1305	G3DMANE1	Num	8	RCD: GRO/SPRMKT C3, max net dist, E1km
1306	G3DMANE3	Num	8	RCD: GRO/SPRMKT C3, max net dist, E3km
1307	G3DMANE5	Num	8	RCD: GRO/SPRMKT C3, max net dist, E5km
1308	G3DMANE8	Num	8	RCD: GRO/SPRMKT C3, max net dist, E8km
1309	G3DMANN1	Num	8	RCD: GRO/SPRMKT C3, max net dist, N1km
1310	G3DMANN3	Num	8	RCD: GRO/SPRMKT C3, max net dist, N3km
1311	G3DMANN5	Num	8	RCD: GRO/SPRMKT C3, max net dist, N5km
1312	G3DMANN8	Num	8	RCD: GRO/SPRMKT C3, max net dist, N8km
1313	G3DMDEE8	Num	8	RCD: GRO/SPRMKT C3, med Euc dist, E8km
1314	G3DMDNE8	Num	8	RCD: GRO/SPRMKT C3, med net dist, E8km
1315	G3DMDNN8	Num	8	RCD: GRO/SPRMKT C3, med net dist, N8km
1316	G3DMEEE1	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1317	G3DMEEE3	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1318	G3DMEEE5	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1319	G3DMEEE8	Num	8	RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1320	G3DMENE1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E1km
1321	G3DMENE3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E3km
1322	G3DMENE5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E5km
1323	G3DMENE8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Label
1324	G3DMENN1	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N1km
1325	G3DMENN3	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N3km
1326	G3DMENN5	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N5km
1327	G3DMENN8	Num	8	RCD: GRO/SPRMKT C3, mean net dist, N8km
1328	G3DMIEE8	Num	8	RCD: GRO/SPRMKT C3, min Euc dist, E8km
1329	G3DMINE8	Num	8	RCD: GRO/SPRMKT C3, min net dist, E8km
1330	G3DMINN8	Num	8	RCD: GRO/SPRMKT C3, min net dist, N8km
1331	G3DQ1EE8	Num	8	RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1332	G3DQ1NE8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1333	G3DQ1NN8	Num	8	RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1334	G3DQ3EE8	Num	8	RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1335	G3DQ3NE8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1336	G3DQ3NN8	Num	8	RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1337	G3DSDEE1	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E1km
1338	G3DSDEE3	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E3km
1339	G3DSDEE5	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E5km
1340	G3DSDEE8	Num	8	RCD: GRO/SPRMKT C3, std dev Edist, E8km
1341	G3DSDNE1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E1km
1342	G3DSDNE3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E3km
1343	G3DSDNE5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E5km
1344	G3DSDNE8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, E8km
1345	G3DSDNN1	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N1km
1346	G3DSDNN3	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N3km
1347	G3DSDNN5	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N5km
1348	G3DSDNN8	Num	8	RCD: GRO/SPRMKT C3, std dev ndist, N8km
1349	G3DSKEE8	Num	8	RCD: GRO/SPRMKT C3, skewness Edist, E8km
1350	G3DSKNE8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, E8km
1351	G3DSKNN8	Num	8	RCD: GRO/SPRMKT C3, skewness ndist, N8km
1352	G3DWCEE3	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1353	G3DWCEE5	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1354	G3DWCEE8	Num	8	RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1355	G3DWCNE3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E3km
1356	G3DWCNE5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E5km
1357	G3DWCNE8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, E8km
1358	G3DWCNN3	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N3km
1359	G3DWCNN5	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N5km
1360	G3DWCNN8	Num	8	RCD: GRO/SPRMKT C3, net wt cnt, N8km
1361	GCDCE1	Num	3	RCD: GRO CHAIN C1, cnt, E1km
1362	GCDCE3	Num	3	RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Label
1363	GCDCE5	Num	3	RCD: GRO CHAIN C1, cnt, E5km
1364	GCDCE8	Num	3	RCD: GRO CHAIN C1, cnt, E8km
1365	GCDCN1	Num	3	RCD: GRO CHAIN C1, cnt, N1km
1366	GCDCN3	Num	3	RCD: GRO CHAIN C1, cnt, N3km
1367	GCDCN5	Num	3	RCD: GRO CHAIN C1, cnt, N5km
1368	GCDCN8	Num	3	RCD: GRO CHAIN C1, cnt, N8km
1369	GCDMAEE1	Num	8	RCD: GRO CHAIN C1, max Euc dist, E1km
1370	GCDMAEE3	Num	8	RCD: GRO CHAIN C1, max Euc dist, E3km
1371	GCDMAEE5	Num	8	RCD: GRO CHAIN C1, max Euc dist, E5km
1372	GCDMAEE8	Num	8	RCD: GRO CHAIN C1, max Euc dist, E8km
1373	GCDMANE1	Num	8	RCD: GRO CHAIN C1, max net dist, E1km
1374	GCDMANE3	Num	8	RCD: GRO CHAIN C1, max net dist, E3km
1375	GCDMANE5	Num	8	RCD: GRO CHAIN C1, max net dist, E5km
1376	GCDMANE8	Num	8	RCD: GRO CHAIN C1, max net dist, E8km
1377	GCDMANN1	Num	8	RCD: GRO CHAIN C1, max net dist, N1km
1378	GCDMANN3	Num	8	RCD: GRO CHAIN C1, max net dist, N3km
1379	GCDMANN5	Num	8	RCD: GRO CHAIN C1, max net dist, N5km
1380	GCDMANN8	Num	8	RCD: GRO CHAIN C1, max net dist, N8km
1381	GCDMDEE8	Num	8	RCD: GRO CHAIN C1, med Euc dist, E8km
1382	GCDMDNE8	Num	8	RCD: GRO CHAIN C1, med net dist, E8km
1383	GCDMDNN8	Num	8	RCD: GRO CHAIN C1, med net dist, N8km
1384	GCDMEEE1	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E1km
1385	GCDMEEE3	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E3km
1386	GCDMEEE5	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E5km
1387	GCDMEEE8	Num	8	RCD: GRO CHAIN C1, mean Euc dist, E8km
1388	GCDMENE1	Num	8	RCD: GRO CHAIN C1, mean net dist, E1km
1389	GCDMENE3	Num	8	RCD: GRO CHAIN C1, mean net dist, E3km
1390	GCDMENE5	Num	8	RCD: GRO CHAIN C1, mean net dist, E5km
1391	GCDMENE8	Num	8	RCD: GRO CHAIN C1, mean net dist, E8km
1392	GCDMENN1	Num	8	RCD: GRO CHAIN C1, mean net dist, N1km
1393	GCDMENN3	Num	8	RCD: GRO CHAIN C1, mean net dist, N3km
1394	GCDMENN5	Num	8	RCD: GRO CHAIN C1, mean net dist, N5km
1395	GCDMENN8	Num	8	RCD: GRO CHAIN C1, mean net dist, N8km
1396	GCDMIEE8	Num	8	RCD: GRO CHAIN C1, min Euc dist, E8km
1397	GCDMINE8	Num	8	RCD: GRO CHAIN C1, min net dist, E8km
1398	GCDMINN8	Num	8	RCD: GRO CHAIN C1, min net dist, N8km
1399	GCDQ1EE8	Num	8	RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1400	GCDQ1NE8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, E8km
1401	GCDQ1NN8	Num	8	RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Label
1402	GCDQ3EE8	Num	8	RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1403	GCDQ3NE8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, E8km
1404	GCDQ3NN8	Num	8	RCD: GRO CHAIN C1, Q3 net dist, N8km
1405	GCDSDEE1	Num	8	RCD: GRO CHAIN C1, std dev Edist, E1km
1406	GCDSDEE3	Num	8	RCD: GRO CHAIN C1, std dev Edist, E3km
1407	GCDSDEE5	Num	8	RCD: GRO CHAIN C1, std dev Edist, E5km
1408	GCDSDEE8	Num	8	RCD: GRO CHAIN C1, std dev Edist, E8km
1409	GCDSDNE1	Num	8	RCD: GRO CHAIN C1, std dev ndist, E1km
1410	GCDSDNE3	Num	8	RCD: GRO CHAIN C1, std dev ndist, E3km
1411	GCDSDNE5	Num	8	RCD: GRO CHAIN C1, std dev ndist, E5km
1412	GCDSDNE8	Num	8	RCD: GRO CHAIN C1, std dev ndist, E8km
1413	GCDSDNN1	Num	8	RCD: GRO CHAIN C1, std dev ndist, N1km
1414	GCDSDNN3	Num	8	RCD: GRO CHAIN C1, std dev ndist, N3km
1415	GCDSDNN5	Num	8	RCD: GRO CHAIN C1, std dev ndist, N5km
1416	GCDSDNN8	Num	8	RCD: GRO CHAIN C1, std dev ndist, N8km
1417	GCDSKEE8	Num	8	RCD: GRO CHAIN C1, skewness Edist, E8km
1418	GCDSKNE8	Num	8	RCD: GRO CHAIN C1, skewness ndist, E8km
1419	GCDSKNN8	Num	8	RCD: GRO CHAIN C1, skewness ndist, N8km
1420	GCDWCEE3	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E3km
1421	GCDWCEE5	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E5km
1422	GCDWCEE8	Num	3	RCD: GRO CHAIN C1, Euc wt cnt, E8km
1423	GCDWCNE3	Num	3	RCD: GRO CHAIN C1, net wt cnt, E3km
1424	GCDWCNE5	Num	3	RCD: GRO CHAIN C1, net wt cnt, E5km
1425	GCDWCNE8	Num	3	RCD: GRO CHAIN C1, net wt cnt, E8km
1426	GCDWCNN3	Num	3	RCD: GRO CHAIN C1, net wt cnt, N3km
1427	GCDWCNN5	Num	3	RCD: GRO CHAIN C1, net wt cnt, N5km
1428	GCDWCNN8	Num	3	RCD: GRO CHAIN C1, net wt cnt, N8km
1429	GHDCE1	Num	4	RCD: GRO OTHER C1, cnt, E1km
1430	GHDCE3	Num	4	RCD: GRO OTHER C1, cnt, E3km
1431	GHDCE5	Num	4	RCD: GRO OTHER C1, cnt, E5km
1432	GHDCE8	Num	4	RCD: GRO OTHER C1, cnt, E8km
1433	GHDCN1	Num	3	RCD: GRO OTHER C1, cnt, N1km
1434	GHDCN3	Num	4	RCD: GRO OTHER C1, cnt, N3km
1435	GHDCN5	Num	4	RCD: GRO OTHER C1, cnt, N5km
1436	GHDCN8	Num	4	RCD: GRO OTHER C1, cnt, N8km
1437	GHDMAEE1	Num	8	RCD: GRO OTHER C1, max Euc dist, E1km
1438	GHDMAEE3	Num	8	RCD: GRO OTHER C1, max Euc dist, E3km
1439	GHDMAEE5	Num	8	RCD: GRO OTHER C1, max Euc dist, E5km
1440	GHDMAEE8	Num	8	RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Label
1441	GHDMANE1	Num	8	RCD: GRO OTHER C1, max net dist, E1km
1442	GHDMANE3	Num	8	RCD: GRO OTHER C1, max net dist, E3km
1443	GHDMANE5	Num	8	RCD: GRO OTHER C1, max net dist, E5km
1444	GHDMANE8	Num	8	RCD: GRO OTHER C1, max net dist, E8km
1445	GHDMANN1	Num	8	RCD: GRO OTHER C1, max net dist, N1km
1446	GHDMANN3	Num	8	RCD: GRO OTHER C1, max net dist, N3km
1447	GHDMANN5	Num	8	RCD: GRO OTHER C1, max net dist, N5km
1448	GHDMANN8	Num	8	RCD: GRO OTHER C1, max net dist, N8km
1449	GHDMDEE8	Num	8	RCD: GRO OTHER C1, med Euc dist, E8km
1450	GHDMDNE8	Num	8	RCD: GRO OTHER C1, med net dist, E8km
1451	GHDMDNN8	Num	8	RCD: GRO OTHER C1, med net dist, N8km
1452	GHDMEEE1	Num	8	RCD: GRO OTHER C1, mean Euc dist, E1km
1453	GHDMEEE3	Num	8	RCD: GRO OTHER C1, mean Euc dist, E3km
1454	GHDMEEE5	Num	8	RCD: GRO OTHER C1, mean Euc dist, E5km
1455	GHDMEEE8	Num	8	RCD: GRO OTHER C1, mean Euc dist, E8km
1456	GHDMENE1	Num	8	RCD: GRO OTHER C1, mean net dist, E1km
1457	GHDMENE3	Num	8	RCD: GRO OTHER C1, mean net dist, E3km
1458	GHDMENE5	Num	8	RCD: GRO OTHER C1, mean net dist, E5km
1459	GHDMENE8	Num	8	RCD: GRO OTHER C1, mean net dist, E8km
1460	GHDMENN1	Num	8	RCD: GRO OTHER C1, mean net dist, N1km
1461	GHDMENN3	Num	8	RCD: GRO OTHER C1, mean net dist, N3km
1462	GHDMENN5	Num	8	RCD: GRO OTHER C1, mean net dist, N5km
1463	GHDMENN8	Num	8	RCD: GRO OTHER C1, mean net dist, N8km
1464	GHDMIEE8	Num	8	RCD: GRO OTHER C1, min Euc dist, E8km
1465	GHDMINE8	Num	8	RCD: GRO OTHER C1, min net dist, E8km
1466	GHDMINN8	Num	8	RCD: GRO OTHER C1, min net dist, N8km
1467	GHDQ1EE8	Num	8	RCD: GRO OTHER C1, Q1 Euc dist, E8km
1468	GHDQ1NE8	Num	8	RCD: GRO OTHER C1, Q1 net dist, E8km
1469	GHDQ1NN8	Num	8	RCD: GRO OTHER C1, Q1 net dist, N8km
1470	GHDQ3EE8	Num	8	RCD: GRO OTHER C1, Q3 Euc dist, E8km
1471	GHDQ3NE8	Num	8	RCD: GRO OTHER C1, Q3 net dist, E8km
1472	GHDQ3NN8	Num	8	RCD: GRO OTHER C1, Q3 net dist, N8km
1473	GHDSDEE1	Num	8	RCD: GRO OTHER C1, std dev Edist, E1km
1474	GHDSDEE3	Num	8	RCD: GRO OTHER C1, std dev Edist, E3km
1475	GHDSDEE5	Num	8	RCD: GRO OTHER C1, std dev Edist, E5km
1476	GHDSDEE8	Num	8	RCD: GRO OTHER C1, std dev Edist, E8km
1477	GHSDNE1	Num	8	RCD: GRO OTHER C1, std dev ndist, E1km
1478	GHSDNE3	Num	8	RCD: GRO OTHER C1, std dev ndist, E3km
1479	GHSDNE5	Num	8	RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Label
1480	GHDSDNE8	Num	8	RCD: GRO OTHER C1, std dev ndist, E8km
1481	GHDSDNN1	Num	8	RCD: GRO OTHER C1, std dev ndist, N1km
1482	GHDSDNN3	Num	8	RCD: GRO OTHER C1, std dev ndist, N3km
1483	GHDSDNN5	Num	8	RCD: GRO OTHER C1, std dev ndist, N5km
1484	GHDSDNN8	Num	8	RCD: GRO OTHER C1, std dev ndist, N8km
1485	GHDSKEE8	Num	8	RCD: GRO OTHER C1, skewness Edist, E8km
1486	GHDSKNE8	Num	8	RCD: GRO OTHER C1, skewness ndist, E8km
1487	GHDSKNN8	Num	8	RCD: GRO OTHER C1, skewness ndist, N8km
1488	GHDWCEE3	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E3km
1489	GHDWCEE5	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E5km
1490	GHDWCEE8	Num	8	RCD: GRO OTHER C1, Euc wt cnt, E8km
1491	GHDWCNE3	Num	8	RCD: GRO OTHER C1, net wt cnt, E3km
1492	GHDWCNE5	Num	8	RCD: GRO OTHER C1, net wt cnt, E5km
1493	GHDWCNE8	Num	8	RCD: GRO OTHER C1, net wt cnt, E8km
1494	GHDWCNN3	Num	8	RCD: GRO OTHER C1, net wt cnt, N3km
1495	GHDWCNN5	Num	8	RCD: GRO OTHER C1, net wt cnt, N5km
1496	GHDWCNN8	Num	8	RCD: GRO OTHER C1, net wt cnt, N8km
1497	GNDCE1	Num	3	RCD: GRO NCHAIN C1, cnt, E1km
1498	GNDCE3	Num	3	RCD: GRO NCHAIN C1, cnt, E3km
1499	GNDCE5	Num	3	RCD: GRO NCHAIN C1, cnt, E5km
1500	GNDCE8	Num	3	RCD: GRO NCHAIN C1, cnt, E8km
1501	GNDCN1	Num	3	RCD: GRO NCHAIN C1, cnt, N1km
1502	GNDCN3	Num	3	RCD: GRO NCHAIN C1, cnt, N3km
1503	GNDCN5	Num	3	RCD: GRO NCHAIN C1, cnt, N5km
1504	GNDCN8	Num	3	RCD: GRO NCHAIN C1, cnt, N8km
1505	GNDMAEE1	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E1km
1506	GNDMAEE3	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E3km
1507	GNDMAEE5	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E5km
1508	GNDMAEE8	Num	8	RCD: GRO NCHAIN C1, max Euc dist, E8km
1509	GNDMANE1	Num	8	RCD: GRO NCHAIN C1, max net dist, E1km
1510	GNDMANE3	Num	8	RCD: GRO NCHAIN C1, max net dist, E3km
1511	GNDMANE5	Num	8	RCD: GRO NCHAIN C1, max net dist, E5km
1512	GNDMANE8	Num	8	RCD: GRO NCHAIN C1, max net dist, E8km
1513	GNDMANN1	Num	8	RCD: GRO NCHAIN C1, max net dist, N1km
1514	GNDMANN3	Num	8	RCD: GRO NCHAIN C1, max net dist, N3km
1515	GNDMANN5	Num	8	RCD: GRO NCHAIN C1, max net dist, N5km
1516	GNDMANN8	Num	8	RCD: GRO NCHAIN C1, max net dist, N8km
1517	GNDMDEE8	Num	8	RCD: GRO NCHAIN C1, med Euc dist, E8km
1518	GNDMDNE8	Num	8	RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Label
1519	GNDMDNN8	Num	8	RCD: GRO NCHAIN C1, med net dist, N8km
1520	GNDMEEE1	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E1km
1521	GNDMEEE3	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E3km
1522	GNDMEEE5	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E5km
1523	GNDMEEE8	Num	8	RCD: GRO NCHAIN C1, mean Euc dist, E8km
1524	GNDMENE1	Num	8	RCD: GRO NCHAIN C1, mean net dist, E1km
1525	GNDMENE3	Num	8	RCD: GRO NCHAIN C1, mean net dist, E3km
1526	GNDMENE5	Num	8	RCD: GRO NCHAIN C1, mean net dist, E5km
1527	GNDMENE8	Num	8	RCD: GRO NCHAIN C1, mean net dist, E8km
1528	GNDMENN1	Num	8	RCD: GRO NCHAIN C1, mean net dist, N1km
1529	GNDMENN3	Num	8	RCD: GRO NCHAIN C1, mean net dist, N3km
1530	GNDMENN5	Num	8	RCD: GRO NCHAIN C1, mean net dist, N5km
1531	GNDMENN8	Num	8	RCD: GRO NCHAIN C1, mean net dist, N8km
1532	GNDMIEE8	Num	8	RCD: GRO NCHAIN C1, min Euc dist, E8km
1533	GNDMINE8	Num	8	RCD: GRO NCHAIN C1, min net dist, E8km
1534	GNDMINN8	Num	8	RCD: GRO NCHAIN C1, min net dist, N8km
1535	GNDQ1EE8	Num	8	RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1536	GNDQ1NE8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, E8km
1537	GNDQ1NN8	Num	8	RCD: GRO NCHAIN C1, Q1 net dist, N8km
1538	GNDQ3EE8	Num	8	RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1539	GNDQ3NE8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, E8km
1540	GNDQ3NN8	Num	8	RCD: GRO NCHAIN C1, Q3 net dist, N8km
1541	GNDSDEE1	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E1km
1542	GNDSDEE3	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E3km
1543	GNDSDEE5	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E5km
1544	GNDSDEE8	Num	8	RCD: GRO NCHAIN C1, std dev Edist, E8km
1545	GNDSDNE1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E1km
1546	GNDSDNE3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E3km
1547	GNDSDNE5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E5km
1548	GNDSDNE8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, E8km
1549	GNDSDNN1	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N1km
1550	GNDSDNN3	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N3km
1551	GNDSDNN5	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N5km
1552	GNDSDNN8	Num	8	RCD: GRO NCHAIN C1, std dev ndist, N8km
1553	GNDSKEE8	Num	8	RCD: GRO NCHAIN C1, skewness Edist, E8km
1554	GNDSKNE8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, E8km
1555	GNDSKNN8	Num	8	RCD: GRO NCHAIN C1, skewness ndist, N8km
1556	GNDWCEE3	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1557	GNDWCEE5	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Label
1558	GNDWCEE8	Num	3	RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1559	GNDWCNE3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E3km
1560	GNDWCNE5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E5km
1561	GNDWCNE8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, E8km
1562	GNDWCNN3	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N3km
1563	GNDWCNN5	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N5km
1564	GNDWCNN8	Num	3	RCD: GRO NCHAIN C1, net wt cnt, N8km
1565	IAPCE1	Num	3	RCD: INACTIVITY, cnt, E1km
1566	IAPCE3	Num	4	RCD: INACTIVITY, cnt, E3km
1567	IAPCE5	Num	4	RCD: INACTIVITY, cnt, E5km
1568	IAPCE8	Num	4	RCD: INACTIVITY, cnt, E8km
1569	IAPCN1	Num	3	RCD: INACTIVITY, cnt, N1km
1570	IAPCN3	Num	4	RCD: INACTIVITY, cnt, N3km
1571	IAPCN5	Num	4	RCD: INACTIVITY, cnt, N5km
1572	IAPCN8	Num	4	RCD: INACTIVITY, cnt, N8km
1573	IAPMAEE1	Num	8	RCD: INACTIVITY, max Euc dist, E1km
1574	IAPMAEE3	Num	8	RCD: INACTIVITY, max Euc dist, E3km
1575	IAPMAEE5	Num	8	RCD: INACTIVITY, max Euc dist, E5km
1576	IAPMAEE8	Num	8	RCD: INACTIVITY, max Euc dist, E8km
1577	IAPMANE1	Num	8	RCD: INACTIVITY, max net dist, E1km
1578	IAPMANE3	Num	8	RCD: INACTIVITY, max net dist, E3km
1579	IAPMANE5	Num	8	RCD: INACTIVITY, max net dist, E5km
1580	IAPMANE8	Num	8	RCD: INACTIVITY, max net dist, E8km
1581	IAPMANN1	Num	8	RCD: INACTIVITY, max net dist, N1km
1582	IAPMANN3	Num	8	RCD: INACTIVITY, max net dist, N3km
1583	IAPMANN5	Num	8	RCD: INACTIVITY, max net dist, N5km
1584	IAPMANN8	Num	8	RCD: INACTIVITY, max net dist, N8km
1585	IAPMDEE8	Num	8	RCD: INACTIVITY, med Euc dist, E8km
1586	IAPMDNE8	Num	8	RCD: INACTIVITY, med net dist, E8km
1587	IAPMDNN8	Num	8	RCD: INACTIVITY, med net dist, N8km
1588	IAPMEEE1	Num	8	RCD: INACTIVITY, mean Euc dist, E1km
1589	IAPMEEE3	Num	8	RCD: INACTIVITY, mean Euc dist, E3km
1590	IAPMEEE5	Num	8	RCD: INACTIVITY, mean Euc dist, E5km
1591	IAPMEEE8	Num	8	RCD: INACTIVITY, mean Euc dist, E8km
1592	IAPMENE1	Num	8	RCD: INACTIVITY, mean net dist, E1km
1593	IAPMENE3	Num	8	RCD: INACTIVITY, mean net dist, E3km
1594	IAPMENE5	Num	8	RCD: INACTIVITY, mean net dist, E5km
1595	IAPMENE8	Num	8	RCD: INACTIVITY, mean net dist, E8km
1596	IAPMENN1	Num	8	RCD: INACTIVITY, mean net dist, N1km



Num	Variable	Type	Len	Label
1597	IAPMENN3	Num	8	RCD: INACTIVITY, mean net dist, N3km
1598	IAPMENN5	Num	8	RCD: INACTIVITY, mean net dist, N5km
1599	IAPMENN8	Num	8	RCD: INACTIVITY, mean net dist, N8km
1600	IAPMIEE8	Num	8	RCD: INACTIVITY, min Euc dist, E8km
1601	IAPMINE8	Num	8	RCD: INACTIVITY, min net dist, E8km
1602	IAPMINN8	Num	8	RCD: INACTIVITY, min net dist, N8km
1603	IAPQ1EE8	Num	8	RCD: INACTIVITY, Q1 Euc dist, E8km
1604	IAPQ1NE8	Num	8	RCD: INACTIVITY, Q1 net dist, E8km
1605	IAPQ1NN8	Num	8	RCD: INACTIVITY, Q1 net dist, N8km
1606	IAPQ3EE8	Num	8	RCD: INACTIVITY, Q3 Euc dist, E8km
1607	IAPQ3NE8	Num	8	RCD: INACTIVITY, Q3 net dist, E8km
1608	IAPQ3NN8	Num	8	RCD: INACTIVITY, Q3 net dist, N8km
1609	IAPSDEE1	Num	8	RCD: INACTIVITY, std dev Edist, E1km
1610	IAPSDEE3	Num	8	RCD: INACTIVITY, std dev Edist, E3km
1611	IAPSDEE5	Num	8	RCD: INACTIVITY, std dev Edist, E5km
1612	IAPSDEE8	Num	8	RCD: INACTIVITY, std dev Edist, E8km
1613	IAPSDNE1	Num	8	RCD: INACTIVITY, std dev ndist, E1km
1614	IAPSDNE3	Num	8	RCD: INACTIVITY, std dev ndist, E3km
1615	IAPSDNE5	Num	8	RCD: INACTIVITY, std dev ndist, E5km
1616	IAPSDNE8	Num	8	RCD: INACTIVITY, std dev ndist, E8km
1617	IAPSDNN1	Num	8	RCD: INACTIVITY, std dev ndist, N1km
1618	IAPSDNN3	Num	8	RCD: INACTIVITY, std dev ndist, N3km
1619	IAPSDNN5	Num	8	RCD: INACTIVITY, std dev ndist, N5km
1620	IAPSDNN8	Num	8	RCD: INACTIVITY, std dev ndist, N8km
1621	IAPSKEE8	Num	8	RCD: INACTIVITY, skewness Edist, E8km
1622	IAPSKNE8	Num	8	RCD: INACTIVITY, skewness ndist, E8km
1623	IAPSKNN8	Num	8	RCD: INACTIVITY, skewness ndist, N8km
1624	IAPWCEE3	Num	8	RCD: INACTIVITY, Euc wt cnt, E3km
1625	IAPWCEE5	Num	8	RCD: INACTIVITY, Euc wt cnt, E5km
1626	IAPWCEE8	Num	8	RCD: INACTIVITY, Euc wt cnt, E8km
1627	IAPWCNE3	Num	8	RCD: INACTIVITY, net wt cnt, E3km
1628	IAPWCNE5	Num	8	RCD: INACTIVITY, net wt cnt, E5km
1629	IAPWCNE8	Num	8	RCD: INACTIVITY, net wt cnt, E8km
1630	IAPWCNN3	Num	8	RCD: INACTIVITY, net wt cnt, N3km
1631	IAPWCNN5	Num	8	RCD: INACTIVITY, net wt cnt, N5km
1632	IAPWCNN8	Num	8	RCD: INACTIVITY, net wt cnt, N8km
1633	INPCE1	Num	3	RCD: INSTRUCTION, cnt, E1km
1634	INPCE3	Num	4	RCD: INSTRUCTION, cnt, E3km
1635	INPCE5	Num	4	RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Label
1636	INPCE8	Num	4	RCD: INSTRUCTION, cnt, E8km
1637	INPCN1	Num	3	RCD: INSTRUCTION, cnt, N1km
1638	INPCN3	Num	4	RCD: INSTRUCTION, cnt, N3km
1639	INPCN5	Num	4	RCD: INSTRUCTION, cnt, N5km
1640	INPCN8	Num	4	RCD: INSTRUCTION, cnt, N8km
1641	INPMAEE1	Num	8	RCD: INSTRUCTION, max Euc dist, E1km
1642	INPMAEE3	Num	8	RCD: INSTRUCTION, max Euc dist, E3km
1643	INPMAEE5	Num	8	RCD: INSTRUCTION, max Euc dist, E5km
1644	INPMAEE8	Num	8	RCD: INSTRUCTION, max Euc dist, E8km
1645	INPMANE1	Num	8	RCD: INSTRUCTION, max net dist, E1km
1646	INPMANE3	Num	8	RCD: INSTRUCTION, max net dist, E3km
1647	INPMANE5	Num	8	RCD: INSTRUCTION, max net dist, E5km
1648	INPMANE8	Num	8	RCD: INSTRUCTION, max net dist, E8km
1649	INPMANN1	Num	8	RCD: INSTRUCTION, max net dist, N1km
1650	INPMANN3	Num	8	RCD: INSTRUCTION, max net dist, N3km
1651	INPMANN5	Num	8	RCD: INSTRUCTION, max net dist, N5km
1652	INPMANN8	Num	8	RCD: INSTRUCTION, max net dist, N8km
1653	INPMDEE8	Num	8	RCD: INSTRUCTION, med Euc dist, E8km
1654	INPMDNE8	Num	8	RCD: INSTRUCTION, med net dist, E8km
1655	INPMDNN8	Num	8	RCD: INSTRUCTION, med net dist, N8km
1656	INPMEEE1	Num	8	RCD: INSTRUCTION, mean Euc dist, E1km
1657	INPMEEE3	Num	8	RCD: INSTRUCTION, mean Euc dist, E3km
1658	INPMEEE5	Num	8	RCD: INSTRUCTION, mean Euc dist, E5km
1659	INPMEEE8	Num	8	RCD: INSTRUCTION, mean Euc dist, E8km
1660	INPMENE1	Num	8	RCD: INSTRUCTION, mean net dist, E1km
1661	INPMENE3	Num	8	RCD: INSTRUCTION, mean net dist, E3km
1662	INPMENE5	Num	8	RCD: INSTRUCTION, mean net dist, E5km
1663	INPMENE8	Num	8	RCD: INSTRUCTION, mean net dist, E8km
1664	INPMENN1	Num	8	RCD: INSTRUCTION, mean net dist, N1km
1665	INPMENN3	Num	8	RCD: INSTRUCTION, mean net dist, N3km
1666	INPMENN5	Num	8	RCD: INSTRUCTION, mean net dist, N5km
1667	INPMENN8	Num	8	RCD: INSTRUCTION, mean net dist, N8km
1668	INPMIEE8	Num	8	RCD: INSTRUCTION, min Euc dist, E8km
1669	INPMINE8	Num	8	RCD: INSTRUCTION, min net dist, E8km
1670	INPMINN8	Num	8	RCD: INSTRUCTION, min net dist, N8km
1671	INPQ1EE8	Num	8	RCD: INSTRUCTION, Q1 Euc dist, E8km
1672	INPQ1NE8	Num	8	RCD: INSTRUCTION, Q1 net dist, E8km
1673	INPQ1NN8	Num	8	RCD: INSTRUCTION, Q1 net dist, N8km
1674	INPQ3EE8	Num	8	RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Label
1675	INPQ3NE8	Num	8	RCD: INSTRUCTION, Q3 net dist, E8km
1676	INPQ3NN8	Num	8	RCD: INSTRUCTION, Q3 net dist, N8km
1677	INPSDEE1	Num	8	RCD: INSTRUCTION, std dev Edist, E1km
1678	INPSDEE3	Num	8	RCD: INSTRUCTION, std dev Edist, E3km
1679	INPSDEE5	Num	8	RCD: INSTRUCTION, std dev Edist, E5km
1680	INPSDEE8	Num	8	RCD: INSTRUCTION, std dev Edist, E8km
1681	INPSDNE1	Num	8	RCD: INSTRUCTION, std dev ndist, E1km
1682	INPSDNE3	Num	8	RCD: INSTRUCTION, std dev ndist, E3km
1683	INPSDNE5	Num	8	RCD: INSTRUCTION, std dev ndist, E5km
1684	INPSDNE8	Num	8	RCD: INSTRUCTION, std dev ndist, E8km
1685	INPSDNN1	Num	8	RCD: INSTRUCTION, std dev ndist, N1km
1686	INPSDNN3	Num	8	RCD: INSTRUCTION, std dev ndist, N3km
1687	INPSDNN5	Num	8	RCD: INSTRUCTION, std dev ndist, N5km
1688	INPSDNN8	Num	8	RCD: INSTRUCTION, std dev ndist, N8km
1689	INPSKEE8	Num	8	RCD: INSTRUCTION, skewness Edist, E8km
1690	INPSKNE8	Num	8	RCD: INSTRUCTION, skewness ndist, E8km
1691	INPSKNN8	Num	8	RCD: INSTRUCTION, skewness ndist, N8km
1692	INPWCEE3	Num	8	RCD: INSTRUCTION, Euc wt cnt, E3km
1693	INPWCEE5	Num	8	RCD: INSTRUCTION, Euc wt cnt, E5km
1694	INPWCEE8	Num	8	RCD: INSTRUCTION, Euc wt cnt, E8km
1695	INPWCNE3	Num	8	RCD: INSTRUCTION, net wt cnt, E3km
1696	INPWCNE5	Num	8	RCD: INSTRUCTION, net wt cnt, E5km
1697	INPWCNE8	Num	8	RCD: INSTRUCTION, net wt cnt, E8km
1698	INPWCNN3	Num	8	RCD: INSTRUCTION, net wt cnt, N3km
1699	INPWCNN5	Num	8	RCD: INSTRUCTION, net wt cnt, N5km
1700	INPWCNN8	Num	8	RCD: INSTRUCTION, net wt cnt, N8km
1701	LRDCE1	Num	3	RCD: LNCHRM/CAF C1, cnt, E1km
1702	LRDCE3	Num	3	RCD: LNCHRM/CAF C1, cnt, E3km
1703	LRDCE5	Num	4	RCD: LNCHRM/CAF C1, cnt, E5km
1704	LRDCE8	Num	4	RCD: LNCHRM/CAF C1, cnt, E8km
1705	LRDCN1	Num	3	RCD: LNCHRM/CAF C1, cnt, N1km
1706	LRDCN3	Num	3	RCD: LNCHRM/CAF C1, cnt, N3km
1707	LRDCN5	Num	3	RCD: LNCHRM/CAF C1, cnt, N5km
1708	LRDCN8	Num	4	RCD: LNCHRM/CAF C1, cnt, N8km
1709	LRDMAEE1	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E1km
1710	LRDMAEE3	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E3km
1711	LRDMAEE5	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E5km
1712	LRDMAEE8	Num	8	RCD: LNCHRM/CAF C1, max Euc dist, E8km
1713	LRDMANE1	Num	8	RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Label
1714	LRDMANE3	Num	8	RCD: LNCHRM/CAF C1, max net dist, E3km
1715	LRDMANE5	Num	8	RCD: LNCHRM/CAF C1, max net dist, E5km
1716	LRDMANE8	Num	8	RCD: LNCHRM/CAF C1, max net dist, E8km
1717	LRDMANN1	Num	8	RCD: LNCHRM/CAF C1, max net dist, N1km
1718	LRDMANN3	Num	8	RCD: LNCHRM/CAF C1, max net dist, N3km
1719	LRDMANN5	Num	8	RCD: LNCHRM/CAF C1, max net dist, N5km
1720	LRDMANN8	Num	8	RCD: LNCHRM/CAF C1, max net dist, N8km
1721	LRDMDEE8	Num	8	RCD: LNCHRM/CAF C1, med Euc dist, E8km
1722	LRDMDNE8	Num	8	RCD: LNCHRM/CAF C1, med net dist, E8km
1723	LRDMDNN8	Num	8	RCD: LNCHRM/CAF C1, med net dist, N8km
1724	LRDMEEE1	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1725	LRDMEEE3	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1726	LRDMEEE5	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1727	LRDMEEE8	Num	8	RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1728	LRDMENE1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E1km
1729	LRDMENE3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E3km
1730	LRDMENE5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E5km
1731	LRDMENE8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, E8km
1732	LRDMENN1	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N1km
1733	LRDMENN3	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N3km
1734	LRDMENN5	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N5km
1735	LRDMENN8	Num	8	RCD: LNCHRM/CAF C1, mean net dist, N8km
1736	LRDMIEE8	Num	8	RCD: LNCHRM/CAF C1, min Euc dist, E8km
1737	LRDMINE8	Num	8	RCD: LNCHRM/CAF C1, min net dist, E8km
1738	LRDMINN8	Num	8	RCD: LNCHRM/CAF C1, min net dist, N8km
1739	LRDQ1EE8	Num	8	RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1740	LRDQ1NE8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1741	LRDQ1NN8	Num	8	RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1742	LRDQ3EE8	Num	8	RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1743	LRDQ3NE8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1744	LRDQ3NN8	Num	8	RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1745	LRDSDEE1	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E1km
1746	LRDSDEE3	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E3km
1747	LRDSDEE5	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E5km
1748	LRDSDEE8	Num	8	RCD: LNCHRM/CAF C1, std dev Edist, E8km
1749	LRSDNE1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E1km
1750	LRSDNE3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E3km
1751	LRSDNE5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E5km
1752	LRSDNE8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Label
1753	LRDSDNN1	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N1km
1754	LRDSDNN3	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N3km
1755	LRDSDNN5	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N5km
1756	LRDSDNN8	Num	8	RCD: LNCHRM/CAF C1, std dev ndist, N8km
1757	LRDSKEE8	Num	8	RCD: LNCHRM/CAF C1, skewness Edist, E8km
1758	LRDSKNE8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, E8km
1759	LRDSKNN8	Num	8	RCD: LNCHRM/CAF C1, skewness ndist, N8km
1760	LRDWCEE3	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1761	LRDWCEE5	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1762	LRDWCEE8	Num	8	RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1763	LRDWCNE3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E3km
1764	LRDWCNE5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E5km
1765	LRDWCNE8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, E8km
1766	LRDWCNN3	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N3km
1767	LRDWCNN5	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N5km
1768	LRDWCNN8	Num	8	RCD: LNCHRM/CAF C1, net wt cnt, N8km
1769	M2DCE1	Num	3	RCD: MEAT/SEAFD C2, cnt, E1km
1770	M2DCE3	Num	3	RCD: MEAT/SEAFD C2, cnt, E3km
1771	M2DCE5	Num	4	RCD: MEAT/SEAFD C2, cnt, E5km
1772	M2DCE8	Num	4	RCD: MEAT/SEAFD C2, cnt, E8km
1773	M2DCN1	Num	3	RCD: MEAT/SEAFD C2, cnt, N1km
1774	M2DCN3	Num	3	RCD: MEAT/SEAFD C2, cnt, N3km
1775	M2DCN5	Num	4	RCD: MEAT/SEAFD C2, cnt, N5km
1776	M2DCN8	Num	4	RCD: MEAT/SEAFD C2, cnt, N8km
1777	M2DMAEE1	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E1km
1778	M2DMAEE3	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E3km
1779	M2DMAEE5	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E5km
1780	M2DMAEE8	Num	8	RCD: MEAT/SEAFD C2, max Euc dist, E8km
1781	M2DMANE1	Num	8	RCD: MEAT/SEAFD C2, max net dist, E1km
1782	M2DMANE3	Num	8	RCD: MEAT/SEAFD C2, max net dist, E3km
1783	M2DMANE5	Num	8	RCD: MEAT/SEAFD C2, max net dist, E5km
1784	M2DMANE8	Num	8	RCD: MEAT/SEAFD C2, max net dist, E8km
1785	M2DMANN1	Num	8	RCD: MEAT/SEAFD C2, max net dist, N1km
1786	M2DMANN3	Num	8	RCD: MEAT/SEAFD C2, max net dist, N3km
1787	M2DMANN5	Num	8	RCD: MEAT/SEAFD C2, max net dist, N5km
1788	M2DMANN8	Num	8	RCD: MEAT/SEAFD C2, max net dist, N8km
1789	M2DMDEE8	Num	8	RCD: MEAT/SEAFD C2, med Euc dist, E8km
1790	M2DMDNE8	Num	8	RCD: MEAT/SEAFD C2, med net dist, E8km
1791	M2DMDNN8	Num	8	RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Label
1792	M2DMEEE1	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1793	M2DMEEE3	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1794	M2DMEEE5	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1795	M2DMEEE8	Num	8	RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1796	M2DMENE1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E1km
1797	M2DMENE3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E3km
1798	M2DMENE5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E5km
1799	M2DMENE8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, E8km
1800	M2DMENN1	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N1km
1801	M2DMENN3	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N3km
1802	M2DMENN5	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N5km
1803	M2DMENN8	Num	8	RCD: MEAT/SEAFD C2, mean net dist, N8km
1804	M2DMIEE8	Num	8	RCD: MEAT/SEAFD C2, min Euc dist, E8km
1805	M2DMINE8	Num	8	RCD: MEAT/SEAFD C2, min net dist, E8km
1806	M2DMINN8	Num	8	RCD: MEAT/SEAFD C2, min net dist, N8km
1807	M2DQ1EE8	Num	8	RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1808	M2DQ1NE8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1809	M2DQ1NN8	Num	8	RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1810	M2DQ3EE8	Num	8	RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1811	M2DQ3NE8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1812	M2DQ3NN8	Num	8	RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1813	M2DSDEE1	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E1km
1814	M2DSDEE3	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E3km
1815	M2DSDEE5	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E5km
1816	M2DSDEE8	Num	8	RCD: MEAT/SEAFD C2, std dev Edist, E8km
1817	M2DSDNE1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E1km
1818	M2DSDNE3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E3km
1819	M2DSDNE5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E5km
1820	M2DSDNE8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, E8km
1821	M2DSDNN1	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N1km
1822	M2DSDNN3	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N3km
1823	M2DSDNN5	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N5km
1824	M2DSDNN8	Num	8	RCD: MEAT/SEAFD C2, std dev ndist, N8km
1825	M2DSKEE8	Num	8	RCD: MEAT/SEAFD C2, skewness Edist, E8km
1826	M2DSKNE8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, E8km
1827	M2DSKNN8	Num	8	RCD: MEAT/SEAFD C2, skewness ndist, N8km
1828	M2DWCEE3	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1829	M2DWCEE5	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1830	M2DWCEE8	Num	8	RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Label
1831	M2DWCNE3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E3km
1832	M2DWCNE5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E5km
1833	M2DWCNE8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, E8km
1834	M2DWCNN3	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N3km
1835	M2DWCNN5	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N5km
1836	M2DWCNN8	Num	8	RCD: MEAT/SEAFD C2, net wt cnt, N8km
1837	M3DCE1	Num	3	RCD: MARKETS C3, cnt, E1km
1838	M3DCE3	Num	4	RCD: MARKETS C3, cnt, E3km
1839	M3DCE5	Num	4	RCD: MARKETS C3, cnt, E5km
1840	M3DCE8	Num	4	RCD: MARKETS C3, cnt, E8km
1841	M3DCN1	Num	3	RCD: MARKETS C3, cnt, N1km
1842	M3DCN3	Num	4	RCD: MARKETS C3, cnt, N3km
1843	M3DCN5	Num	4	RCD: MARKETS C3, cnt, N5km
1844	M3DCN8	Num	4	RCD: MARKETS C3, cnt, N8km
1845	M3DMAEE1	Num	8	RCD: MARKETS C3, max Euc dist, E1km
1846	M3DMAEE3	Num	8	RCD: MARKETS C3, max Euc dist, E3km
1847	M3DMAEE5	Num	8	RCD: MARKETS C3, max Euc dist, E5km
1848	M3DMAEE8	Num	8	RCD: MARKETS C3, max Euc dist, E8km
1849	M3DMANE1	Num	8	RCD: MARKETS C3, max net dist, E1km
1850	M3DMANE3	Num	8	RCD: MARKETS C3, max net dist, E3km
1851	M3DMANE5	Num	8	RCD: MARKETS C3, max net dist, E5km
1852	M3DMANE8	Num	8	RCD: MARKETS C3, max net dist, E8km
1853	M3DMANN1	Num	8	RCD: MARKETS C3, max net dist, N1km
1854	M3DMANN3	Num	8	RCD: MARKETS C3, max net dist, N3km
1855	M3DMANN5	Num	8	RCD: MARKETS C3, max net dist, N5km
1856	M3DMANN8	Num	8	RCD: MARKETS C3, max net dist, N8km
1857	M3DMDEE8	Num	8	RCD: MARKETS C3, med Euc dist, E8km
1858	M3DMDNE8	Num	8	RCD: MARKETS C3, med net dist, E8km
1859	M3DMDNN8	Num	8	RCD: MARKETS C3, med net dist, N8km
1860	M3DMEEE1	Num	8	RCD: MARKETS C3, mean Euc dist, E1km
1861	M3DMEEE3	Num	8	RCD: MARKETS C3, mean Euc dist, E3km
1862	M3DMEEE5	Num	8	RCD: MARKETS C3, mean Euc dist, E5km
1863	M3DMEEE8	Num	8	RCD: MARKETS C3, mean Euc dist, E8km
1864	M3DMENE1	Num	8	RCD: MARKETS C3, mean net dist, E1km
1865	M3DMENE3	Num	8	RCD: MARKETS C3, mean net dist, E3km
1866	M3DMENE5	Num	8	RCD: MARKETS C3, mean net dist, E5km
1867	M3DMENE8	Num	8	RCD: MARKETS C3, mean net dist, E8km
1868	M3DMENN1	Num	8	RCD: MARKETS C3, mean net dist, N1km
1869	M3DMENN3	Num	8	RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Label
1870	M3DMENN5	Num	8	RCD: MARKETS C3, mean net dist, N5km
1871	M3DMENN8	Num	8	RCD: MARKETS C3, mean net dist, N8km
1872	M3DMIEE8	Num	8	RCD: MARKETS C3, min Euc dist, E8km
1873	M3DMINE8	Num	8	RCD: MARKETS C3, min net dist, E8km
1874	M3DMINN8	Num	8	RCD: MARKETS C3, min net dist, N8km
1875	M3DQ1EE8	Num	8	RCD: MARKETS C3, Q1 Euc dist, E8km
1876	M3DQ1NE8	Num	8	RCD: MARKETS C3, Q1 net dist, E8km
1877	M3DQ1NN8	Num	8	RCD: MARKETS C3, Q1 net dist, N8km
1878	M3DQ3EE8	Num	8	RCD: MARKETS C3, Q3 Euc dist, E8km
1879	M3DQ3NE8	Num	8	RCD: MARKETS C3, Q3 net dist, E8km
1880	M3DQ3NN8	Num	8	RCD: MARKETS C3, Q3 net dist, N8km
1881	M3DSDEE1	Num	8	RCD: MARKETS C3, std dev Edist, E1km
1882	M3DSDEE3	Num	8	RCD: MARKETS C3, std dev Edist, E3km
1883	M3DSDEE5	Num	8	RCD: MARKETS C3, std dev Edist, E5km
1884	M3DSDEE8	Num	8	RCD: MARKETS C3, std dev Edist, E8km
1885	M3DSDNE1	Num	8	RCD: MARKETS C3, std dev ndist, E1km
1886	M3DSDNE3	Num	8	RCD: MARKETS C3, std dev ndist, E3km
1887	M3DSDNE5	Num	8	RCD: MARKETS C3, std dev ndist, E5km
1888	M3DSDNE8	Num	8	RCD: MARKETS C3, std dev ndist, E8km
1889	M3DSDNN1	Num	8	RCD: MARKETS C3, std dev ndist, N1km
1890	M3DSDNN3	Num	8	RCD: MARKETS C3, std dev ndist, N3km
1891	M3DSDNN5	Num	8	RCD: MARKETS C3, std dev ndist, N5km
1892	M3DSDNN8	Num	8	RCD: MARKETS C3, std dev ndist, N8km
1893	M3DSKEE8	Num	8	RCD: MARKETS C3, skewness Edist, E8km
1894	M3DSKNE8	Num	8	RCD: MARKETS C3, skewness ndist, E8km
1895	M3DSKNN8	Num	8	RCD: MARKETS C3, skewness ndist, N8km
1896	M3DWCEE3	Num	8	RCD: MARKETS C3, Euc wt cnt, E3km
1897	M3DWCEE5	Num	8	RCD: MARKETS C3, Euc wt cnt, E5km
1898	M3DWCEE8	Num	8	RCD: MARKETS C3, Euc wt cnt, E8km
1899	M3DWCNE3	Num	8	RCD: MARKETS C3, net wt cnt, E3km
1900	M3DWCNE5	Num	8	RCD: MARKETS C3, net wt cnt, E5km
1901	M3DWCNE8	Num	8	RCD: MARKETS C3, net wt cnt, E8km
1902	M3DWCNN3	Num	8	RCD: MARKETS C3, net wt cnt, N3km
1903	M3DWCNN5	Num	8	RCD: MARKETS C3, net wt cnt, N5km
1904	M3DWCNN8	Num	8	RCD: MARKETS C3, net wt cnt, N8km
1905	MBPCE1	Num	3	RCD: MEMBERSHIP, cnt, E1km
1906	MBPCE3	Num	4	RCD: MEMBERSHIP, cnt, E3km
1907	MBPCE5	Num	4	RCD: MEMBERSHIP, cnt, E5km
1908	MBPCE8	Num	4	RCD: MEMBERSHIP, cnt, E8km



Num	Variable	Type	Len	Label
1909	MBPCN1	Num	3	RCD: MEMBERSHIP, cnt, N1km
1910	MBPCN3	Num	3	RCD: MEMBERSHIP, cnt, N3km
1911	MBPCN5	Num	4	RCD: MEMBERSHIP, cnt, N5km
1912	MBPCN8	Num	4	RCD: MEMBERSHIP, cnt, N8km
1913	MBPMAEE1	Num	8	RCD: MEMBERSHIP, max Euc dist, E1km
1914	MBPMAEE3	Num	8	RCD: MEMBERSHIP, max Euc dist, E3km
1915	MBPMAEE5	Num	8	RCD: MEMBERSHIP, max Euc dist, E5km
1916	MBPMAEE8	Num	8	RCD: MEMBERSHIP, max Euc dist, E8km
1917	MBPMANE1	Num	8	RCD: MEMBERSHIP, max net dist, E1km
1918	MBPMANE3	Num	8	RCD: MEMBERSHIP, max net dist, E3km
1919	MBPMANE5	Num	8	RCD: MEMBERSHIP, max net dist, E5km
1920	MBPMANE8	Num	8	RCD: MEMBERSHIP, max net dist, E8km
1921	MBPMANN1	Num	8	RCD: MEMBERSHIP, max net dist, N1km
1922	MBPMANN3	Num	8	RCD: MEMBERSHIP, max net dist, N3km
1923	MBPMANN5	Num	8	RCD: MEMBERSHIP, max net dist, N5km
1924	MBPMANN8	Num	8	RCD: MEMBERSHIP, max net dist, N8km
1925	MBPMDEE8	Num	8	RCD: MEMBERSHIP, med Euc dist, E8km
1926	MBPMDNE8	Num	8	RCD: MEMBERSHIP, med net dist, E8km
1927	MBPMDNN8	Num	8	RCD: MEMBERSHIP, med net dist, N8km
1928	MBPMEEE1	Num	8	RCD: MEMBERSHIP, mean Euc dist, E1km
1929	MBPMEEE3	Num	8	RCD: MEMBERSHIP, mean Euc dist, E3km
1930	MBPMEEE5	Num	8	RCD: MEMBERSHIP, mean Euc dist, E5km
1931	MBPMEEE8	Num	8	RCD: MEMBERSHIP, mean Euc dist, E8km
1932	MBPMENE1	Num	8	RCD: MEMBERSHIP, mean net dist, E1km
1933	MBPMENE3	Num	8	RCD: MEMBERSHIP, mean net dist, E3km
1934	MBPMENE5	Num	8	RCD: MEMBERSHIP, mean net dist, E5km
1935	MBPMENE8	Num	8	RCD: MEMBERSHIP, mean net dist, E8km
1936	MBPMENN1	Num	8	RCD: MEMBERSHIP, mean net dist, N1km
1937	MBPMENN3	Num	8	RCD: MEMBERSHIP, mean net dist, N3km
1938	MBPMENN5	Num	8	RCD: MEMBERSHIP, mean net dist, N5km
1939	MBPMENN8	Num	8	RCD: MEMBERSHIP, mean net dist, N8km
1940	MBPMIEE8	Num	8	RCD: MEMBERSHIP, min Euc dist, E8km
1941	MBPMINE8	Num	8	RCD: MEMBERSHIP, min net dist, E8km
1942	MBPMINN8	Num	8	RCD: MEMBERSHIP, min net dist, N8km
1943	MBPQ1EE8	Num	8	RCD: MEMBERSHIP, Q1 Euc dist, E8km
1944	MBPQ1NE8	Num	8	RCD: MEMBERSHIP, Q1 net dist, E8km
1945	MBPQ1NN8	Num	8	RCD: MEMBERSHIP, Q1 net dist, N8km
1946	MBPQ3EE8	Num	8	RCD: MEMBERSHIP, Q3 Euc dist, E8km
1947	MBPQ3NE8	Num	8	RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Label
1948	MBPQ3NN8	Num	8	RCD: MEMBERSHIP, Q3 net dist, N8km
1949	MBPSDEE1	Num	8	RCD: MEMBERSHIP, std dev Edist, E1km
1950	MBPSDEE3	Num	8	RCD: MEMBERSHIP, std dev Edist, E3km
1951	MBPSDEE5	Num	8	RCD: MEMBERSHIP, std dev Edist, E5km
1952	MBPSDEE8	Num	8	RCD: MEMBERSHIP, std dev Edist, E8km
1953	MBPSDNE1	Num	8	RCD: MEMBERSHIP, std dev ndist, E1km
1954	MBPSDNE3	Num	8	RCD: MEMBERSHIP, std dev ndist, E3km
1955	MBPSDNE5	Num	8	RCD: MEMBERSHIP, std dev ndist, E5km
1956	MBPSDNE8	Num	8	RCD: MEMBERSHIP, std dev ndist, E8km
1957	MBPSDNN1	Num	8	RCD: MEMBERSHIP, std dev ndist, N1km
1958	MBPSDNN3	Num	8	RCD: MEMBERSHIP, std dev ndist, N3km
1959	MBPSDNN5	Num	8	RCD: MEMBERSHIP, std dev ndist, N5km
1960	MBPSDNN8	Num	8	RCD: MEMBERSHIP, std dev ndist, N8km
1961	MBPSKEE8	Num	8	RCD: MEMBERSHIP, skewness Edist, E8km
1962	MBPSKNE8	Num	8	RCD: MEMBERSHIP, skewness ndist, E8km
1963	MBPSKNN8	Num	8	RCD: MEMBERSHIP, skewness ndist, N8km
1964	MBPWCEE3	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E3km
1965	MBPWCEE5	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E5km
1966	MBPWCEE8	Num	8	RCD: MEMBERSHIP, Euc wt cnt, E8km
1967	MBPWCNE3	Num	8	RCD: MEMBERSHIP, net wt cnt, E3km
1968	MBPWCNE5	Num	8	RCD: MEMBERSHIP, net wt cnt, E5km
1969	MBPWCNE8	Num	8	RCD: MEMBERSHIP, net wt cnt, E8km
1970	MBPWCNN3	Num	8	RCD: MEMBERSHIP, net wt cnt, N3km
1971	MBPWCNN5	Num	8	RCD: MEMBERSHIP, net wt cnt, N5km
1972	MBPWCNN8	Num	8	RCD: MEMBERSHIP, net wt cnt, N8km
1973	MCDC E1	Num	3	RCD: FAM CHAIN C1, cnt, E1km
1974	MCDC E3	Num	3	RCD: FAM CHAIN C1, cnt, E3km
1975	MCDC E5	Num	3	RCD: FAM CHAIN C1, cnt, E5km
1976	MCDC E8	Num	3	RCD: FAM CHAIN C1, cnt, E8km
1977	MCDC N1	Num	3	RCD: FAM CHAIN C1, cnt, N1km
1978	MCDC N3	Num	3	RCD: FAM CHAIN C1, cnt, N3km
1979	MCDC N5	Num	3	RCD: FAM CHAIN C1, cnt, N5km
1980	MCDC N8	Num	3	RCD: FAM CHAIN C1, cnt, N8km
1981	MCDMAEE1	Num	8	RCD: FAM CHAIN C1, max Euc dist, E1km
1982	MCDMAEE3	Num	8	RCD: FAM CHAIN C1, max Euc dist, E3km
1983	MCDMAEE5	Num	8	RCD: FAM CHAIN C1, max Euc dist, E5km
1984	MCDMAEE8	Num	8	RCD: FAM CHAIN C1, max Euc dist, E8km
1985	MCDMANE1	Num	8	RCD: FAM CHAIN C1, max net dist, E1km
1986	MCDMANE3	Num	8	RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Label
1987	MCDMANE5	Num	8	RCD: FAM CHAIN C1, max net dist, E5km
1988	MCDMANE8	Num	8	RCD: FAM CHAIN C1, max net dist, E8km
1989	MCDMANN1	Num	8	RCD: FAM CHAIN C1, max net dist, N1km
1990	MCDMANN3	Num	8	RCD: FAM CHAIN C1, max net dist, N3km
1991	MCDMANN5	Num	8	RCD: FAM CHAIN C1, max net dist, N5km
1992	MCDMANN8	Num	8	RCD: FAM CHAIN C1, max net dist, N8km
1993	MCDMDEE8	Num	8	RCD: FAM CHAIN C1, med Euc dist, E8km
1994	MCDMDNE8	Num	8	RCD: FAM CHAIN C1, med net dist, E8km
1995	MCDMDNN8	Num	8	RCD: FAM CHAIN C1, med net dist, N8km
1996	MCDMEEE1	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E1km
1997	MCDMEEE3	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E3km
1998	MCDMEEE5	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E5km
1999	MCDMEEE8	Num	8	RCD: FAM CHAIN C1, mean Euc dist, E8km
2000	MCDMENE1	Num	8	RCD: FAM CHAIN C1, mean net dist, E1km
2001	MCDMENE3	Num	8	RCD: FAM CHAIN C1, mean net dist, E3km
2002	MCDMENE5	Num	8	RCD: FAM CHAIN C1, mean net dist, E5km
2003	MCDMENE8	Num	8	RCD: FAM CHAIN C1, mean net dist, E8km
2004	MCDMENN1	Num	8	RCD: FAM CHAIN C1, mean net dist, N1km
2005	MCDMENN3	Num	8	RCD: FAM CHAIN C1, mean net dist, N3km
2006	MCDMENN5	Num	8	RCD: FAM CHAIN C1, mean net dist, N5km
2007	MCDMENN8	Num	8	RCD: FAM CHAIN C1, mean net dist, N8km
2008	MCDMIEE8	Num	8	RCD: FAM CHAIN C1, min Euc dist, E8km
2009	MCDMINE8	Num	8	RCD: FAM CHAIN C1, min net dist, E8km
2010	MCDMINN8	Num	8	RCD: FAM CHAIN C1, min net dist, N8km
2011	MCDQ1EE8	Num	8	RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2012	MCDQ1NE8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, E8km
2013	MCDQ1NN8	Num	8	RCD: FAM CHAIN C1, Q1 net dist, N8km
2014	MCDQ3EE8	Num	8	RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2015	MCDQ3NE8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, E8km
2016	MCDQ3NN8	Num	8	RCD: FAM CHAIN C1, Q3 net dist, N8km
2017	MCDSDEE1	Num	8	RCD: FAM CHAIN C1, std dev Edist, E1km
2018	MCDSDEE3	Num	8	RCD: FAM CHAIN C1, std dev Edist, E3km
2019	MCDSDEE5	Num	8	RCD: FAM CHAIN C1, std dev Edist, E5km
2020	MCDSDEE8	Num	8	RCD: FAM CHAIN C1, std dev Edist, E8km
2021	MCDSDNE1	Num	8	RCD: FAM CHAIN C1, std dev ndist, E1km
2022	MCDSDNE3	Num	8	RCD: FAM CHAIN C1, std dev ndist, E3km
2023	MCDSDNE5	Num	8	RCD: FAM CHAIN C1, std dev ndist, E5km
2024	MCDSDNE8	Num	8	RCD: FAM CHAIN C1, std dev ndist, E8km
2025	MCDSDNN1	Num	8	RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Label
2026	MCDSDNN3	Num	8	RCD: FAM CHAIN C1, std dev ndist, N3km
2027	MCDSDNN5	Num	8	RCD: FAM CHAIN C1, std dev ndist, N5km
2028	MCDSDNN8	Num	8	RCD: FAM CHAIN C1, std dev ndist, N8km
2029	MCDSKEE8	Num	8	RCD: FAM CHAIN C1, skewness Edist, E8km
2030	MCDSKNE8	Num	8	RCD: FAM CHAIN C1, skewness ndist, E8km
2031	MCDSKNN8	Num	8	RCD: FAM CHAIN C1, skewness ndist, N8km
2032	MCDWCEE3	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E3km
2033	MCDWCEE5	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E5km
2034	MCDWCEE8	Num	8	RCD: FAM CHAIN C1, Euc wt cnt, E8km
2035	MCDWCNE3	Num	8	RCD: FAM CHAIN C1, net wt cnt, E3km
2036	MCDWCNE5	Num	8	RCD: FAM CHAIN C1, net wt cnt, E5km
2037	MCDWCNE8	Num	8	RCD: FAM CHAIN C1, net wt cnt, E8km
2038	MCDWCNN3	Num	8	RCD: FAM CHAIN C1, net wt cnt, N3km
2039	MCDWCNN5	Num	8	RCD: FAM CHAIN C1, net wt cnt, N5km
2040	MCDWCNN8	Num	8	RCD: FAM CHAIN C1, net wt cnt, N8km
2041	MNDCE1	Num	3	RCD: FAM NCHAIN C1, cnt, E1km
2042	MNDCE3	Num	3	RCD: FAM NCHAIN C1, cnt, E3km
2043	MNDCE5	Num	3	RCD: FAM NCHAIN C1, cnt, E5km
2044	MNDCE8	Num	4	RCD: FAM NCHAIN C1, cnt, E8km
2045	MNDCN1	Num	3	RCD: FAM NCHAIN C1, cnt, N1km
2046	MNDCN3	Num	3	RCD: FAM NCHAIN C1, cnt, N3km
2047	MNDCN5	Num	3	RCD: FAM NCHAIN C1, cnt, N5km
2048	MNDCN8	Num	4	RCD: FAM NCHAIN C1, cnt, N8km
2049	MNDMAEE1	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E1km
2050	MNDMAEE3	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E3km
2051	MNDMAEE5	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E5km
2052	MNDMAEE8	Num	8	RCD: FAM NCHAIN C1, max Euc dist, E8km
2053	MNDMANE1	Num	8	RCD: FAM NCHAIN C1, max net dist, E1km
2054	MNDMANE3	Num	8	RCD: FAM NCHAIN C1, max net dist, E3km
2055	MNDMANE5	Num	8	RCD: FAM NCHAIN C1, max net dist, E5km
2056	MNDMANE8	Num	8	RCD: FAM NCHAIN C1, max net dist, E8km
2057	MNDMANN1	Num	8	RCD: FAM NCHAIN C1, max net dist, N1km
2058	MNDMANN3	Num	8	RCD: FAM NCHAIN C1, max net dist, N3km
2059	MNDMANN5	Num	8	RCD: FAM NCHAIN C1, max net dist, N5km
2060	MNDMANN8	Num	8	RCD: FAM NCHAIN C1, max net dist, N8km
2061	MNDMDEE8	Num	8	RCD: FAM NCHAIN C1, med Euc dist, E8km
2062	MNDMDNE8	Num	8	RCD: FAM NCHAIN C1, med net dist, E8km
2063	MNDMDNN8	Num	8	RCD: FAM NCHAIN C1, med net dist, N8km
2064	MNDMEEE1	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Label
2065	MNDMEEE3	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E3km
2066	MNDMEEE5	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E5km
2067	MNDMEEE8	Num	8	RCD: FAM NCHAIN C1, mean Euc dist, E8km
2068	MNDMENE1	Num	8	RCD: FAM NCHAIN C1, mean net dist, E1km
2069	MNDMENE3	Num	8	RCD: FAM NCHAIN C1, mean net dist, E3km
2070	MNDMENE5	Num	8	RCD: FAM NCHAIN C1, mean net dist, E5km
2071	MNDMENE8	Num	8	RCD: FAM NCHAIN C1, mean net dist, E8km
2072	MNDMENN1	Num	8	RCD: FAM NCHAIN C1, mean net dist, N1km
2073	MNDMENN3	Num	8	RCD: FAM NCHAIN C1, mean net dist, N3km
2074	MNDMENN5	Num	8	RCD: FAM NCHAIN C1, mean net dist, N5km
2075	MNDMENN8	Num	8	RCD: FAM NCHAIN C1, mean net dist, N8km
2076	MNDMIEE8	Num	8	RCD: FAM NCHAIN C1, min Euc dist, E8km
2077	MNDMINE8	Num	8	RCD: FAM NCHAIN C1, min net dist, E8km
2078	MNDMINN8	Num	8	RCD: FAM NCHAIN C1, min net dist, N8km
2079	MNDQ1EE8	Num	8	RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2080	MNDQ1NE8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, E8km
2081	MNDQ1NN8	Num	8	RCD: FAM NCHAIN C1, Q1 net dist, N8km
2082	MNDQ3EE8	Num	8	RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2083	MNDQ3NE8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, E8km
2084	MNDQ3NN8	Num	8	RCD: FAM NCHAIN C1, Q3 net dist, N8km
2085	MNDSDEE1	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E1km
2086	MNDSDEE3	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E3km
2087	MNDSDEE5	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E5km
2088	MNDSDEE8	Num	8	RCD: FAM NCHAIN C1, std dev Edist, E8km
2089	MNDSDNE1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E1km
2090	MNDSDNE3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E3km
2091	MNDSDNE5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E5km
2092	MNDSDNE8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, E8km
2093	MNDSDNN1	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N1km
2094	MNDSDNN3	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N3km
2095	MNDSDNN5	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N5km
2096	MNDSDNN8	Num	8	RCD: FAM NCHAIN C1, std dev ndist, N8km
2097	MNDSKEE8	Num	8	RCD: FAM NCHAIN C1, skewness Edist, E8km
2098	MNDSKNE8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, E8km
2099	MNDSKNN8	Num	8	RCD: FAM NCHAIN C1, skewness ndist, N8km
2100	MNDWCEE3	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2101	MNDWCEE5	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2102	MNDWCEE8	Num	8	RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2103	MNDWCNE3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Label
2104	MNDWCNE5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E5km
2105	MNDWCNE8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, E8km
2106	MNDWCNN3	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N3km
2107	MNDWCNN5	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N5km
2108	MNDWCNN8	Num	8	RCD: FAM NCHAIN C1, net wt cnt, N8km
2109	MTDCE1	Num	3	RCD: MEAT MARKT C1, cnt, E1km
2110	MTDCE3	Num	3	RCD: MEAT MARKT C1, cnt, E3km
2111	MTDCE5	Num	3	RCD: MEAT MARKT C1, cnt, E5km
2112	MTDCE8	Num	4	RCD: MEAT MARKT C1, cnt, E8km
2113	MTDCN1	Num	3	RCD: MEAT MARKT C1, cnt, N1km
2114	MTDCN3	Num	3	RCD: MEAT MARKT C1, cnt, N3km
2115	MTDCN5	Num	3	RCD: MEAT MARKT C1, cnt, N5km
2116	MTDCN8	Num	4	RCD: MEAT MARKT C1, cnt, N8km
2117	MTDMAEE1	Num	8	RCD: MEAT MARKT C1, max Euc dist, E1km
2118	MTDMAEE3	Num	8	RCD: MEAT MARKT C1, max Euc dist, E3km
2119	MTDMAEE5	Num	8	RCD: MEAT MARKT C1, max Euc dist, E5km
2120	MTDMAEE8	Num	8	RCD: MEAT MARKT C1, max Euc dist, E8km
2121	MTDMANE1	Num	8	RCD: MEAT MARKT C1, max net dist, E1km
2122	MTDMANE3	Num	8	RCD: MEAT MARKT C1, max net dist, E3km
2123	MTDMANE5	Num	8	RCD: MEAT MARKT C1, max net dist, E5km
2124	MTDMANE8	Num	8	RCD: MEAT MARKT C1, max net dist, E8km
2125	MTDMANN1	Num	8	RCD: MEAT MARKT C1, max net dist, N1km
2126	MTDMANN3	Num	8	RCD: MEAT MARKT C1, max net dist, N3km
2127	MTDMANN5	Num	8	RCD: MEAT MARKT C1, max net dist, N5km
2128	MTDMANN8	Num	8	RCD: MEAT MARKT C1, max net dist, N8km
2129	MTDMDEE8	Num	8	RCD: MEAT MARKT C1, med Euc dist, E8km
2130	MTDMDNE8	Num	8	RCD: MEAT MARKT C1, med net dist, E8km
2131	MTDMDNN8	Num	8	RCD: MEAT MARKT C1, med net dist, N8km
2132	MTDMEEE1	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E1km
2133	MTDMEEE3	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E3km
2134	MTDMEEE5	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E5km
2135	MTDMEEE8	Num	8	RCD: MEAT MARKT C1, mean Euc dist, E8km
2136	MTDMENE1	Num	8	RCD: MEAT MARKT C1, mean net dist, E1km
2137	MTDMENE3	Num	8	RCD: MEAT MARKT C1, mean net dist, E3km
2138	MTDMENE5	Num	8	RCD: MEAT MARKT C1, mean net dist, E5km
2139	MTDMENE8	Num	8	RCD: MEAT MARKT C1, mean net dist, E8km
2140	MTDMENN1	Num	8	RCD: MEAT MARKT C1, mean net dist, N1km
2141	MTDMENN3	Num	8	RCD: MEAT MARKT C1, mean net dist, N3km
2142	MTDMENN5	Num	8	RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Label
2143	MTDMENN8	Num	8	RCD: MEAT MARKT C1, mean net dist, N8km
2144	MTDMIEE8	Num	8	RCD: MEAT MARKT C1, min Euc dist, E8km
2145	MTDMINE8	Num	8	RCD: MEAT MARKT C1, min net dist, E8km
2146	MTDMINN8	Num	8	RCD: MEAT MARKT C1, min net dist, N8km
2147	MTDQ1EE8	Num	8	RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2148	MTDQ1NE8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, E8km
2149	MTDQ1NN8	Num	8	RCD: MEAT MARKT C1, Q1 net dist, N8km
2150	MTDQ3EE8	Num	8	RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2151	MTDQ3NE8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, E8km
2152	MTDQ3NN8	Num	8	RCD: MEAT MARKT C1, Q3 net dist, N8km
2153	MTDSDEE1	Num	8	RCD: MEAT MARKT C1, std dev Edist, E1km
2154	MTDSDEE3	Num	8	RCD: MEAT MARKT C1, std dev Edist, E3km
2155	MTDSDEE5	Num	8	RCD: MEAT MARKT C1, std dev Edist, E5km
2156	MTDSDEE8	Num	8	RCD: MEAT MARKT C1, std dev Edist, E8km
2157	MTDSDNE1	Num	8	RCD: MEAT MARKT C1, std dev ndist, E1km
2158	MTDSDNE3	Num	8	RCD: MEAT MARKT C1, std dev ndist, E3km
2159	MTDSDNE5	Num	8	RCD: MEAT MARKT C1, std dev ndist, E5km
2160	MTDSDNE8	Num	8	RCD: MEAT MARKT C1, std dev ndist, E8km
2161	MTDSDNN1	Num	8	RCD: MEAT MARKT C1, std dev ndist, N1km
2162	MTDSDNN3	Num	8	RCD: MEAT MARKT C1, std dev ndist, N3km
2163	MTDSDNN5	Num	8	RCD: MEAT MARKT C1, std dev ndist, N5km
2164	MTDSDNN8	Num	8	RCD: MEAT MARKT C1, std dev ndist, N8km
2165	MTDSKEE8	Num	8	RCD: MEAT MARKT C1, skewness Edist, E8km
2166	MTDSKNE8	Num	8	RCD: MEAT MARKT C1, skewness ndist, E8km
2167	MTDSKNN8	Num	8	RCD: MEAT MARKT C1, skewness ndist, N8km
2168	MTDWCEE3	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E3km
2169	MTDWCEE5	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E5km
2170	MTDWCEE8	Num	8	RCD: MEAT MARKT C1, Euc wt cnt, E8km
2171	MTDWCNE3	Num	8	RCD: MEAT MARKT C1, net wt cnt, E3km
2172	MTDWCNE5	Num	8	RCD: MEAT MARKT C1, net wt cnt, E5km
2173	MTDWCNE8	Num	8	RCD: MEAT MARKT C1, net wt cnt, E8km
2174	MTDWCNN3	Num	8	RCD: MEAT MARKT C1, net wt cnt, N3km
2175	MTDWCNN5	Num	8	RCD: MEAT MARKT C1, net wt cnt, N5km
2176	MTDWCNN8	Num	8	RCD: MEAT MARKT C1, net wt cnt, N8km
2177	MXDCE1	Num	3	RCD: MEXICN RST C1, cnt, E1km
2178	MXDCE3	Num	3	RCD: MEXICN RST C1, cnt, E3km
2179	MXDCE5	Num	3	RCD: MEXICN RST C1, cnt, E5km
2180	MXDCE8	Num	4	RCD: MEXICN RST C1, cnt, E8km
2181	MXDCN1	Num	3	RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Label
2182	MXDCN3	Num	3	RCD: MEXICN RST C1, cnt, N3km
2183	MXDCN5	Num	3	RCD: MEXICN RST C1, cnt, N5km
2184	MXDCN8	Num	4	RCD: MEXICN RST C1, cnt, N8km
2185	MXDMAEE1	Num	8	RCD: MEXICN RST C1, max Euc dist, E1km
2186	MXDMAEE3	Num	8	RCD: MEXICN RST C1, max Euc dist, E3km
2187	MXDMAEE5	Num	8	RCD: MEXICN RST C1, max Euc dist, E5km
2188	MXDMAEE8	Num	8	RCD: MEXICN RST C1, max Euc dist, E8km
2189	MXDMANE1	Num	8	RCD: MEXICN RST C1, max net dist, E1km
2190	MXDMANE3	Num	8	RCD: MEXICN RST C1, max net dist, E3km
2191	MXDMANE5	Num	8	RCD: MEXICN RST C1, max net dist, E5km
2192	MXDMANE8	Num	8	RCD: MEXICN RST C1, max net dist, E8km
2193	MXDMANN1	Num	8	RCD: MEXICN RST C1, max net dist, N1km
2194	MXDMANN3	Num	8	RCD: MEXICN RST C1, max net dist, N3km
2195	MXDMANN5	Num	8	RCD: MEXICN RST C1, max net dist, N5km
2196	MXDMANN8	Num	8	RCD: MEXICN RST C1, max net dist, N8km
2197	MXDMDEE8	Num	8	RCD: MEXICN RST C1, med Euc dist, E8km
2198	MXDMDNE8	Num	8	RCD: MEXICN RST C1, med net dist, E8km
2199	MXDMDNN8	Num	8	RCD: MEXICN RST C1, med net dist, N8km
2200	MXDMEEE1	Num	8	RCD: MEXICN RST C1, mean Euc dist, E1km
2201	MXDMEEE3	Num	8	RCD: MEXICN RST C1, mean Euc dist, E3km
2202	MXDMEEE5	Num	8	RCD: MEXICN RST C1, mean Euc dist, E5km
2203	MXDMEEE8	Num	8	RCD: MEXICN RST C1, mean Euc dist, E8km
2204	MXDMENE1	Num	8	RCD: MEXICN RST C1, mean net dist, E1km
2205	MXDMENE3	Num	8	RCD: MEXICN RST C1, mean net dist, E3km
2206	MXDMENE5	Num	8	RCD: MEXICN RST C1, mean net dist, E5km
2207	MXDMENE8	Num	8	RCD: MEXICN RST C1, mean net dist, E8km
2208	MXDMENN1	Num	8	RCD: MEXICN RST C1, mean net dist, N1km
2209	MXDMENN3	Num	8	RCD: MEXICN RST C1, mean net dist, N3km
2210	MXDMENN5	Num	8	RCD: MEXICN RST C1, mean net dist, N5km
2211	MXDMENN8	Num	8	RCD: MEXICN RST C1, mean net dist, N8km
2212	MXDMIEE8	Num	8	RCD: MEXICN RST C1, min Euc dist, E8km
2213	MXDMINE8	Num	8	RCD: MEXICN RST C1, min net dist, E8km
2214	MXDMINN8	Num	8	RCD: MEXICN RST C1, min net dist, N8km
2215	MXDQ1EE8	Num	8	RCD: MEXICN RST C1, Q1 Euc dist, E8km
2216	MXDQ1NE8	Num	8	RCD: MEXICN RST C1, Q1 net dist, E8km
2217	MXDQ1NN8	Num	8	RCD: MEXICN RST C1, Q1 net dist, N8km
2218	MXDQ3EE8	Num	8	RCD: MEXICN RST C1, Q3 Euc dist, E8km
2219	MXDQ3NE8	Num	8	RCD: MEXICN RST C1, Q3 net dist, E8km
2220	MXDQ3NN8	Num	8	RCD: MEXICN RST C1, Q3 net dist, N8km



Num	Variable	Type	Len	Label
2221	MXDSDEE1	Num	8	RCD: MEXICN RST C1, std dev Edist, E1km
2222	MXDSDEE3	Num	8	RCD: MEXICN RST C1, std dev Edist, E3km
2223	MXDSDEE5	Num	8	RCD: MEXICN RST C1, std dev Edist, E5km
2224	MXDSDEE8	Num	8	RCD: MEXICN RST C1, std dev Edist, E8km
2225	MXDSDNE1	Num	8	RCD: MEXICN RST C1, std dev ndist, E1km
2226	MXDSDNE3	Num	8	RCD: MEXICN RST C1, std dev ndist, E3km
2227	MXDSDNE5	Num	8	RCD: MEXICN RST C1, std dev ndist, E5km
2228	MXDSDNE8	Num	8	RCD: MEXICN RST C1, std dev ndist, E8km
2229	MXDSDNN1	Num	8	RCD: MEXICN RST C1, std dev ndist, N1km
2230	MXDSDNN3	Num	8	RCD: MEXICN RST C1, std dev ndist, N3km
2231	MXDSDNN5	Num	8	RCD: MEXICN RST C1, std dev ndist, N5km
2232	MXDSDNN8	Num	8	RCD: MEXICN RST C1, std dev ndist, N8km
2233	MXDSKEE8	Num	8	RCD: MEXICN RST C1, skewness Edist, E8km
2234	MXDSKNE8	Num	8	RCD: MEXICN RST C1, skewness ndist, E8km
2235	MXDSKNN8	Num	8	RCD: MEXICN RST C1, skewness ndist, N8km
2236	MXDWCEE3	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E3km
2237	MXDWCEE5	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E5km
2238	MXDWCEE8	Num	8	RCD: MEXICN RST C1, Euc wt cnt, E8km
2239	MXDWCNE3	Num	8	RCD: MEXICN RST C1, net wt cnt, E3km
2240	MXDWCNE5	Num	8	RCD: MEXICN RST C1, net wt cnt, E5km
2241	MXDWCNE8	Num	8	RCD: MEXICN RST C1, net wt cnt, E8km
2242	MXDWCNN3	Num	8	RCD: MEXICN RST C1, net wt cnt, N3km
2243	MXDWCNN5	Num	8	RCD: MEXICN RST C1, net wt cnt, N5km
2244	MXDWCNN8	Num	8	RCD: MEXICN RST C1, net wt cnt, N8km
2245	N2DCE1	Num	4	RCD: NON-FASTFD C2, cnt, E1km
2246	N2DCE3	Num	4	RCD: NON-FASTFD C2, cnt, E3km
2247	N2DCE5	Num	4	RCD: NON-FASTFD C2, cnt, E5km
2248	N2DCE8	Num	4	RCD: NON-FASTFD C2, cnt, E8km
2249	N2DCN1	Num	4	RCD: NON-FASTFD C2, cnt, N1km
2250	N2DCN3	Num	4	RCD: NON-FASTFD C2, cnt, N3km
2251	N2DCN5	Num	4	RCD: NON-FASTFD C2, cnt, N5km
2252	N2DCN8	Num	4	RCD: NON-FASTFD C2, cnt, N8km
2253	N2DMAEE1	Num	8	RCD: NON-FASTFD C2, max Euc dist, E1km
2254	N2DMAEE3	Num	8	RCD: NON-FASTFD C2, max Euc dist, E3km
2255	N2DMAEE5	Num	8	RCD: NON-FASTFD C2, max Euc dist, E5km
2256	N2DMAEE8	Num	8	RCD: NON-FASTFD C2, max Euc dist, E8km
2257	N2DMANE1	Num	8	RCD: NON-FASTFD C2, max net dist, E1km
2258	N2DMANE3	Num	8	RCD: NON-FASTFD C2, max net dist, E3km
2259	N2DMANE5	Num	8	RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Label
2260	N2DMANE8	Num	8	RCD: NON-FASTFD C2, max net dist, E8km
2261	N2DMANN1	Num	8	RCD: NON-FASTFD C2, max net dist, N1km
2262	N2DMANN3	Num	8	RCD: NON-FASTFD C2, max net dist, N3km
2263	N2DMANN5	Num	8	RCD: NON-FASTFD C2, max net dist, N5km
2264	N2DMANN8	Num	8	RCD: NON-FASTFD C2, max net dist, N8km
2265	N2DMDEE8	Num	8	RCD: NON-FASTFD C2, med Euc dist, E8km
2266	N2DMDNE8	Num	8	RCD: NON-FASTFD C2, med net dist, E8km
2267	N2DMDNN8	Num	8	RCD: NON-FASTFD C2, med net dist, N8km
2268	N2DMEEE1	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E1km
2269	N2DMEEE3	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E3km
2270	N2DMEEE5	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E5km
2271	N2DMEEE8	Num	8	RCD: NON-FASTFD C2, mean Euc dist, E8km
2272	N2DMENE1	Num	8	RCD: NON-FASTFD C2, mean net dist, E1km
2273	N2DMENE3	Num	8	RCD: NON-FASTFD C2, mean net dist, E3km
2274	N2DMENE5	Num	8	RCD: NON-FASTFD C2, mean net dist, E5km
2275	N2DMENE8	Num	8	RCD: NON-FASTFD C2, mean net dist, E8km
2276	N2DMENN1	Num	8	RCD: NON-FASTFD C2, mean net dist, N1km
2277	N2DMENN3	Num	8	RCD: NON-FASTFD C2, mean net dist, N3km
2278	N2DMENN5	Num	8	RCD: NON-FASTFD C2, mean net dist, N5km
2279	N2DMENN8	Num	8	RCD: NON-FASTFD C2, mean net dist, N8km
2280	N2DMIEE8	Num	8	RCD: NON-FASTFD C2, min Euc dist, E8km
2281	N2DMINE8	Num	8	RCD: NON-FASTFD C2, min net dist, E8km
2282	N2DMINN8	Num	8	RCD: NON-FASTFD C2, min net dist, N8km
2283	N2DQ1EE8	Num	8	RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2284	N2DQ1NE8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, E8km
2285	N2DQ1NN8	Num	8	RCD: NON-FASTFD C2, Q1 net dist, N8km
2286	N2DQ3EE8	Num	8	RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2287	N2DQ3NE8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, E8km
2288	N2DQ3NN8	Num	8	RCD: NON-FASTFD C2, Q3 net dist, N8km
2289	N2DSDEE1	Num	8	RCD: NON-FASTFD C2, std dev Edist, E1km
2290	N2DSDEE3	Num	8	RCD: NON-FASTFD C2, std dev Edist, E3km
2291	N2DSDEE5	Num	8	RCD: NON-FASTFD C2, std dev Edist, E5km
2292	N2DSDEE8	Num	8	RCD: NON-FASTFD C2, std dev Edist, E8km
2293	N2DSDNE1	Num	8	RCD: NON-FASTFD C2, std dev ndist, E1km
2294	N2DSDNE3	Num	8	RCD: NON-FASTFD C2, std dev ndist, E3km
2295	N2DSDNE5	Num	8	RCD: NON-FASTFD C2, std dev ndist, E5km
2296	N2DSDNE8	Num	8	RCD: NON-FASTFD C2, std dev ndist, E8km
2297	N2DSDNN1	Num	8	RCD: NON-FASTFD C2, std dev ndist, N1km
2298	N2DSDNN3	Num	8	RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Label
2299	N2DSDNN5	Num	8	RCD: NON-FASTFD C2, std dev ndist, N5km
2300	N2DSDNN8	Num	8	RCD: NON-FASTFD C2, std dev ndist, N8km
2301	N2DSKEE8	Num	8	RCD: NON-FASTFD C2, skewness Edist, E8km
2302	N2DSKNE8	Num	8	RCD: NON-FASTFD C2, skewness ndist, E8km
2303	N2DSKNN8	Num	8	RCD: NON-FASTFD C2, skewness ndist, N8km
2304	N2DWCEE3	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E3km
2305	N2DWCEE5	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E5km
2306	N2DWCEE8	Num	8	RCD: NON-FASTFD C2, Euc wt cnt, E8km
2307	N2DWCNE3	Num	8	RCD: NON-FASTFD C2, net wt cnt, E3km
2308	N2DWCNE5	Num	8	RCD: NON-FASTFD C2, net wt cnt, E5km
2309	N2DWCNE8	Num	8	RCD: NON-FASTFD C2, net wt cnt, E8km
2310	N2DWCNN3	Num	8	RCD: NON-FASTFD C2, net wt cnt, N3km
2311	N2DWCNN5	Num	8	RCD: NON-FASTFD C2, net wt cnt, N5km
2312	N2DWCNN8	Num	8	RCD: NON-FASTFD C2, net wt cnt, N8km
2313	O2DCE1	Num	3	RCD: SPEC OTHER C2, cnt, E1km
2314	O2DCE3	Num	3	RCD: SPEC OTHER C2, cnt, E3km
2315	O2DCE5	Num	3	RCD: SPEC OTHER C2, cnt, E5km
2316	O2DCE8	Num	3	RCD: SPEC OTHER C2, cnt, E8km
2317	O2DCN1	Num	3	RCD: SPEC OTHER C2, cnt, N1km
2318	O2DCN3	Num	3	RCD: SPEC OTHER C2, cnt, N3km
2319	O2DCN5	Num	3	RCD: SPEC OTHER C2, cnt, N5km
2320	O2DCN8	Num	3	RCD: SPEC OTHER C2, cnt, N8km
2321	O2DMAEE1	Num	8	RCD: SPEC OTHER C2, max Euc dist, E1km
2322	O2DMAEE3	Num	8	RCD: SPEC OTHER C2, max Euc dist, E3km
2323	O2DMAEE5	Num	8	RCD: SPEC OTHER C2, max Euc dist, E5km
2324	O2DMAEE8	Num	8	RCD: SPEC OTHER C2, max Euc dist, E8km
2325	O2DMANE1	Num	8	RCD: SPEC OTHER C2, max net dist, E1km
2326	O2DMANE3	Num	8	RCD: SPEC OTHER C2, max net dist, E3km
2327	O2DMANE5	Num	8	RCD: SPEC OTHER C2, max net dist, E5km
2328	O2DMANE8	Num	8	RCD: SPEC OTHER C2, max net dist, E8km
2329	O2DMANN1	Num	8	RCD: SPEC OTHER C2, max net dist, N1km
2330	O2DMANN3	Num	8	RCD: SPEC OTHER C2, max net dist, N3km
2331	O2DMANN5	Num	8	RCD: SPEC OTHER C2, max net dist, N5km
2332	O2DMANN8	Num	8	RCD: SPEC OTHER C2, max net dist, N8km
2333	O2DMDEE8	Num	8	RCD: SPEC OTHER C2, med Euc dist, E8km
2334	O2DMDNE8	Num	8	RCD: SPEC OTHER C2, med net dist, E8km
2335	O2DMDNN8	Num	8	RCD: SPEC OTHER C2, med net dist, N8km
2336	O2DMEEE1	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E1km
2337	O2DMEEE3	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Label
2338	O2DMEEE5	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E5km
2339	O2DMEEE8	Num	8	RCD: SPEC OTHER C2, mean Euc dist, E8km
2340	O2DMENE1	Num	8	RCD: SPEC OTHER C2, mean net dist, E1km
2341	O2DMENE3	Num	8	RCD: SPEC OTHER C2, mean net dist, E3km
2342	O2DMENE5	Num	8	RCD: SPEC OTHER C2, mean net dist, E5km
2343	O2DMENE8	Num	8	RCD: SPEC OTHER C2, mean net dist, E8km
2344	O2DMENN1	Num	8	RCD: SPEC OTHER C2, mean net dist, N1km
2345	O2DMENN3	Num	8	RCD: SPEC OTHER C2, mean net dist, N3km
2346	O2DMENN5	Num	8	RCD: SPEC OTHER C2, mean net dist, N5km
2347	O2DMENN8	Num	8	RCD: SPEC OTHER C2, mean net dist, N8km
2348	O2DMIEE8	Num	8	RCD: SPEC OTHER C2, min Euc dist, E8km
2349	O2DMINE8	Num	8	RCD: SPEC OTHER C2, min net dist, E8km
2350	O2DMINN8	Num	8	RCD: SPEC OTHER C2, min net dist, N8km
2351	O2DQ1EE8	Num	8	RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2352	O2DQ1NE8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, E8km
2353	O2DQ1NN8	Num	8	RCD: SPEC OTHER C2, Q1 net dist, N8km
2354	O2DQ3EE8	Num	8	RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2355	O2DQ3NE8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, E8km
2356	O2DQ3NN8	Num	8	RCD: SPEC OTHER C2, Q3 net dist, N8km
2357	O2DSDEE1	Num	8	RCD: SPEC OTHER C2, std dev Edist, E1km
2358	O2DSDEE3	Num	8	RCD: SPEC OTHER C2, std dev Edist, E3km
2359	O2DSDEE5	Num	8	RCD: SPEC OTHER C2, std dev Edist, E5km
2360	O2DSDEE8	Num	8	RCD: SPEC OTHER C2, std dev Edist, E8km
2361	O2DSDNE1	Num	8	RCD: SPEC OTHER C2, std dev ndist, E1km
2362	O2DSDNE3	Num	8	RCD: SPEC OTHER C2, std dev ndist, E3km
2363	O2DSDNE5	Num	8	RCD: SPEC OTHER C2, std dev ndist, E5km
2364	O2DSDNE8	Num	8	RCD: SPEC OTHER C2, std dev ndist, E8km
2365	O2DSDNN1	Num	8	RCD: SPEC OTHER C2, std dev ndist, N1km
2366	O2DSDNN3	Num	8	RCD: SPEC OTHER C2, std dev ndist, N3km
2367	O2DSDNN5	Num	8	RCD: SPEC OTHER C2, std dev ndist, N5km
2368	O2DSDNN8	Num	8	RCD: SPEC OTHER C2, std dev ndist, N8km
2369	O2DSKEE8	Num	8	RCD: SPEC OTHER C2, skewness Edist, E8km
2370	O2DSKNE8	Num	8	RCD: SPEC OTHER C2, skewness ndist, E8km
2371	O2DSKNN8	Num	8	RCD: SPEC OTHER C2, skewness ndist, N8km
2372	O2DWCEE3	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E3km
2373	O2DWCEE5	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E5km
2374	O2DWCEE8	Num	8	RCD: SPEC OTHER C2, Euc wt cnt, E8km
2375	O2DWCNE3	Num	8	RCD: SPEC OTHER C2, net wt cnt, E3km
2376	O2DWCNE5	Num	8	RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Label
2377	O2DWCNE8	Num	8	RCD: SPEC OTHER C2, net wt cnt, E8km
2378	O2DWCNN3	Num	8	RCD: SPEC OTHER C2, net wt cnt, N3km
2379	O2DWCNN5	Num	8	RCD: SPEC OTHER C2, net wt cnt, N5km
2380	O2DWCNN8	Num	8	RCD: SPEC OTHER C2, net wt cnt, N8km
2381	OUPCE1	Num	3	RCD: OUTDOOR, cnt, E1km
2382	OUPCE3	Num	3	RCD: OUTDOOR, cnt, E3km
2383	OUPCE5	Num	3	RCD: OUTDOOR, cnt, E5km
2384	OUPCE8	Num	3	RCD: OUTDOOR, cnt, E8km
2385	OUPCN1	Num	3	RCD: OUTDOOR, cnt, N1km
2386	OUPCN3	Num	3	RCD: OUTDOOR, cnt, N3km
2387	OUPCN5	Num	3	RCD: OUTDOOR, cnt, N5km
2388	OUPCN8	Num	3	RCD: OUTDOOR, cnt, N8km
2389	OUPMAEE1	Num	8	RCD: OUTDOOR, max Euc dist, E1km
2390	OUPMAEE3	Num	8	RCD: OUTDOOR, max Euc dist, E3km
2391	OUPMAEE5	Num	8	RCD: OUTDOOR, max Euc dist, E5km
2392	OUPMAEE8	Num	8	RCD: OUTDOOR, max Euc dist, E8km
2393	OUPMANE1	Num	8	RCD: OUTDOOR, max net dist, E1km
2394	OUPMANE3	Num	8	RCD: OUTDOOR, max net dist, E3km
2395	OUPMANE5	Num	8	RCD: OUTDOOR, max net dist, E5km
2396	OUPMANE8	Num	8	RCD: OUTDOOR, max net dist, E8km
2397	OUPMANN1	Num	8	RCD: OUTDOOR, max net dist, N1km
2398	OUPMANN3	Num	8	RCD: OUTDOOR, max net dist, N3km
2399	OUPMANN5	Num	8	RCD: OUTDOOR, max net dist, N5km
2400	OUPMANN8	Num	8	RCD: OUTDOOR, max net dist, N8km
2401	OUPMDEE8	Num	8	RCD: OUTDOOR, med Euc dist, E8km
2402	OUPMDNE8	Num	8	RCD: OUTDOOR, med net dist, E8km
2403	OUPMDNN8	Num	8	RCD: OUTDOOR, med net dist, N8km
2404	OUPMEEE1	Num	8	RCD: OUTDOOR, mean Euc dist, E1km
2405	OUPMEEE3	Num	8	RCD: OUTDOOR, mean Euc dist, E3km
2406	OUPMEEE5	Num	8	RCD: OUTDOOR, mean Euc dist, E5km
2407	OUPMEEE8	Num	8	RCD: OUTDOOR, mean Euc dist, E8km
2408	OUPMENE1	Num	8	RCD: OUTDOOR, mean net dist, E1km
2409	OUPMENE3	Num	8	RCD: OUTDOOR, mean net dist, E3km
2410	OUPMENE5	Num	8	RCD: OUTDOOR, mean net dist, E5km
2411	OUPMENE8	Num	8	RCD: OUTDOOR, mean net dist, E8km
2412	OUPMENN1	Num	8	RCD: OUTDOOR, mean net dist, N1km
2413	OUPMENN3	Num	8	RCD: OUTDOOR, mean net dist, N3km
2414	OUPMENN5	Num	8	RCD: OUTDOOR, mean net dist, N5km
2415	OUPMENN8	Num	8	RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Label
2416	OUPMIEE8	Num	8	RCD: OUTDOOR, min Euc dist, E8km
2417	OUPMINE8	Num	8	RCD: OUTDOOR, min net dist, E8km
2418	OUPMINN8	Num	8	RCD: OUTDOOR, min net dist, N8km
2419	OUPQ1EE8	Num	8	RCD: OUTDOOR, Q1 Euc dist, E8km
2420	OUPQ1NE8	Num	8	RCD: OUTDOOR, Q1 net dist, E8km
2421	OUPQ1NN8	Num	8	RCD: OUTDOOR, Q1 net dist, N8km
2422	OUPQ3EE8	Num	8	RCD: OUTDOOR, Q3 Euc dist, E8km
2423	OUPQ3NE8	Num	8	RCD: OUTDOOR, Q3 net dist, E8km
2424	OUPQ3NN8	Num	8	RCD: OUTDOOR, Q3 net dist, N8km
2425	OUPSDEE1	Num	8	RCD: OUTDOOR, std dev Edist, E1km
2426	OUPSDEE3	Num	8	RCD: OUTDOOR, std dev Edist, E3km
2427	OUPSDEE5	Num	8	RCD: OUTDOOR, std dev Edist, E5km
2428	OUPSDEE8	Num	8	RCD: OUTDOOR, std dev Edist, E8km
2429	OUPSDNE1	Num	8	RCD: OUTDOOR, std dev ndist, E1km
2430	OUPSDNE3	Num	8	RCD: OUTDOOR, std dev ndist, E3km
2431	OUPSDNE5	Num	8	RCD: OUTDOOR, std dev ndist, E5km
2432	OUPSDNE8	Num	8	RCD: OUTDOOR, std dev ndist, E8km
2433	OUPSDNN1	Num	8	RCD: OUTDOOR, std dev ndist, N1km
2434	OUPSDNN3	Num	8	RCD: OUTDOOR, std dev ndist, N3km
2435	OUPSDNN5	Num	8	RCD: OUTDOOR, std dev ndist, N5km
2436	OUPSDNN8	Num	8	RCD: OUTDOOR, std dev ndist, N8km
2437	OUPSKEE8	Num	8	RCD: OUTDOOR, skewness Edist, E8km
2438	OUPSKNE8	Num	8	RCD: OUTDOOR, skewness ndist, E8km
2439	OUPSKNN8	Num	8	RCD: OUTDOOR, skewness ndist, N8km
2440	OUPWCEE3	Num	8	RCD: OUTDOOR, Euc wt cnt, E3km
2441	OUPWCEE5	Num	8	RCD: OUTDOOR, Euc wt cnt, E5km
2442	OUPWCEE8	Num	8	RCD: OUTDOOR, Euc wt cnt, E8km
2443	OUPWCNE3	Num	8	RCD: OUTDOOR, net wt cnt, E3km
2444	OUPWCNE5	Num	8	RCD: OUTDOOR, net wt cnt, E5km
2445	OUPWCNE8	Num	8	RCD: OUTDOOR, net wt cnt, E8km
2446	OUPWCNN3	Num	8	RCD: OUTDOOR, net wt cnt, N3km
2447	OUPWCNN5	Num	8	RCD: OUTDOOR, net wt cnt, N5km
2448	OUPWCNN8	Num	8	RCD: OUTDOOR, net wt cnt, N8km
2449	P3DCE1	Num	4	RCD: SPEC SHOPS C3, cnt, E1km
2450	P3DCE3	Num	4	RCD: SPEC SHOPS C3, cnt, E3km
2451	P3DCE5	Num	4	RCD: SPEC SHOPS C3, cnt, E5km
2452	P3DCE8	Num	4	RCD: SPEC SHOPS C3, cnt, E8km
2453	P3DCN1	Num	3	RCD: SPEC SHOPS C3, cnt, N1km
2454	P3DCN3	Num	4	RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Label
2455	P3DCN5	Num	4	RCD: SPEC SHOPS C3, cnt, N5km
2456	P3DCN8	Num	4	RCD: SPEC SHOPS C3, cnt, N8km
2457	P3DMAEE1	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E1km
2458	P3DMAEE3	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E3km
2459	P3DMAEE5	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E5km
2460	P3DMAEE8	Num	8	RCD: SPEC SHOPS C3, max Euc dist, E8km
2461	P3DMANE1	Num	8	RCD: SPEC SHOPS C3, max net dist, E1km
2462	P3DMANE3	Num	8	RCD: SPEC SHOPS C3, max net dist, E3km
2463	P3DMANE5	Num	8	RCD: SPEC SHOPS C3, max net dist, E5km
2464	P3DMANE8	Num	8	RCD: SPEC SHOPS C3, max net dist, E8km
2465	P3DMANN1	Num	8	RCD: SPEC SHOPS C3, max net dist, N1km
2466	P3DMANN3	Num	8	RCD: SPEC SHOPS C3, max net dist, N3km
2467	P3DMANN5	Num	8	RCD: SPEC SHOPS C3, max net dist, N5km
2468	P3DMANN8	Num	8	RCD: SPEC SHOPS C3, max net dist, N8km
2469	P3DMDEE8	Num	8	RCD: SPEC SHOPS C3, med Euc dist, E8km
2470	P3DMDNE8	Num	8	RCD: SPEC SHOPS C3, med net dist, E8km
2471	P3DMDNN8	Num	8	RCD: SPEC SHOPS C3, med net dist, N8km
2472	P3DMEEE1	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E1km
2473	P3DMEEE3	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E3km
2474	P3DMEEE5	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E5km
2475	P3DMEEE8	Num	8	RCD: SPEC SHOPS C3, mean Euc dist, E8km
2476	P3DMENE1	Num	8	RCD: SPEC SHOPS C3, mean net dist, E1km
2477	P3DMENE3	Num	8	RCD: SPEC SHOPS C3, mean net dist, E3km
2478	P3DMENE5	Num	8	RCD: SPEC SHOPS C3, mean net dist, E5km
2479	P3DMENE8	Num	8	RCD: SPEC SHOPS C3, mean net dist, E8km
2480	P3DMENN1	Num	8	RCD: SPEC SHOPS C3, mean net dist, N1km
2481	P3DMENN3	Num	8	RCD: SPEC SHOPS C3, mean net dist, N3km
2482	P3DMENN5	Num	8	RCD: SPEC SHOPS C3, mean net dist, N5km
2483	P3DMENN8	Num	8	RCD: SPEC SHOPS C3, mean net dist, N8km
2484	P3DMIEE8	Num	8	RCD: SPEC SHOPS C3, min Euc dist, E8km
2485	P3DMINE8	Num	8	RCD: SPEC SHOPS C3, min net dist, E8km
2486	P3DMINN8	Num	8	RCD: SPEC SHOPS C3, min net dist, N8km
2487	P3DQ1EE8	Num	8	RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2488	P3DQ1NE8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, E8km
2489	P3DQ1NN8	Num	8	RCD: SPEC SHOPS C3, Q1 net dist, N8km
2490	P3DQ3EE8	Num	8	RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2491	P3DQ3NE8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, E8km
2492	P3DQ3NN8	Num	8	RCD: SPEC SHOPS C3, Q3 net dist, N8km
2493	P3DSDEE1	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Label
2494	P3DSDEE3	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E3km
2495	P3DSDEE5	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E5km
2496	P3DSDEE8	Num	8	RCD: SPEC SHOPS C3, std dev Edist, E8km
2497	P3DSDNE1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E1km
2498	P3DSDNE3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E3km
2499	P3DSDNE5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E5km
2500	P3DSDNE8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, E8km
2501	P3DSDNN1	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N1km
2502	P3DSDNN3	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N3km
2503	P3DSDNN5	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N5km
2504	P3DSDNN8	Num	8	RCD: SPEC SHOPS C3, std dev ndist, N8km
2505	P3DSKEE8	Num	8	RCD: SPEC SHOPS C3, skewness Edist, E8km
2506	P3DSKNE8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, E8km
2507	P3DSKNN8	Num	8	RCD: SPEC SHOPS C3, skewness ndist, N8km
2508	P3DWCEE3	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2509	P3DWCEE5	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2510	P3DWCEE8	Num	8	RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2511	P3DWCNE3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E3km
2512	P3DWCNE5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E5km
2513	P3DWCNE8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, E8km
2514	P3DWCNN3	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N3km
2515	P3DWCNN5	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N5km
2516	P3DWCNN8	Num	8	RCD: SPEC SHOPS C3, net wt cnt, N8km
2517	PFPC1	Num	3	RCD: PUBLIC FEE, cnt, E1km
2518	PFPC3	Num	3	RCD: PUBLIC FEE, cnt, E3km
2519	PFPC5	Num	4	RCD: PUBLIC FEE, cnt, E5km
2520	PFPC8	Num	4	RCD: PUBLIC FEE, cnt, E8km
2521	PFPCN1	Num	3	RCD: PUBLIC FEE, cnt, N1km
2522	PFPCN3	Num	3	RCD: PUBLIC FEE, cnt, N3km
2523	PFPCN5	Num	3	RCD: PUBLIC FEE, cnt, N5km
2524	PFPCN8	Num	4	RCD: PUBLIC FEE, cnt, N8km
2525	PFMAEE1	Num	8	RCD: PUBLIC FEE, max Euc dist, E1km
2526	PFMAEE3	Num	8	RCD: PUBLIC FEE, max Euc dist, E3km
2527	PFMAEE5	Num	8	RCD: PUBLIC FEE, max Euc dist, E5km
2528	PFMAEE8	Num	8	RCD: PUBLIC FEE, max Euc dist, E8km
2529	PFMANE1	Num	8	RCD: PUBLIC FEE, max net dist, E1km
2530	PFMANE3	Num	8	RCD: PUBLIC FEE, max net dist, E3km
2531	PFMANE5	Num	8	RCD: PUBLIC FEE, max net dist, E5km
2532	PFMANE8	Num	8	RCD: PUBLIC FEE, max net dist, E8km



Num	Variable	Type	Len	Label
2533	PFFPMANN1	Num	8	RCD: PUBLIC FEE, max net dist, N1km
2534	PFFPMANN3	Num	8	RCD: PUBLIC FEE, max net dist, N3km
2535	PFFPMANN5	Num	8	RCD: PUBLIC FEE, max net dist, N5km
2536	PFFPMANN8	Num	8	RCD: PUBLIC FEE, max net dist, N8km
2537	PFFPMDEE8	Num	8	RCD: PUBLIC FEE, med Euc dist, E8km
2538	PFFPMDNE8	Num	8	RCD: PUBLIC FEE, med net dist, E8km
2539	PFFPMDNN8	Num	8	RCD: PUBLIC FEE, med net dist, N8km
2540	PFFPMEEE1	Num	8	RCD: PUBLIC FEE, mean Euc dist, E1km
2541	PFFPMEEE3	Num	8	RCD: PUBLIC FEE, mean Euc dist, E3km
2542	PFFPMEEE5	Num	8	RCD: PUBLIC FEE, mean Euc dist, E5km
2543	PFFPMEEE8	Num	8	RCD: PUBLIC FEE, mean Euc dist, E8km
2544	PFFPMENE1	Num	8	RCD: PUBLIC FEE, mean net dist, E1km
2545	PFFPMENE3	Num	8	RCD: PUBLIC FEE, mean net dist, E3km
2546	PFFPMENE5	Num	8	RCD: PUBLIC FEE, mean net dist, E5km
2547	PFFPMENE8	Num	8	RCD: PUBLIC FEE, mean net dist, E8km
2548	PFFPMENN1	Num	8	RCD: PUBLIC FEE, mean net dist, N1km
2549	PFFPMENN3	Num	8	RCD: PUBLIC FEE, mean net dist, N3km
2550	PFFPMENN5	Num	8	RCD: PUBLIC FEE, mean net dist, N5km
2551	PFFPMENN8	Num	8	RCD: PUBLIC FEE, mean net dist, N8km
2552	PFFPMIEE8	Num	8	RCD: PUBLIC FEE, min Euc dist, E8km
2553	PFFPMINE8	Num	8	RCD: PUBLIC FEE, min net dist, E8km
2554	PFFPMINN8	Num	8	RCD: PUBLIC FEE, min net dist, N8km
2555	PFFPQ1EE8	Num	8	RCD: PUBLIC FEE, Q1 Euc dist, E8km
2556	PFFPQ1NE8	Num	8	RCD: PUBLIC FEE, Q1 net dist, E8km
2557	PFFPQ1NN8	Num	8	RCD: PUBLIC FEE, Q1 net dist, N8km
2558	PFFPQ3EE8	Num	8	RCD: PUBLIC FEE, Q3 Euc dist, E8km
2559	PFFPQ3NE8	Num	8	RCD: PUBLIC FEE, Q3 net dist, E8km
2560	PFFPQ3NN8	Num	8	RCD: PUBLIC FEE, Q3 net dist, N8km
2561	PFFPSDEE1	Num	8	RCD: PUBLIC FEE, std dev Edist, E1km
2562	PFFPSDEE3	Num	8	RCD: PUBLIC FEE, std dev Edist, E3km
2563	PFFPSDEE5	Num	8	RCD: PUBLIC FEE, std dev Edist, E5km
2564	PFFPSDEE8	Num	8	RCD: PUBLIC FEE, std dev Edist, E8km
2565	PFFPSDNE1	Num	8	RCD: PUBLIC FEE, std dev ndist, E1km
2566	PFFPSDNE3	Num	8	RCD: PUBLIC FEE, std dev ndist, E3km
2567	PFFPSDNE5	Num	8	RCD: PUBLIC FEE, std dev ndist, E5km
2568	PFFPSDNE8	Num	8	RCD: PUBLIC FEE, std dev ndist, E8km
2569	PFFPSDNN1	Num	8	RCD: PUBLIC FEE, std dev ndist, N1km
2570	PFFPSDNN3	Num	8	RCD: PUBLIC FEE, std dev ndist, N3km
2571	PFFPSDNN5	Num	8	RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Label
2572	PFPSDNN8	Num	8	RCD: PUBLIC FEE, std dev ndist, N8km
2573	PFPSKEE8	Num	8	RCD: PUBLIC FEE, skewness Edist, E8km
2574	PFPSKNE8	Num	8	RCD: PUBLIC FEE, skewness ndist, E8km
2575	PFPSKNN8	Num	8	RCD: PUBLIC FEE, skewness ndist, N8km
2576	PFPWCEE3	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E3km
2577	PFPWCEE5	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E5km
2578	PFPWCEE8	Num	8	RCD: PUBLIC FEE, Euc wt cnt, E8km
2579	PFPWCNE3	Num	8	RCD: PUBLIC FEE, net wt cnt, E3km
2580	PFPWCNE5	Num	8	RCD: PUBLIC FEE, net wt cnt, E5km
2581	PFPWCNE8	Num	8	RCD: PUBLIC FEE, net wt cnt, E8km
2582	PFPWCNN3	Num	8	RCD: PUBLIC FEE, net wt cnt, N3km
2583	PFPWCNN5	Num	8	RCD: PUBLIC FEE, net wt cnt, N5km
2584	PFPWCNN8	Num	8	RCD: PUBLIC FEE, net wt cnt, N8km
2585	PKPCE1	Num	3	RCD: PARK, cnt, E1km
2586	PKPCE3	Num	3	RCD: PARK, cnt, E3km
2587	PKPCE5	Num	3	RCD: PARK, cnt, E5km
2588	PKPCE8	Num	3	RCD: PARK, cnt, E8km
2589	PKPCN1	Num	3	RCD: PARK, cnt, N1km
2590	PKPCN3	Num	3	RCD: PARK, cnt, N3km
2591	PKPCN5	Num	3	RCD: PARK, cnt, N5km
2592	PKPCN8	Num	3	RCD: PARK, cnt, N8km
2593	PKPMAEE1	Num	8	RCD: PARK, max Euc dist, E1km
2594	PKPMAEE3	Num	8	RCD: PARK, max Euc dist, E3km
2595	PKPMAEE5	Num	8	RCD: PARK, max Euc dist, E5km
2596	PKPMAEE8	Num	8	RCD: PARK, max Euc dist, E8km
2597	PKPMANE1	Num	8	RCD: PARK, max net dist, E1km
2598	PKPMANE3	Num	8	RCD: PARK, max net dist, E3km
2599	PKPMANE5	Num	8	RCD: PARK, max net dist, E5km
2600	PKPMANE8	Num	8	RCD: PARK, max net dist, E8km
2601	PKPMANN1	Num	8	RCD: PARK, max net dist, N1km
2602	PKPMANN3	Num	8	RCD: PARK, max net dist, N3km
2603	PKPMANN5	Num	8	RCD: PARK, max net dist, N5km
2604	PKPMANN8	Num	8	RCD: PARK, max net dist, N8km
2605	PKPMDEE8	Num	8	RCD: PARK, med Euc dist, E8km
2606	PKPMDNE8	Num	8	RCD: PARK, med net dist, E8km
2607	PKPMDNN8	Num	8	RCD: PARK, med net dist, N8km
2608	PKPMEEE1	Num	8	RCD: PARK, mean Euc dist, E1km
2609	PKPMEEE3	Num	8	RCD: PARK, mean Euc dist, E3km
2610	PKPMEEE5	Num	8	RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Label
2611	PKPMEEE8	Num	8	RCD: PARK, mean Euc dist, E8km
2612	PKPMENE1	Num	8	RCD: PARK, mean net dist, E1km
2613	PKPMENE3	Num	8	RCD: PARK, mean net dist, E3km
2614	PKPMENE5	Num	8	RCD: PARK, mean net dist, E5km
2615	PKPMENE8	Num	8	RCD: PARK, mean net dist, E8km
2616	PKPMENN1	Num	8	RCD: PARK, mean net dist, N1km
2617	PKPMENN3	Num	8	RCD: PARK, mean net dist, N3km
2618	PKPMENN5	Num	8	RCD: PARK, mean net dist, N5km
2619	PKPMENN8	Num	8	RCD: PARK, mean net dist, N8km
2620	PKPMIEE8	Num	8	RCD: PARK, min Euc dist, E8km
2621	PKPMINE8	Num	8	RCD: PARK, min net dist, E8km
2622	PKPMINN8	Num	8	RCD: PARK, min net dist, N8km
2623	PKPQ1EE8	Num	8	RCD: PARK, Q1 Euc dist, E8km
2624	PKPQ1NE8	Num	8	RCD: PARK, Q1 net dist, E8km
2625	PKPQ1NN8	Num	8	RCD: PARK, Q1 net dist, N8km
2626	PKPQ3EE8	Num	8	RCD: PARK, Q3 Euc dist, E8km
2627	PKPQ3NE8	Num	8	RCD: PARK, Q3 net dist, E8km
2628	PKPQ3NN8	Num	8	RCD: PARK, Q3 net dist, N8km
2629	PKPSDEE1	Num	8	RCD: PARK, std dev Edist, E1km
2630	PKPSDEE3	Num	8	RCD: PARK, std dev Edist, E3km
2631	PKPSDEE5	Num	8	RCD: PARK, std dev Edist, E5km
2632	PKPSDEE8	Num	8	RCD: PARK, std dev Edist, E8km
2633	PKPSDNE1	Num	8	RCD: PARK, std dev ndist, E1km
2634	PKPSDNE3	Num	8	RCD: PARK, std dev ndist, E3km
2635	PKPSDNE5	Num	8	RCD: PARK, std dev ndist, E5km
2636	PKPSDNE8	Num	8	RCD: PARK, std dev ndist, E8km
2637	PKPSDNN1	Num	8	RCD: PARK, std dev ndist, N1km
2638	PKPSDNN3	Num	8	RCD: PARK, std dev ndist, N3km
2639	PKPSDNN5	Num	8	RCD: PARK, std dev ndist, N5km
2640	PKPSDNN8	Num	8	RCD: PARK, std dev ndist, N8km
2641	PKPSKEE8	Num	8	RCD: PARK, skewness Edist, E8km
2642	PKPSKNE8	Num	8	RCD: PARK, skewness ndist, E8km
2643	PKPSKNN8	Num	8	RCD: PARK, skewness ndist, N8km
2644	PKPWCEE3	Num	8	RCD: PARK, Euc wt cnt, E3km
2645	PKPWCEE5	Num	8	RCD: PARK, Euc wt cnt, E5km
2646	PKPWCEE8	Num	8	RCD: PARK, Euc wt cnt, E8km
2647	PKPWCNE3	Num	8	RCD: PARK, net wt cnt, E3km
2648	PKPWCNE5	Num	8	RCD: PARK, net wt cnt, E5km
2649	PKPWCNE8	Num	8	RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Label
2650	PKPWCNN3	Num	8	RCD: PARK, net wt cnt, N3km
2651	PKPWCNN5	Num	8	RCD: PARK, net wt cnt, N5km
2652	PKPWCNN8	Num	8	RCD: PARK, net wt cnt, N8km
2653	PUPCE1	Num	3	RCD: PUBLIC, cnt, E1km
2654	PUPCE3	Num	3	RCD: PUBLIC, cnt, E3km
2655	PUPCE5	Num	3	RCD: PUBLIC, cnt, E5km
2656	PUPCE8	Num	3	RCD: PUBLIC, cnt, E8km
2657	PUPCN1	Num	3	RCD: PUBLIC, cnt, N1km
2658	PUPCN3	Num	3	RCD: PUBLIC, cnt, N3km
2659	PUPCN5	Num	3	RCD: PUBLIC, cnt, N5km
2660	PUPCN8	Num	3	RCD: PUBLIC, cnt, N8km
2661	PUPMAEE1	Num	8	RCD: PUBLIC, max Euc dist, E1km
2662	PUPMAEE3	Num	8	RCD: PUBLIC, max Euc dist, E3km
2663	PUPMAEE5	Num	8	RCD: PUBLIC, max Euc dist, E5km
2664	PUPMAEE8	Num	8	RCD: PUBLIC, max Euc dist, E8km
2665	PUPMANE1	Num	8	RCD: PUBLIC, max net dist, E1km
2666	PUPMANE3	Num	8	RCD: PUBLIC, max net dist, E3km
2667	PUPMANE5	Num	8	RCD: PUBLIC, max net dist, E5km
2668	PUPMANE8	Num	8	RCD: PUBLIC, max net dist, E8km
2669	PUPMANN1	Num	8	RCD: PUBLIC, max net dist, N1km
2670	PUPMANN3	Num	8	RCD: PUBLIC, max net dist, N3km
2671	PUPMANN5	Num	8	RCD: PUBLIC, max net dist, N5km
2672	PUPMANN8	Num	8	RCD: PUBLIC, max net dist, N8km
2673	PUPMDEE8	Num	8	RCD: PUBLIC, med Euc dist, E8km
2674	PUPMDNE8	Num	8	RCD: PUBLIC, med net dist, E8km
2675	PUPMDNN8	Num	8	RCD: PUBLIC, med net dist, N8km
2676	PUPMEEE1	Num	8	RCD: PUBLIC, mean Euc dist, E1km
2677	PUPMEEE3	Num	8	RCD: PUBLIC, mean Euc dist, E3km
2678	PUPMEEE5	Num	8	RCD: PUBLIC, mean Euc dist, E5km
2679	PUPMEEE8	Num	8	RCD: PUBLIC, mean Euc dist, E8km
2680	PUPMENE1	Num	8	RCD: PUBLIC, mean net dist, E1km
2681	PUPMENE3	Num	8	RCD: PUBLIC, mean net dist, E3km
2682	PUPMENE5	Num	8	RCD: PUBLIC, mean net dist, E5km
2683	PUPMENE8	Num	8	RCD: PUBLIC, mean net dist, E8km
2684	PUPMENN1	Num	8	RCD: PUBLIC, mean net dist, N1km
2685	PUPMENN3	Num	8	RCD: PUBLIC, mean net dist, N3km
2686	PUPMENN5	Num	8	RCD: PUBLIC, mean net dist, N5km
2687	PUPMENN8	Num	8	RCD: PUBLIC, mean net dist, N8km
2688	PUPMIEE8	Num	8	RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Label
2689	PUPMINE8	Num	8	RCD: PUBLIC, min net dist, E8km
2690	PUPMINN8	Num	8	RCD: PUBLIC, min net dist, N8km
2691	PUPQ1EE8	Num	8	RCD: PUBLIC, Q1 Euc dist, E8km
2692	PUPQ1NE8	Num	8	RCD: PUBLIC, Q1 net dist, E8km
2693	PUPQ1NN8	Num	8	RCD: PUBLIC, Q1 net dist, N8km
2694	PUPQ3EE8	Num	8	RCD: PUBLIC, Q3 Euc dist, E8km
2695	PUPQ3NE8	Num	8	RCD: PUBLIC, Q3 net dist, E8km
2696	PUPQ3NN8	Num	8	RCD: PUBLIC, Q3 net dist, N8km
2697	PUPSDEE1	Num	8	RCD: PUBLIC, std dev Edist, E1km
2698	PUPSDEE3	Num	8	RCD: PUBLIC, std dev Edist, E3km
2699	PUPSDEE5	Num	8	RCD: PUBLIC, std dev Edist, E5km
2700	PUPSDEE8	Num	8	RCD: PUBLIC, std dev Edist, E8km
2701	PUPSDNE1	Num	8	RCD: PUBLIC, std dev ndist, E1km
2702	PUPSDNE3	Num	8	RCD: PUBLIC, std dev ndist, E3km
2703	PUPSDNE5	Num	8	RCD: PUBLIC, std dev ndist, E5km
2704	PUPSDNE8	Num	8	RCD: PUBLIC, std dev ndist, E8km
2705	PUPSDNN1	Num	8	RCD: PUBLIC, std dev ndist, N1km
2706	PUPSDNN3	Num	8	RCD: PUBLIC, std dev ndist, N3km
2707	PUPSDNN5	Num	8	RCD: PUBLIC, std dev ndist, N5km
2708	PUPSDNN8	Num	8	RCD: PUBLIC, std dev ndist, N8km
2709	PUPSKEE8	Num	8	RCD: PUBLIC, skewness Edist, E8km
2710	PUPSKNE8	Num	8	RCD: PUBLIC, skewness ndist, E8km
2711	PUPSKNN8	Num	8	RCD: PUBLIC, skewness ndist, N8km
2712	PUPWCEE3	Num	8	RCD: PUBLIC, Euc wt cnt, E3km
2713	PUPWCEE5	Num	8	RCD: PUBLIC, Euc wt cnt, E5km
2714	PUPWCEE8	Num	8	RCD: PUBLIC, Euc wt cnt, E8km
2715	PUPWCNE3	Num	8	RCD: PUBLIC, net wt cnt, E3km
2716	PUPWCNE5	Num	8	RCD: PUBLIC, net wt cnt, E5km
2717	PUPWCNE8	Num	8	RCD: PUBLIC, net wt cnt, E8km
2718	PUPWCNN3	Num	8	RCD: PUBLIC, net wt cnt, N3km
2719	PUPWCNN5	Num	8	RCD: PUBLIC, net wt cnt, N5km
2720	PUPWCNN8	Num	8	RCD: PUBLIC, net wt cnt, N8km
2721	Q3DCE1	Num	4	RCD: QUICK RST C3, cnt, E1km
2722	Q3DCE3	Num	4	RCD: QUICK RST C3, cnt, E3km
2723	Q3DCE5	Num	4	RCD: QUICK RST C3, cnt, E5km
2724	Q3DCE8	Num	4	RCD: QUICK RST C3, cnt, E8km
2725	Q3DCN1	Num	4	RCD: QUICK RST C3, cnt, N1km
2726	Q3DCN3	Num	4	RCD: QUICK RST C3, cnt, N3km
2727	Q3DCN5	Num	4	RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Label
2728	Q3DCN8	Num	4	RCD: QUICK RST C3, cnt, N8km
2729	Q3DMAEE1	Num	8	RCD: QUICK RST C3, max Euc dist, E1km
2730	Q3DMAEE3	Num	8	RCD: QUICK RST C3, max Euc dist, E3km
2731	Q3DMAEE5	Num	8	RCD: QUICK RST C3, max Euc dist, E5km
2732	Q3DMAEE8	Num	8	RCD: QUICK RST C3, max Euc dist, E8km
2733	Q3DMANE1	Num	8	RCD: QUICK RST C3, max net dist, E1km
2734	Q3DMANE3	Num	8	RCD: QUICK RST C3, max net dist, E3km
2735	Q3DMANE5	Num	8	RCD: QUICK RST C3, max net dist, E5km
2736	Q3DMANE8	Num	8	RCD: QUICK RST C3, max net dist, E8km
2737	Q3DMANN1	Num	8	RCD: QUICK RST C3, max net dist, N1km
2738	Q3DMANN3	Num	8	RCD: QUICK RST C3, max net dist, N3km
2739	Q3DMANN5	Num	8	RCD: QUICK RST C3, max net dist, N5km
2740	Q3DMANN8	Num	8	RCD: QUICK RST C3, max net dist, N8km
2741	Q3DMDEE8	Num	8	RCD: QUICK RST C3, med Euc dist, E8km
2742	Q3DMDNE8	Num	8	RCD: QUICK RST C3, med net dist, E8km
2743	Q3DMDNN8	Num	8	RCD: QUICK RST C3, med net dist, N8km
2744	Q3DMEEE1	Num	8	RCD: QUICK RST C3, mean Euc dist, E1km
2745	Q3DMEEE3	Num	8	RCD: QUICK RST C3, mean Euc dist, E3km
2746	Q3DMEEE5	Num	8	RCD: QUICK RST C3, mean Euc dist, E5km
2747	Q3DMEEE8	Num	8	RCD: QUICK RST C3, mean Euc dist, E8km
2748	Q3DMENE1	Num	8	RCD: QUICK RST C3, mean net dist, E1km
2749	Q3DMENE3	Num	8	RCD: QUICK RST C3, mean net dist, E3km
2750	Q3DMENE5	Num	8	RCD: QUICK RST C3, mean net dist, E5km
2751	Q3DMENE8	Num	8	RCD: QUICK RST C3, mean net dist, E8km
2752	Q3DMENN1	Num	8	RCD: QUICK RST C3, mean net dist, N1km
2753	Q3DMENN3	Num	8	RCD: QUICK RST C3, mean net dist, N3km
2754	Q3DMENN5	Num	8	RCD: QUICK RST C3, mean net dist, N5km
2755	Q3DMENN8	Num	8	RCD: QUICK RST C3, mean net dist, N8km
2756	Q3DMIEE8	Num	8	RCD: QUICK RST C3, min Euc dist, E8km
2757	Q3DMINE8	Num	8	RCD: QUICK RST C3, min net dist, E8km
2758	Q3DMINN8	Num	8	RCD: QUICK RST C3, min net dist, N8km
2759	Q3DQ1EE8	Num	8	RCD: QUICK RST C3, Q1 Euc dist, E8km
2760	Q3DQ1NE8	Num	8	RCD: QUICK RST C3, Q1 net dist, E8km
2761	Q3DQ1NN8	Num	8	RCD: QUICK RST C3, Q1 net dist, N8km
2762	Q3DQ3EE8	Num	8	RCD: QUICK RST C3, Q3 Euc dist, E8km
2763	Q3DQ3NE8	Num	8	RCD: QUICK RST C3, Q3 net dist, E8km
2764	Q3DQ3NN8	Num	8	RCD: QUICK RST C3, Q3 net dist, N8km
2765	Q3DSDEE1	Num	8	RCD: QUICK RST C3, std dev Edist, E1km
2766	Q3DSDEE3	Num	8	RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Label
2767	Q3DSDEE5	Num	8	RCD: QUICK RST C3, std dev Edist, E5km
2768	Q3DSDEE8	Num	8	RCD: QUICK RST C3, std dev Edist, E8km
2769	Q3DSDNE1	Num	8	RCD: QUICK RST C3, std dev ndist, E1km
2770	Q3DSDNE3	Num	8	RCD: QUICK RST C3, std dev ndist, E3km
2771	Q3DSDNE5	Num	8	RCD: QUICK RST C3, std dev ndist, E5km
2772	Q3DSDNE8	Num	8	RCD: QUICK RST C3, std dev ndist, E8km
2773	Q3DSDNN1	Num	8	RCD: QUICK RST C3, std dev ndist, N1km
2774	Q3DSDNN3	Num	8	RCD: QUICK RST C3, std dev ndist, N3km
2775	Q3DSDNN5	Num	8	RCD: QUICK RST C3, std dev ndist, N5km
2776	Q3DSDNN8	Num	8	RCD: QUICK RST C3, std dev ndist, N8km
2777	Q3DSKEE8	Num	8	RCD: QUICK RST C3, skewness Edist, E8km
2778	Q3DSKNE8	Num	8	RCD: QUICK RST C3, skewness ndist, E8km
2779	Q3DSKNN8	Num	8	RCD: QUICK RST C3, skewness ndist, N8km
2780	Q3DWCEE3	Num	8	RCD: QUICK RST C3, Euc wt cnt, E3km
2781	Q3DWCEE5	Num	8	RCD: QUICK RST C3, Euc wt cnt, E5km
2782	Q3DWCEE8	Num	8	RCD: QUICK RST C3, Euc wt cnt, E8km
2783	Q3DWCNE3	Num	8	RCD: QUICK RST C3, net wt cnt, E3km
2784	Q3DWCNE5	Num	8	RCD: QUICK RST C3, net wt cnt, E5km
2785	Q3DWCNE8	Num	8	RCD: QUICK RST C3, net wt cnt, E8km
2786	Q3DWCNN3	Num	8	RCD: QUICK RST C3, net wt cnt, N3km
2787	Q3DWCNN5	Num	8	RCD: QUICK RST C3, net wt cnt, N5km
2788	Q3DWCNN8	Num	8	RCD: QUICK RST C3, net wt cnt, N8km
2789	R2DCE1	Num	3	RCD: SPEC BREAD C2, cnt, E1km
2790	R2DCE3	Num	4	RCD: SPEC BREAD C2, cnt, E3km
2791	R2DCE5	Num	4	RCD: SPEC BREAD C2, cnt, E5km
2792	R2DCE8	Num	4	RCD: SPEC BREAD C2, cnt, E8km
2793	R2DCN1	Num	3	RCD: SPEC BREAD C2, cnt, N1km
2794	R2DCN3	Num	4	RCD: SPEC BREAD C2, cnt, N3km
2795	R2DCN5	Num	4	RCD: SPEC BREAD C2, cnt, N5km
2796	R2DCN8	Num	4	RCD: SPEC BREAD C2, cnt, N8km
2797	R2DMAEE1	Num	8	RCD: SPEC BREAD C2, max Euc dist, E1km
2798	R2DMAEE3	Num	8	RCD: SPEC BREAD C2, max Euc dist, E3km
2799	R2DMAEE5	Num	8	RCD: SPEC BREAD C2, max Euc dist, E5km
2800	R2DMAEE8	Num	8	RCD: SPEC BREAD C2, max Euc dist, E8km
2801	R2DMANE1	Num	8	RCD: SPEC BREAD C2, max net dist, E1km
2802	R2DMANE3	Num	8	RCD: SPEC BREAD C2, max net dist, E3km
2803	R2DMANE5	Num	8	RCD: SPEC BREAD C2, max net dist, E5km
2804	R2DMANE8	Num	8	RCD: SPEC BREAD C2, max net dist, E8km
2805	R2DMANN1	Num	8	RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Label
2806	R2DMANN3	Num	8	RCD: SPEC BREAD C2, max net dist, N3km
2807	R2DMANN5	Num	8	RCD: SPEC BREAD C2, max net dist, N5km
2808	R2DMANN8	Num	8	RCD: SPEC BREAD C2, max net dist, N8km
2809	R2DMDEE8	Num	8	RCD: SPEC BREAD C2, med Euc dist, E8km
2810	R2DMDNE8	Num	8	RCD: SPEC BREAD C2, med net dist, E8km
2811	R2DMDNN8	Num	8	RCD: SPEC BREAD C2, med net dist, N8km
2812	R2DMEEE1	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E1km
2813	R2DMEEE3	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E3km
2814	R2DMEEE5	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E5km
2815	R2DMEEE8	Num	8	RCD: SPEC BREAD C2, mean Euc dist, E8km
2816	R2DMENE1	Num	8	RCD: SPEC BREAD C2, mean net dist, E1km
2817	R2DMENE3	Num	8	RCD: SPEC BREAD C2, mean net dist, E3km
2818	R2DMENE5	Num	8	RCD: SPEC BREAD C2, mean net dist, E5km
2819	R2DMENE8	Num	8	RCD: SPEC BREAD C2, mean net dist, E8km
2820	R2DMENN1	Num	8	RCD: SPEC BREAD C2, mean net dist, N1km
2821	R2DMENN3	Num	8	RCD: SPEC BREAD C2, mean net dist, N3km
2822	R2DMENN5	Num	8	RCD: SPEC BREAD C2, mean net dist, N5km
2823	R2DMENN8	Num	8	RCD: SPEC BREAD C2, mean net dist, N8km
2824	R2DMIEE8	Num	8	RCD: SPEC BREAD C2, min Euc dist, E8km
2825	R2DMINE8	Num	8	RCD: SPEC BREAD C2, min net dist, E8km
2826	R2DMINN8	Num	8	RCD: SPEC BREAD C2, min net dist, N8km
2827	R2DQ1EE8	Num	8	RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2828	R2DQ1NE8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, E8km
2829	R2DQ1NN8	Num	8	RCD: SPEC BREAD C2, Q1 net dist, N8km
2830	R2DQ3EE8	Num	8	RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2831	R2DQ3NE8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, E8km
2832	R2DQ3NN8	Num	8	RCD: SPEC BREAD C2, Q3 net dist, N8km
2833	R2DSDEE1	Num	8	RCD: SPEC BREAD C2, std dev Edist, E1km
2834	R2DSDEE3	Num	8	RCD: SPEC BREAD C2, std dev Edist, E3km
2835	R2DSDEE5	Num	8	RCD: SPEC BREAD C2, std dev Edist, E5km
2836	R2DSDEE8	Num	8	RCD: SPEC BREAD C2, std dev Edist, E8km
2837	R2DSDNE1	Num	8	RCD: SPEC BREAD C2, std dev ndist, E1km
2838	R2DSDNE3	Num	8	RCD: SPEC BREAD C2, std dev ndist, E3km
2839	R2DSDNE5	Num	8	RCD: SPEC BREAD C2, std dev ndist, E5km
2840	R2DSDNE8	Num	8	RCD: SPEC BREAD C2, std dev ndist, E8km
2841	R2DSDNN1	Num	8	RCD: SPEC BREAD C2, std dev ndist, N1km
2842	R2DSDNN3	Num	8	RCD: SPEC BREAD C2, std dev ndist, N3km
2843	R2DSDNN5	Num	8	RCD: SPEC BREAD C2, std dev ndist, N5km
2844	R2DSDNN8	Num	8	RCD: SPEC BREAD C2, std dev ndist, N8km



Num	Variable	Type	Len	Label
2845	R2DSKEE8	Num	8	RCD: SPEC BREAD C2, skewness Edist, E8km
2846	R2DSKNE8	Num	8	RCD: SPEC BREAD C2, skewness ndist, E8km
2847	R2DSKNN8	Num	8	RCD: SPEC BREAD C2, skewness ndist, N8km
2848	R2DWCEE3	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E3km
2849	R2DWCEE5	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E5km
2850	R2DWCEE8	Num	8	RCD: SPEC BREAD C2, Euc wt cnt, E8km
2851	R2DWCNE3	Num	8	RCD: SPEC BREAD C2, net wt cnt, E3km
2852	R2DWCNE5	Num	8	RCD: SPEC BREAD C2, net wt cnt, E5km
2853	R2DWCNE8	Num	8	RCD: SPEC BREAD C2, net wt cnt, E8km
2854	R2DWCNN3	Num	8	RCD: SPEC BREAD C2, net wt cnt, N3km
2855	R2DWCNN5	Num	8	RCD: SPEC BREAD C2, net wt cnt, N5km
2856	R2DWCNN8	Num	8	RCD: SPEC BREAD C2, net wt cnt, N8km
2857	S2DCE1	Num	3	RCD: SUPRMARKET C2, cnt, E1km
2858	S2DCE3	Num	3	RCD: SUPRMARKET C2, cnt, E3km
2859	S2DCE5	Num	4	RCD: SUPRMARKET C2, cnt, E5km
2860	S2DCE8	Num	4	RCD: SUPRMARKET C2, cnt, E8km
2861	S2DCN1	Num	3	RCD: SUPRMARKET C2, cnt, N1km
2862	S2DCN3	Num	3	RCD: SUPRMARKET C2, cnt, N3km
2863	S2DCN5	Num	3	RCD: SUPRMARKET C2, cnt, N5km
2864	S2DCN8	Num	4	RCD: SUPRMARKET C2, cnt, N8km
2865	S2DMAEE1	Num	8	RCD: SUPRMARKET C2, max Euc dist, E1km
2866	S2DMAEE3	Num	8	RCD: SUPRMARKET C2, max Euc dist, E3km
2867	S2DMAEE5	Num	8	RCD: SUPRMARKET C2, max Euc dist, E5km
2868	S2DMAEE8	Num	8	RCD: SUPRMARKET C2, max Euc dist, E8km
2869	S2DMANE1	Num	8	RCD: SUPRMARKET C2, max net dist, E1km
2870	S2DMANE3	Num	8	RCD: SUPRMARKET C2, max net dist, E3km
2871	S2DMANE5	Num	8	RCD: SUPRMARKET C2, max net dist, E5km
2872	S2DMANE8	Num	8	RCD: SUPRMARKET C2, max net dist, E8km
2873	S2DMANN1	Num	8	RCD: SUPRMARKET C2, max net dist, N1km
2874	S2DMANN3	Num	8	RCD: SUPRMARKET C2, max net dist, N3km
2875	S2DMANN5	Num	8	RCD: SUPRMARKET C2, max net dist, N5km
2876	S2DMANN8	Num	8	RCD: SUPRMARKET C2, max net dist, N8km
2877	S2DMDEE8	Num	8	RCD: SUPRMARKET C2, med Euc dist, E8km
2878	S2DMDNE8	Num	8	RCD: SUPRMARKET C2, med net dist, E8km
2879	S2DMDNN8	Num	8	RCD: SUPRMARKET C2, med net dist, N8km
2880	S2DMEEE1	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E1km
2881	S2DMEEE3	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E3km
2882	S2DMEEE5	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E5km
2883	S2DMEEE8	Num	8	RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Label
2884	S2DMENE1	Num	8	RCD: SUPRMARKET C2, mean net dist, E1km
2885	S2DMENE3	Num	8	RCD: SUPRMARKET C2, mean net dist, E3km
2886	S2DMENE5	Num	8	RCD: SUPRMARKET C2, mean net dist, E5km
2887	S2DMENE8	Num	8	RCD: SUPRMARKET C2, mean net dist, E8km
2888	S2DMENN1	Num	8	RCD: SUPRMARKET C2, mean net dist, N1km
2889	S2DMENN3	Num	8	RCD: SUPRMARKET C2, mean net dist, N3km
2890	S2DMENN5	Num	8	RCD: SUPRMARKET C2, mean net dist, N5km
2891	S2DMENN8	Num	8	RCD: SUPRMARKET C2, mean net dist, N8km
2892	S2DMIEE8	Num	8	RCD: SUPRMARKET C2, min Euc dist, E8km
2893	S2DMINE8	Num	8	RCD: SUPRMARKET C2, min net dist, E8km
2894	S2DMINN8	Num	8	RCD: SUPRMARKET C2, min net dist, N8km
2895	S2DQ1EE8	Num	8	RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2896	S2DQ1NE8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, E8km
2897	S2DQ1NN8	Num	8	RCD: SUPRMARKET C2, Q1 net dist, N8km
2898	S2DQ3EE8	Num	8	RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2899	S2DQ3NE8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, E8km
2900	S2DQ3NN8	Num	8	RCD: SUPRMARKET C2, Q3 net dist, N8km
2901	S2DSDEE1	Num	8	RCD: SUPRMARKET C2, std dev Edist, E1km
2902	S2DSDEE3	Num	8	RCD: SUPRMARKET C2, std dev Edist, E3km
2903	S2DSDEE5	Num	8	RCD: SUPRMARKET C2, std dev Edist, E5km
2904	S2DSDEE8	Num	8	RCD: SUPRMARKET C2, std dev Edist, E8km
2905	S2DSDNE1	Num	8	RCD: SUPRMARKET C2, std dev ndist, E1km
2906	S2DSDNE3	Num	8	RCD: SUPRMARKET C2, std dev ndist, E3km
2907	S2DSDNE5	Num	8	RCD: SUPRMARKET C2, std dev ndist, E5km
2908	S2DSDNE8	Num	8	RCD: SUPRMARKET C2, std dev ndist, E8km
2909	S2DSDNN1	Num	8	RCD: SUPRMARKET C2, std dev ndist, N1km
2910	S2DSDNN3	Num	8	RCD: SUPRMARKET C2, std dev ndist, N3km
2911	S2DSDNN5	Num	8	RCD: SUPRMARKET C2, std dev ndist, N5km
2912	S2DSDNN8	Num	8	RCD: SUPRMARKET C2, std dev ndist, N8km
2913	S2DSKEE8	Num	8	RCD: SUPRMARKET C2, skewness Edist, E8km
2914	S2DSKNE8	Num	8	RCD: SUPRMARKET C2, skewness ndist, E8km
2915	S2DSKNN8	Num	8	RCD: SUPRMARKET C2, skewness ndist, N8km
2916	S2DWCEE3	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E3km
2917	S2DWCEE5	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E5km
2918	S2DWCEE8	Num	8	RCD: SUPRMARKET C2, Euc wt cnt, E8km
2919	S2DWCNE3	Num	8	RCD: SUPRMARKET C2, net wt cnt, E3km
2920	S2DWCNE5	Num	8	RCD: SUPRMARKET C2, net wt cnt, E5km
2921	S2DWCNE8	Num	8	RCD: SUPRMARKET C2, net wt cnt, E8km
2922	S2DWCNN3	Num	8	RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Label
2923	S2DWCNN5	Num	8	RCD: SUPRMARKET C2, net wt cnt, N5km
2924	S2DWCNN8	Num	8	RCD: SUPRMARKET C2, net wt cnt, N8km
2925	S3DCE1	Num	4	RCD: SLOW RST C3, cnt, E1km
2926	S3DCE3	Num	4	RCD: SLOW RST C3, cnt, E3km
2927	S3DCE5	Num	4	RCD: SLOW RST C3, cnt, E5km
2928	S3DCE8	Num	4	RCD: SLOW RST C3, cnt, E8km
2929	S3DCN1	Num	4	RCD: SLOW RST C3, cnt, N1km
2930	S3DCN3	Num	4	RCD: SLOW RST C3, cnt, N3km
2931	S3DCN5	Num	4	RCD: SLOW RST C3, cnt, N5km
2932	S3DCN8	Num	4	RCD: SLOW RST C3, cnt, N8km
2933	S3DMAEE1	Num	8	RCD: SLOW RST C3, max Euc dist, E1km
2934	S3DMAEE3	Num	8	RCD: SLOW RST C3, max Euc dist, E3km
2935	S3DMAEE5	Num	8	RCD: SLOW RST C3, max Euc dist, E5km
2936	S3DMAEE8	Num	8	RCD: SLOW RST C3, max Euc dist, E8km
2937	S3DMANE1	Num	8	RCD: SLOW RST C3, max net dist, E1km
2938	S3DMANE3	Num	8	RCD: SLOW RST C3, max net dist, E3km
2939	S3DMANE5	Num	8	RCD: SLOW RST C3, max net dist, E5km
2940	S3DMANE8	Num	8	RCD: SLOW RST C3, max net dist, E8km
2941	S3DMANN1	Num	8	RCD: SLOW RST C3, max net dist, N1km
2942	S3DMANN3	Num	8	RCD: SLOW RST C3, max net dist, N3km
2943	S3DMANN5	Num	8	RCD: SLOW RST C3, max net dist, N5km
2944	S3DMANN8	Num	8	RCD: SLOW RST C3, max net dist, N8km
2945	S3DMDEE8	Num	8	RCD: SLOW RST C3, med Euc dist, E8km
2946	S3DMDNE8	Num	8	RCD: SLOW RST C3, med net dist, E8km
2947	S3DMDNN8	Num	8	RCD: SLOW RST C3, med net dist, N8km
2948	S3DMEEE1	Num	8	RCD: SLOW RST C3, mean Euc dist, E1km
2949	S3DMEEE3	Num	8	RCD: SLOW RST C3, mean Euc dist, E3km
2950	S3DMEEE5	Num	8	RCD: SLOW RST C3, mean Euc dist, E5km
2951	S3DMEEE8	Num	8	RCD: SLOW RST C3, mean Euc dist, E8km
2952	S3DMENE1	Num	8	RCD: SLOW RST C3, mean net dist, E1km
2953	S3DMENE3	Num	8	RCD: SLOW RST C3, mean net dist, E3km
2954	S3DMENE5	Num	8	RCD: SLOW RST C3, mean net dist, E5km
2955	S3DMENE8	Num	8	RCD: SLOW RST C3, mean net dist, E8km
2956	S3DMENN1	Num	8	RCD: SLOW RST C3, mean net dist, N1km
2957	S3DMENN3	Num	8	RCD: SLOW RST C3, mean net dist, N3km
2958	S3DMENN5	Num	8	RCD: SLOW RST C3, mean net dist, N5km
2959	S3DMENN8	Num	8	RCD: SLOW RST C3, mean net dist, N8km
2960	S3DMIEE8	Num	8	RCD: SLOW RST C3, min Euc dist, E8km
2961	S3DMINE8	Num	8	RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Label
2962	S3DMINN8	Num	8	RCD: SLOW RST C3, min net dist, N8km
2963	S3DQ1EE8	Num	8	RCD: SLOW RST C3, Q1 Euc dist, E8km
2964	S3DQ1NE8	Num	8	RCD: SLOW RST C3, Q1 net dist, E8km
2965	S3DQ1NN8	Num	8	RCD: SLOW RST C3, Q1 net dist, N8km
2966	S3DQ3EE8	Num	8	RCD: SLOW RST C3, Q3 Euc dist, E8km
2967	S3DQ3NE8	Num	8	RCD: SLOW RST C3, Q3 net dist, E8km
2968	S3DQ3NN8	Num	8	RCD: SLOW RST C3, Q3 net dist, N8km
2969	S3DSDEE1	Num	8	RCD: SLOW RST C3, std dev Edist, E1km
2970	S3DSDEE3	Num	8	RCD: SLOW RST C3, std dev Edist, E3km
2971	S3DSDEE5	Num	8	RCD: SLOW RST C3, std dev Edist, E5km
2972	S3DSDEE8	Num	8	RCD: SLOW RST C3, std dev Edist, E8km
2973	S3DSDNE1	Num	8	RCD: SLOW RST C3, std dev ndist, E1km
2974	S3DSDNE3	Num	8	RCD: SLOW RST C3, std dev ndist, E3km
2975	S3DSDNE5	Num	8	RCD: SLOW RST C3, std dev ndist, E5km
2976	S3DSDNE8	Num	8	RCD: SLOW RST C3, std dev ndist, E8km
2977	S3DSDNN1	Num	8	RCD: SLOW RST C3, std dev ndist, N1km
2978	S3DSDNN3	Num	8	RCD: SLOW RST C3, std dev ndist, N3km
2979	S3DSDNN5	Num	8	RCD: SLOW RST C3, std dev ndist, N5km
2980	S3DSDNN8	Num	8	RCD: SLOW RST C3, std dev ndist, N8km
2981	S3DSKEE8	Num	8	RCD: SLOW RST C3, skewness Edist, E8km
2982	S3DSKNE8	Num	8	RCD: SLOW RST C3, skewness ndist, E8km
2983	S3DSKNN8	Num	8	RCD: SLOW RST C3, skewness ndist, N8km
2984	S3DWCEE3	Num	8	RCD: SLOW RST C3, Euc wt cnt, E3km
2985	S3DWCEE5	Num	8	RCD: SLOW RST C3, Euc wt cnt, E5km
2986	S3DWCEE8	Num	8	RCD: SLOW RST C3, Euc wt cnt, E8km
2987	S3DWCNE3	Num	8	RCD: SLOW RST C3, net wt cnt, E3km
2988	S3DWCNE5	Num	8	RCD: SLOW RST C3, net wt cnt, E5km
2989	S3DWCNE8	Num	8	RCD: SLOW RST C3, net wt cnt, E8km
2990	S3DWCNN3	Num	8	RCD: SLOW RST C3, net wt cnt, N3km
2991	S3DWCNN5	Num	8	RCD: SLOW RST C3, net wt cnt, N5km
2992	S3DWCNN8	Num	8	RCD: SLOW RST C3, net wt cnt, N8km
2993	SBDCE1	Num	3	RCD: STKBBQ RST C1, cnt, E1km
2994	SBDCE3	Num	3	RCD: STKBBQ RST C1, cnt, E3km
2995	SBDCE5	Num	3	RCD: STKBBQ RST C1, cnt, E5km
2996	SBDCE8	Num	3	RCD: STKBBQ RST C1, cnt, E8km
2997	SBDCN1	Num	3	RCD: STKBBQ RST C1, cnt, N1km
2998	SBDCN3	Num	3	RCD: STKBBQ RST C1, cnt, N3km
2999	SBDCN5	Num	3	RCD: STKBBQ RST C1, cnt, N5km
3000	SBDCN8	Num	3	RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Label
3001	SBDMAEE1	Num	8	RCD: STKBBQ RST C1, max Euc dist, E1km
3002	SBDMAEE3	Num	8	RCD: STKBBQ RST C1, max Euc dist, E3km
3003	SBDMAEE5	Num	8	RCD: STKBBQ RST C1, max Euc dist, E5km
3004	SBDMAEE8	Num	8	RCD: STKBBQ RST C1, max Euc dist, E8km
3005	SBDMANE1	Num	8	RCD: STKBBQ RST C1, max net dist, E1km
3006	SBDMANE3	Num	8	RCD: STKBBQ RST C1, max net dist, E3km
3007	SBDMANE5	Num	8	RCD: STKBBQ RST C1, max net dist, E5km
3008	SBDMANE8	Num	8	RCD: STKBBQ RST C1, max net dist, E8km
3009	SBDMANN1	Num	8	RCD: STKBBQ RST C1, max net dist, N1km
3010	SBDMANN3	Num	8	RCD: STKBBQ RST C1, max net dist, N3km
3011	SBDMANN5	Num	8	RCD: STKBBQ RST C1, max net dist, N5km
3012	SBDMANN8	Num	8	RCD: STKBBQ RST C1, max net dist, N8km
3013	SBDMDEE8	Num	8	RCD: STKBBQ RST C1, med Euc dist, E8km
3014	SBDMDNE8	Num	8	RCD: STKBBQ RST C1, med net dist, E8km
3015	SBDMDNN8	Num	8	RCD: STKBBQ RST C1, med net dist, N8km
3016	SBDMEEE1	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E1km
3017	SBDMEEE3	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E3km
3018	SBDMEEE5	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E5km
3019	SBDMEEE8	Num	8	RCD: STKBBQ RST C1, mean Euc dist, E8km
3020	SBDMENE1	Num	8	RCD: STKBBQ RST C1, mean net dist, E1km
3021	SBDMENE3	Num	8	RCD: STKBBQ RST C1, mean net dist, E3km
3022	SBDMENE5	Num	8	RCD: STKBBQ RST C1, mean net dist, E5km
3023	SBDMENE8	Num	8	RCD: STKBBQ RST C1, mean net dist, E8km
3024	SBDMENN1	Num	8	RCD: STKBBQ RST C1, mean net dist, N1km
3025	SBDMENN3	Num	8	RCD: STKBBQ RST C1, mean net dist, N3km
3026	SBDMENN5	Num	8	RCD: STKBBQ RST C1, mean net dist, N5km
3027	SBDMENN8	Num	8	RCD: STKBBQ RST C1, mean net dist, N8km
3028	SBDMIEE8	Num	8	RCD: STKBBQ RST C1, min Euc dist, E8km
3029	SBDMINE8	Num	8	RCD: STKBBQ RST C1, min net dist, E8km
3030	SBDMINN8	Num	8	RCD: STKBBQ RST C1, min net dist, N8km
3031	SBDQ1EE8	Num	8	RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3032	SBDQ1NE8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, E8km
3033	SBDQ1NN8	Num	8	RCD: STKBBQ RST C1, Q1 net dist, N8km
3034	SBDQ3EE8	Num	8	RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3035	SBDQ3NE8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, E8km
3036	SBDQ3NN8	Num	8	RCD: STKBBQ RST C1, Q3 net dist, N8km
3037	SBDSDEE1	Num	8	RCD: STKBBQ RST C1, std dev Edist, E1km
3038	SBDSDEE3	Num	8	RCD: STKBBQ RST C1, std dev Edist, E3km
3039	SBDSDEE5	Num	8	RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Label
3040	SBDSDEE8	Num	8	RCD: STKBBQ RST C1, std dev Edist, E8km
3041	SBDSNE1	Num	8	RCD: STKBBQ RST C1, std dev ndist, E1km
3042	SBDSNE3	Num	8	RCD: STKBBQ RST C1, std dev ndist, E3km
3043	SBDSNE5	Num	8	RCD: STKBBQ RST C1, std dev ndist, E5km
3044	SBDSNE8	Num	8	RCD: STKBBQ RST C1, std dev ndist, E8km
3045	SBDSN1	Num	8	RCD: STKBBQ RST C1, std dev ndist, N1km
3046	SBDSN3	Num	8	RCD: STKBBQ RST C1, std dev ndist, N3km
3047	SBDSN5	Num	8	RCD: STKBBQ RST C1, std dev ndist, N5km
3048	SBDSN8	Num	8	RCD: STKBBQ RST C1, std dev ndist, N8km
3049	SBDSKEE8	Num	8	RCD: STKBBQ RST C1, skewness Edist, E8km
3050	SBDSKNE8	Num	8	RCD: STKBBQ RST C1, skewness ndist, E8km
3051	SBDSKNN8	Num	8	RCD: STKBBQ RST C1, skewness ndist, N8km
3052	SBDWCEE3	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E3km
3053	SBDWCEE5	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E5km
3054	SBDWCEE8	Num	8	RCD: STKBBQ RST C1, Euc wt cnt, E8km
3055	SBDWCNE3	Num	8	RCD: STKBBQ RST C1, net wt cnt, E3km
3056	SBDWCNE5	Num	8	RCD: STKBBQ RST C1, net wt cnt, E5km
3057	SBDWCNE8	Num	8	RCD: STKBBQ RST C1, net wt cnt, E8km
3058	SBDWCNN3	Num	8	RCD: STKBBQ RST C1, net wt cnt, N3km
3059	SBDWCNN5	Num	8	RCD: STKBBQ RST C1, net wt cnt, N5km
3060	SBDWCNN8	Num	8	RCD: STKBBQ RST C1, net wt cnt, N8km
3061	SCPCE1	Num	3	RCD: SCHOOL, cnt, E1km
3062	SCPCE3	Num	4	RCD: SCHOOL, cnt, E3km
3063	SCPCE5	Num	4	RCD: SCHOOL, cnt, E5km
3064	SCPCE8	Num	4	RCD: SCHOOL, cnt, E8km
3065	SCPCN1	Num	3	RCD: SCHOOL, cnt, N1km
3066	SCPCN3	Num	4	RCD: SCHOOL, cnt, N3km
3067	SCPCN5	Num	4	RCD: SCHOOL, cnt, N5km
3068	SCPCN8	Num	4	RCD: SCHOOL, cnt, N8km
3069	SCPMAEE1	Num	8	RCD: SCHOOL, max Euc dist, E1km
3070	SCPMAEE3	Num	8	RCD: SCHOOL, max Euc dist, E3km
3071	SCPMAEE5	Num	8	RCD: SCHOOL, max Euc dist, E5km
3072	SCPMAEE8	Num	8	RCD: SCHOOL, max Euc dist, E8km
3073	SCPMANE1	Num	8	RCD: SCHOOL, max net dist, E1km
3074	SCPMANE3	Num	8	RCD: SCHOOL, max net dist, E3km
3075	SCPMANE5	Num	8	RCD: SCHOOL, max net dist, E5km
3076	SCPMANE8	Num	8	RCD: SCHOOL, max net dist, E8km
3077	SCPMANN1	Num	8	RCD: SCHOOL, max net dist, N1km
3078	SCPMANN3	Num	8	RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Label
3079	SCPMANN5	Num	8	RCD: SCHOOL, max net dist, N5km
3080	SCPMANN8	Num	8	RCD: SCHOOL, max net dist, N8km
3081	SCPMDEE8	Num	8	RCD: SCHOOL, med Euc dist, E8km
3082	SCPMDNE8	Num	8	RCD: SCHOOL, med net dist, E8km
3083	SCPMDNN8	Num	8	RCD: SCHOOL, med net dist, N8km
3084	SCPMEEE1	Num	8	RCD: SCHOOL, mean Euc dist, E1km
3085	SCPMEEE3	Num	8	RCD: SCHOOL, mean Euc dist, E3km
3086	SCPMEEE5	Num	8	RCD: SCHOOL, mean Euc dist, E5km
3087	SCPMEEE8	Num	8	RCD: SCHOOL, mean Euc dist, E8km
3088	SCPMENE1	Num	8	RCD: SCHOOL, mean net dist, E1km
3089	SCPMENE3	Num	8	RCD: SCHOOL, mean net dist, E3km
3090	SCPMENE5	Num	8	RCD: SCHOOL, mean net dist, E5km
3091	SCPMENE8	Num	8	RCD: SCHOOL, mean net dist, E8km
3092	SCPMENN1	Num	8	RCD: SCHOOL, mean net dist, N1km
3093	SCPMENN3	Num	8	RCD: SCHOOL, mean net dist, N3km
3094	SCPMENN5	Num	8	RCD: SCHOOL, mean net dist, N5km
3095	SCPMENN8	Num	8	RCD: SCHOOL, mean net dist, N8km
3096	SCPMIEE8	Num	8	RCD: SCHOOL, min Euc dist, E8km
3097	SCPMINE8	Num	8	RCD: SCHOOL, min net dist, E8km
3098	SCPMINN8	Num	8	RCD: SCHOOL, min net dist, N8km
3099	SCPQ1EE8	Num	8	RCD: SCHOOL, Q1 Euc dist, E8km
3100	SCPQ1NE8	Num	8	RCD: SCHOOL, Q1 net dist, E8km
3101	SCPQ1NN8	Num	8	RCD: SCHOOL, Q1 net dist, N8km
3102	SCPQ3EE8	Num	8	RCD: SCHOOL, Q3 Euc dist, E8km
3103	SCPQ3NE8	Num	8	RCD: SCHOOL, Q3 net dist, E8km
3104	SCPQ3NN8	Num	8	RCD: SCHOOL, Q3 net dist, N8km
3105	SCPSDEE1	Num	8	RCD: SCHOOL, std dev Edist, E1km
3106	SCPSDEE3	Num	8	RCD: SCHOOL, std dev Edist, E3km
3107	SCPSDEE5	Num	8	RCD: SCHOOL, std dev Edist, E5km
3108	SCPSDEE8	Num	8	RCD: SCHOOL, std dev Edist, E8km
3109	SCPSDNE1	Num	8	RCD: SCHOOL, std dev ndist, E1km
3110	SCPSDNE3	Num	8	RCD: SCHOOL, std dev ndist, E3km
3111	SCPSDNE5	Num	8	RCD: SCHOOL, std dev ndist, E5km
3112	SCPSDNE8	Num	8	RCD: SCHOOL, std dev ndist, E8km
3113	SCPSDNN1	Num	8	RCD: SCHOOL, std dev ndist, N1km
3114	SCPSDNN3	Num	8	RCD: SCHOOL, std dev ndist, N3km
3115	SCPSDNN5	Num	8	RCD: SCHOOL, std dev ndist, N5km
3116	SCPSDNN8	Num	8	RCD: SCHOOL, std dev ndist, N8km
3117	SCPSKEE8	Num	8	RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Label
3118	SCPSKNE8	Num	8	RCD: SCHOOL, skewness ndist, E8km
3119	SCPSKNN8	Num	8	RCD: SCHOOL, skewness ndist, N8km
3120	SCPWCEE3	Num	8	RCD: SCHOOL, Euc wt cnt, E3km
3121	SCPWCEE5	Num	8	RCD: SCHOOL, Euc wt cnt, E5km
3122	SCPWCEE8	Num	8	RCD: SCHOOL, Euc wt cnt, E8km
3123	SCPWCNE3	Num	8	RCD: SCHOOL, net wt cnt, E3km
3124	SCPWCNE5	Num	8	RCD: SCHOOL, net wt cnt, E5km
3125	SCPWCNE8	Num	8	RCD: SCHOOL, net wt cnt, E8km
3126	SCPWCNN3	Num	8	RCD: SCHOOL, net wt cnt, N3km
3127	SCPWCNN5	Num	8	RCD: SCHOOL, net wt cnt, N5km
3128	SCPWCNN8	Num	8	RCD: SCHOOL, net wt cnt, N8km
3129	SFDCE1	Num	3	RCD: SEAFD RST C1, cnt, E1km
3130	SFDCE3	Num	3	RCD: SEAFD RST C1, cnt, E3km
3131	SFDCE5	Num	3	RCD: SEAFD RST C1, cnt, E5km
3132	SFDCE8	Num	3	RCD: SEAFD RST C1, cnt, E8km
3133	SFDCN1	Num	3	RCD: SEAFD RST C1, cnt, N1km
3134	SFDCN3	Num	3	RCD: SEAFD RST C1, cnt, N3km
3135	SFDCN5	Num	3	RCD: SEAFD RST C1, cnt, N5km
3136	SFDCN8	Num	3	RCD: SEAFD RST C1, cnt, N8km
3137	SFDMAEE1	Num	8	RCD: SEAFD RST C1, max Euc dist, E1km
3138	SFDMAEE3	Num	8	RCD: SEAFD RST C1, max Euc dist, E3km
3139	SFDMAEE5	Num	8	RCD: SEAFD RST C1, max Euc dist, E5km
3140	SFDMAEE8	Num	8	RCD: SEAFD RST C1, max Euc dist, E8km
3141	SFDMANE1	Num	8	RCD: SEAFD RST C1, max net dist, E1km
3142	SFDMANE3	Num	8	RCD: SEAFD RST C1, max net dist, E3km
3143	SFDMANE5	Num	8	RCD: SEAFD RST C1, max net dist, E5km
3144	SFDMANE8	Num	8	RCD: SEAFD RST C1, max net dist, E8km
3145	SFDMANN1	Num	8	RCD: SEAFD RST C1, max net dist, N1km
3146	SFDMANN3	Num	8	RCD: SEAFD RST C1, max net dist, N3km
3147	SFDMANN5	Num	8	RCD: SEAFD RST C1, max net dist, N5km
3148	SFDMANN8	Num	8	RCD: SEAFD RST C1, max net dist, N8km
3149	SFDMDEE8	Num	8	RCD: SEAFD RST C1, med Euc dist, E8km
3150	SFDMDNE8	Num	8	RCD: SEAFD RST C1, med net dist, E8km
3151	SFDMDNN8	Num	8	RCD: SEAFD RST C1, med net dist, N8km
3152	SFDMEEE1	Num	8	RCD: SEAFD RST C1, mean Euc dist, E1km
3153	SFDMEEE3	Num	8	RCD: SEAFD RST C1, mean Euc dist, E3km
3154	SFDMEEE5	Num	8	RCD: SEAFD RST C1, mean Euc dist, E5km
3155	SFDMEEE8	Num	8	RCD: SEAFD RST C1, mean Euc dist, E8km
3156	SFDMENE1	Num	8	RCD: SEAFD RST C1, mean net dist, E1km



Num	Variable	Type	Len	Label
3157	SFDMENE3	Num	8	RCD: SEAFD RST C1, mean net dist, E3km
3158	SFDMENE5	Num	8	RCD: SEAFD RST C1, mean net dist, E5km
3159	SFDMENE8	Num	8	RCD: SEAFD RST C1, mean net dist, E8km
3160	SFDMENN1	Num	8	RCD: SEAFD RST C1, mean net dist, N1km
3161	SFDMENN3	Num	8	RCD: SEAFD RST C1, mean net dist, N3km
3162	SFDMENN5	Num	8	RCD: SEAFD RST C1, mean net dist, N5km
3163	SFDMENN8	Num	8	RCD: SEAFD RST C1, mean net dist, N8km
3164	SFDMIEE8	Num	8	RCD: SEAFD RST C1, min Euc dist, E8km
3165	SFDMINE8	Num	8	RCD: SEAFD RST C1, min net dist, E8km
3166	SFDMINN8	Num	8	RCD: SEAFD RST C1, min net dist, N8km
3167	SFDQ1EE8	Num	8	RCD: SEAFD RST C1, Q1 Euc dist, E8km
3168	SFDQ1NE8	Num	8	RCD: SEAFD RST C1, Q1 net dist, E8km
3169	SFDQ1NN8	Num	8	RCD: SEAFD RST C1, Q1 net dist, N8km
3170	SFDQ3EE8	Num	8	RCD: SEAFD RST C1, Q3 Euc dist, E8km
3171	SFDQ3NE8	Num	8	RCD: SEAFD RST C1, Q3 net dist, E8km
3172	SFDQ3NN8	Num	8	RCD: SEAFD RST C1, Q3 net dist, N8km
3173	SFDSDEE1	Num	8	RCD: SEAFD RST C1, std dev Edist, E1km
3174	SFDSDEE3	Num	8	RCD: SEAFD RST C1, std dev Edist, E3km
3175	SFDSDEE5	Num	8	RCD: SEAFD RST C1, std dev Edist, E5km
3176	SFDSDEE8	Num	8	RCD: SEAFD RST C1, std dev Edist, E8km
3177	SFSDNE1	Num	8	RCD: SEAFD RST C1, std dev ndist, E1km
3178	SFSDNE3	Num	8	RCD: SEAFD RST C1, std dev ndist, E3km
3179	SFSDNE5	Num	8	RCD: SEAFD RST C1, std dev ndist, E5km
3180	SFSDNE8	Num	8	RCD: SEAFD RST C1, std dev ndist, E8km
3181	SFSDNN1	Num	8	RCD: SEAFD RST C1, std dev ndist, N1km
3182	SFSDNN3	Num	8	RCD: SEAFD RST C1, std dev ndist, N3km
3183	SFSDNN5	Num	8	RCD: SEAFD RST C1, std dev ndist, N5km
3184	SFSDNN8	Num	8	RCD: SEAFD RST C1, std dev ndist, N8km
3185	SFDSKEE8	Num	8	RCD: SEAFD RST C1, skewness Edist, E8km
3186	SFDSKNE8	Num	8	RCD: SEAFD RST C1, skewness ndist, E8km
3187	SFDSKNN8	Num	8	RCD: SEAFD RST C1, skewness ndist, N8km
3188	SFDWCEE3	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E3km
3189	SFDWCEE5	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E5km
3190	SFDWCEE8	Num	8	RCD: SEAFD RST C1, Euc wt cnt, E8km
3191	SFDWCNE3	Num	8	RCD: SEAFD RST C1, net wt cnt, E3km
3192	SFDWCNE5	Num	8	RCD: SEAFD RST C1, net wt cnt, E5km
3193	SFDWCNE8	Num	8	RCD: SEAFD RST C1, net wt cnt, E8km
3194	SFDWCNN3	Num	8	RCD: SEAFD RST C1, net wt cnt, N3km
3195	SFDWCNN5	Num	8	RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Label
3196	SFDWCNN8	Num	8	RCD: SEAFD RST C1, net wt cnt, N8km
3197	SLDCE1	Num	3	RCD: SUMRKT LRG C1, cnt, E1km
3198	SLDCE3	Num	3	RCD: SUMRKT LRG C1, cnt, E3km
3199	SLDCE5	Num	3	RCD: SUMRKT LRG C1, cnt, E5km
3200	SLDCE8	Num	3	RCD: SUMRKT LRG C1, cnt, E8km
3201	SLDCN1	Num	3	RCD: SUMRKT LRG C1, cnt, N1km
3202	SLDCN3	Num	3	RCD: SUMRKT LRG C1, cnt, N3km
3203	SLDCN5	Num	3	RCD: SUMRKT LRG C1, cnt, N5km
3204	SLDCN8	Num	3	RCD: SUMRKT LRG C1, cnt, N8km
3205	SLDMAEE1	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E1km
3206	SLDMAEE3	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E3km
3207	SLDMAEE5	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E5km
3208	SLDMAEE8	Num	8	RCD: SUMRKT LRG C1, max Euc dist, E8km
3209	SLDMANE1	Num	8	RCD: SUMRKT LRG C1, max net dist, E1km
3210	SLDMANE3	Num	8	RCD: SUMRKT LRG C1, max net dist, E3km
3211	SLDMANE5	Num	8	RCD: SUMRKT LRG C1, max net dist, E5km
3212	SLDMANE8	Num	8	RCD: SUMRKT LRG C1, max net dist, E8km
3213	SLDMANN1	Num	8	RCD: SUMRKT LRG C1, max net dist, N1km
3214	SLDMANN3	Num	8	RCD: SUMRKT LRG C1, max net dist, N3km
3215	SLDMANN5	Num	8	RCD: SUMRKT LRG C1, max net dist, N5km
3216	SLDMANN8	Num	8	RCD: SUMRKT LRG C1, max net dist, N8km
3217	SLDMDEE8	Num	8	RCD: SUMRKT LRG C1, med Euc dist, E8km
3218	SLDMDNE8	Num	8	RCD: SUMRKT LRG C1, med net dist, E8km
3219	SLDMDNN8	Num	8	RCD: SUMRKT LRG C1, med net dist, N8km
3220	SLDMEEE1	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E1km
3221	SLDMEEE3	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E3km
3222	SLDMEEE5	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E5km
3223	SLDMEEE8	Num	8	RCD: SUMRKT LRG C1, mean Euc dist, E8km
3224	SLDMENE1	Num	8	RCD: SUMRKT LRG C1, mean net dist, E1km
3225	SLDMENE3	Num	8	RCD: SUMRKT LRG C1, mean net dist, E3km
3226	SLDMENE5	Num	8	RCD: SUMRKT LRG C1, mean net dist, E5km
3227	SLDMENE8	Num	8	RCD: SUMRKT LRG C1, mean net dist, E8km
3228	SLDMENN1	Num	8	RCD: SUMRKT LRG C1, mean net dist, N1km
3229	SLDMENN3	Num	8	RCD: SUMRKT LRG C1, mean net dist, N3km
3230	SLDMENN5	Num	8	RCD: SUMRKT LRG C1, mean net dist, N5km
3231	SLDMENN8	Num	8	RCD: SUMRKT LRG C1, mean net dist, N8km
3232	SLDMIEE8	Num	8	RCD: SUMRKT LRG C1, min Euc dist, E8km
3233	SLDMINE8	Num	8	RCD: SUMRKT LRG C1, min net dist, E8km
3234	SLDMINN8	Num	8	RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Label
3235	SLDQ1EE8	Num	8	RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3236	SLDQ1NE8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, E8km
3237	SLDQ1NN8	Num	8	RCD: SUMRKT LRG C1, Q1 net dist, N8km
3238	SLDQ3EE8	Num	8	RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3239	SLDQ3NE8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, E8km
3240	SLDQ3NN8	Num	8	RCD: SUMRKT LRG C1, Q3 net dist, N8km
3241	SLDSDEE1	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E1km
3242	SLDSDEE3	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E3km
3243	SLDSDEE5	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E5km
3244	SLDSDEE8	Num	8	RCD: SUMRKT LRG C1, std dev Edist, E8km
3245	SLDSDNE1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E1km
3246	SLDSDNE3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E3km
3247	SLDSDNE5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E5km
3248	SLDSDNE8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, E8km
3249	SLSDN1	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N1km
3250	SLSDN3	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N3km
3251	SLSDN5	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N5km
3252	SLSDN8	Num	8	RCD: SUMRKT LRG C1, std dev ndist, N8km
3253	SLDSKEE8	Num	8	RCD: SUMRKT LRG C1, skewness Edist, E8km
3254	SLDSKNE8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, E8km
3255	SLDSKNN8	Num	8	RCD: SUMRKT LRG C1, skewness ndist, N8km
3256	SLDWCEE3	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3257	SLDWCEE5	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3258	SLDWCEE8	Num	8	RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3259	SLDWCNE3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E3km
3260	SLDWCNE5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E5km
3261	SLDWCNE8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, E8km
3262	SLDWCNN3	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N3km
3263	SLDWCNN5	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N5km
3264	SLDWCNN8	Num	8	RCD: SUMRKT LRG C1, net wt cnt, N8km
3265	SODCE1	Num	3	RCD: SUMRKT OTH C1, cnt, E1km
3266	SODCE3	Num	3	RCD: SUMRKT OTH C1, cnt, E3km
3267	SODCE5	Num	3	RCD: SUMRKT OTH C1, cnt, E5km
3268	SODCE8	Num	4	RCD: SUMRKT OTH C1, cnt, E8km
3269	SODCN1	Num	3	RCD: SUMRKT OTH C1, cnt, N1km
3270	SODCN3	Num	3	RCD: SUMRKT OTH C1, cnt, N3km
3271	SODCN5	Num	3	RCD: SUMRKT OTH C1, cnt, N5km
3272	SODCN8	Num	4	RCD: SUMRKT OTH C1, cnt, N8km
3273	SODMAEE1	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Label
3274	SODMAEE3	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E3km
3275	SODMAEE5	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E5km
3276	SODMAEE8	Num	8	RCD: SUMRKT OTH C1, max Euc dist, E8km
3277	SODMANE1	Num	8	RCD: SUMRKT OTH C1, max net dist, E1km
3278	SODMANE3	Num	8	RCD: SUMRKT OTH C1, max net dist, E3km
3279	SODMANE5	Num	8	RCD: SUMRKT OTH C1, max net dist, E5km
3280	SODMANE8	Num	8	RCD: SUMRKT OTH C1, max net dist, E8km
3281	SODMANN1	Num	8	RCD: SUMRKT OTH C1, max net dist, N1km
3282	SODMANN3	Num	8	RCD: SUMRKT OTH C1, max net dist, N3km
3283	SODMANN5	Num	8	RCD: SUMRKT OTH C1, max net dist, N5km
3284	SODMANN8	Num	8	RCD: SUMRKT OTH C1, max net dist, N8km
3285	SODMDEE8	Num	8	RCD: SUMRKT OTH C1, med Euc dist, E8km
3286	SODMDNE8	Num	8	RCD: SUMRKT OTH C1, med net dist, E8km
3287	SODMDNN8	Num	8	RCD: SUMRKT OTH C1, med net dist, N8km
3288	SODMEEE1	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E1km
3289	SODMEEE3	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E3km
3290	SODMEEE5	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E5km
3291	SODMEEE8	Num	8	RCD: SUMRKT OTH C1, mean Euc dist, E8km
3292	SODMENE1	Num	8	RCD: SUMRKT OTH C1, mean net dist, E1km
3293	SODMENE3	Num	8	RCD: SUMRKT OTH C1, mean net dist, E3km
3294	SODMENE5	Num	8	RCD: SUMRKT OTH C1, mean net dist, E5km
3295	SODMENE8	Num	8	RCD: SUMRKT OTH C1, mean net dist, E8km
3296	SODMENN1	Num	8	RCD: SUMRKT OTH C1, mean net dist, N1km
3297	SODMENN3	Num	8	RCD: SUMRKT OTH C1, mean net dist, N3km
3298	SODMENN5	Num	8	RCD: SUMRKT OTH C1, mean net dist, N5km
3299	SODMENN8	Num	8	RCD: SUMRKT OTH C1, mean net dist, N8km
3300	SODMIEE8	Num	8	RCD: SUMRKT OTH C1, min Euc dist, E8km
3301	SODMINE8	Num	8	RCD: SUMRKT OTH C1, min net dist, E8km
3302	SODMINN8	Num	8	RCD: SUMRKT OTH C1, min net dist, N8km
3303	SODQ1EE8	Num	8	RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3304	SODQ1NE8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, E8km
3305	SODQ1NN8	Num	8	RCD: SUMRKT OTH C1, Q1 net dist, N8km
3306	SODQ3EE8	Num	8	RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3307	SODQ3NE8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, E8km
3308	SODQ3NN8	Num	8	RCD: SUMRKT OTH C1, Q3 net dist, N8km
3309	SODSDEE1	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E1km
3310	SODSDEE3	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E3km
3311	SODSDEE5	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E5km
3312	SODSDEE8	Num	8	RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Label
3313	SODSDNE1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E1km
3314	SODSDNE3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E3km
3315	SODSDNE5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E5km
3316	SODSDNE8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, E8km
3317	SODSDNN1	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N1km
3318	SODSDNN3	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N3km
3319	SODSDNN5	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N5km
3320	SODSDNN8	Num	8	RCD: SUMRKT OTH C1, std dev ndist, N8km
3321	SODSKEE8	Num	8	RCD: SUMRKT OTH C1, skewness Edist, E8km
3322	SODSKNE8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, E8km
3323	SODSKNN8	Num	8	RCD: SUMRKT OTH C1, skewness ndist, N8km
3324	SODWCEE3	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3325	SODWCEE5	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3326	SODWCEE8	Num	8	RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3327	SODWCNE3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E3km
3328	SODWCNE5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E5km
3329	SODWCNE8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, E8km
3330	SODWCNN3	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N3km
3331	SODWCNN5	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N5km
3332	SODWCNN8	Num	8	RCD: SUMRKT OTH C1, net wt cnt, N8km
3333	SRDCE1	Num	3	RCD: SEAFD MRKT C1, cnt, E1km
3334	SRDCE3	Num	3	RCD: SEAFD MRKT C1, cnt, E3km
3335	SRDCE5	Num	3	RCD: SEAFD MRKT C1, cnt, E5km
3336	SRDCE8	Num	4	RCD: SEAFD MRKT C1, cnt, E8km
3337	SRDCN1	Num	3	RCD: SEAFD MRKT C1, cnt, N1km
3338	SRDCN3	Num	3	RCD: SEAFD MRKT C1, cnt, N3km
3339	SRDCN5	Num	3	RCD: SEAFD MRKT C1, cnt, N5km
3340	SRDCN8	Num	4	RCD: SEAFD MRKT C1, cnt, N8km
3341	SRDMAEE1	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E1km
3342	SRDMAEE3	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E3km
3343	SRDMAEE5	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E5km
3344	SRDMAEE8	Num	8	RCD: SEAFD MRKT C1, max Euc dist, E8km
3345	SRDMANE1	Num	8	RCD: SEAFD MRKT C1, max net dist, E1km
3346	SRDMANE3	Num	8	RCD: SEAFD MRKT C1, max net dist, E3km
3347	SRDMANE5	Num	8	RCD: SEAFD MRKT C1, max net dist, E5km
3348	SRDMANE8	Num	8	RCD: SEAFD MRKT C1, max net dist, E8km
3349	SRDMANN1	Num	8	RCD: SEAFD MRKT C1, max net dist, N1km
3350	SRDMANN3	Num	8	RCD: SEAFD MRKT C1, max net dist, N3km
3351	SRDMANN5	Num	8	RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Label
3352	SRDMANN8	Num	8	RCD: SEAFD MRKT C1, max net dist, N8km
3353	SRDMDEE8	Num	8	RCD: SEAFD MRKT C1, med Euc dist, E8km
3354	SRDMDNE8	Num	8	RCD: SEAFD MRKT C1, med net dist, E8km
3355	SRDMDNN8	Num	8	RCD: SEAFD MRKT C1, med net dist, N8km
3356	SRDMEEE1	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E1km
3357	SRDMEEE3	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E3km
3358	SRDMEEE5	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E5km
3359	SRDMEEE8	Num	8	RCD: SEAFD MRKT C1, mean Euc dist, E8km
3360	SRDMENE1	Num	8	RCD: SEAFD MRKT C1, mean net dist, E1km
3361	SRDMENE3	Num	8	RCD: SEAFD MRKT C1, mean net dist, E3km
3362	SRDMENE5	Num	8	RCD: SEAFD MRKT C1, mean net dist, E5km
3363	SRDMENE8	Num	8	RCD: SEAFD MRKT C1, mean net dist, E8km
3364	SRDMENN1	Num	8	RCD: SEAFD MRKT C1, mean net dist, N1km
3365	SRDMENN3	Num	8	RCD: SEAFD MRKT C1, mean net dist, N3km
3366	SRDMENN5	Num	8	RCD: SEAFD MRKT C1, mean net dist, N5km
3367	SRDMENN8	Num	8	RCD: SEAFD MRKT C1, mean net dist, N8km
3368	SRDMIEE8	Num	8	RCD: SEAFD MRKT C1, min Euc dist, E8km
3369	SRDMINE8	Num	8	RCD: SEAFD MRKT C1, min net dist, E8km
3370	SRDMINN8	Num	8	RCD: SEAFD MRKT C1, min net dist, N8km
3371	SRDQ1EE8	Num	8	RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3372	SRDQ1NE8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, E8km
3373	SRDQ1NN8	Num	8	RCD: SEAFD MRKT C1, Q1 net dist, N8km
3374	SRDQ3EE8	Num	8	RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3375	SRDQ3NE8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, E8km
3376	SRDQ3NN8	Num	8	RCD: SEAFD MRKT C1, Q3 net dist, N8km
3377	SRDSDEE1	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E1km
3378	SRDSDEE3	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E3km
3379	SRDSDEE5	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E5km
3380	SRDSDEE8	Num	8	RCD: SEAFD MRKT C1, std dev Edist, E8km
3381	SRSDNE1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E1km
3382	SRSDNE3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E3km
3383	SRSDNE5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E5km
3384	SRSDNE8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, E8km
3385	SRSDNN1	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N1km
3386	SRSDNN3	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N3km
3387	SRSDNN5	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N5km
3388	SRSDNN8	Num	8	RCD: SEAFD MRKT C1, std dev ndist, N8km
3389	SRDSKEE8	Num	8	RCD: SEAFD MRKT C1, skewness Edist, E8km
3390	SRDSKNE8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Label
3391	SRDSKNN8	Num	8	RCD: SEAFD MRKT C1, skewness ndist, N8km
3392	SRDWCCE3	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3393	SRDWCCE5	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3394	SRDWCCE8	Num	8	RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3395	SRDWCNE3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E3km
3396	SRDWCNE5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E5km
3397	SRDWCNE8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, E8km
3398	SRDWCNN3	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N3km
3399	SRDWCNN5	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N5km
3400	SRDWCNN8	Num	8	RCD: SEAFD MRKT C1, net wt cnt, N8km
3401	SSDCE1	Num	3	RCD: SUMRKT SML C1, cnt, E1km
3402	SSDCE3	Num	3	RCD: SUMRKT SML C1, cnt, E3km
3403	SSDCE5	Num	3	RCD: SUMRKT SML C1, cnt, E5km
3404	SSDCE8	Num	4	RCD: SUMRKT SML C1, cnt, E8km
3405	SSDCN1	Num	3	RCD: SUMRKT SML C1, cnt, N1km
3406	SSDCN3	Num	3	RCD: SUMRKT SML C1, cnt, N3km
3407	SSDCN5	Num	3	RCD: SUMRKT SML C1, cnt, N5km
3408	SSDCN8	Num	3	RCD: SUMRKT SML C1, cnt, N8km
3409	SSDMAEE1	Num	8	RCD: SUMRKT SML C1, max Euc dist, E1km
3410	SSDMAEE3	Num	8	RCD: SUMRKT SML C1, max Euc dist, E3km
3411	SSDMAEE5	Num	8	RCD: SUMRKT SML C1, max Euc dist, E5km
3412	SSDMAEE8	Num	8	RCD: SUMRKT SML C1, max Euc dist, E8km
3413	SSDMANE1	Num	8	RCD: SUMRKT SML C1, max net dist, E1km
3414	SSDMANE3	Num	8	RCD: SUMRKT SML C1, max net dist, E3km
3415	SSDMANE5	Num	8	RCD: SUMRKT SML C1, max net dist, E5km
3416	SSDMANE8	Num	8	RCD: SUMRKT SML C1, max net dist, E8km
3417	SSDMANN1	Num	8	RCD: SUMRKT SML C1, max net dist, N1km
3418	SSDMANN3	Num	8	RCD: SUMRKT SML C1, max net dist, N3km
3419	SSDMANN5	Num	8	RCD: SUMRKT SML C1, max net dist, N5km
3420	SSDMANN8	Num	8	RCD: SUMRKT SML C1, max net dist, N8km
3421	SSDMDEE8	Num	8	RCD: SUMRKT SML C1, med Euc dist, E8km
3422	SSDMDNE8	Num	8	RCD: SUMRKT SML C1, med net dist, E8km
3423	SSDMDNN8	Num	8	RCD: SUMRKT SML C1, med net dist, N8km
3424	SSDMEEE1	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E1km
3425	SSDMEEE3	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E3km
3426	SSDMEEE5	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E5km
3427	SSDMEEE8	Num	8	RCD: SUMRKT SML C1, mean Euc dist, E8km
3428	SSDMENE1	Num	8	RCD: SUMRKT SML C1, mean net dist, E1km
3429	SSDMENE3	Num	8	RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Label
3430	SSDMENE5	Num	8	RCD: SUMRKT SML C1, mean net dist, E5km
3431	SSDMENE8	Num	8	RCD: SUMRKT SML C1, mean net dist, E8km
3432	SSDMENN1	Num	8	RCD: SUMRKT SML C1, mean net dist, N1km
3433	SSDMENN3	Num	8	RCD: SUMRKT SML C1, mean net dist, N3km
3434	SSDMENN5	Num	8	RCD: SUMRKT SML C1, mean net dist, N5km
3435	SSDMENN8	Num	8	RCD: SUMRKT SML C1, mean net dist, N8km
3436	SSDMIEE8	Num	8	RCD: SUMRKT SML C1, min Euc dist, E8km
3437	SSDMINE8	Num	8	RCD: SUMRKT SML C1, min net dist, E8km
3438	SSDMINN8	Num	8	RCD: SUMRKT SML C1, min net dist, N8km
3439	SSDQ1EE8	Num	8	RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3440	SSDQ1NE8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, E8km
3441	SSDQ1NN8	Num	8	RCD: SUMRKT SML C1, Q1 net dist, N8km
3442	SSDQ3EE8	Num	8	RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3443	SSDQ3NE8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, E8km
3444	SSDQ3NN8	Num	8	RCD: SUMRKT SML C1, Q3 net dist, N8km
3445	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev Edist, E1km
3446	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev Edist, E3km
3447	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev Edist, E5km
3448	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev Edist, E8km
3449	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, E1km
3450	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, E3km
3451	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, E5km
3452	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, E8km
3453	SSDSDEE1	Num	8	RCD: SUMRKT SML C1, std dev ndist, N1km
3454	SSDSDEE3	Num	8	RCD: SUMRKT SML C1, std dev ndist, N3km
3455	SSDSDEE5	Num	8	RCD: SUMRKT SML C1, std dev ndist, N5km
3456	SSDSDEE8	Num	8	RCD: SUMRKT SML C1, std dev ndist, N8km
3457	SSDSKEE8	Num	8	RCD: SUMRKT SML C1, skewness Edist, E8km
3458	SSDSKNE8	Num	8	RCD: SUMRKT SML C1, skewness ndist, E8km
3459	SSDSKNN8	Num	8	RCD: SUMRKT SML C1, skewness ndist, N8km
3460	SSDWCEE3	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E3km
3461	SSDWCEE5	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E5km
3462	SSDWCEE8	Num	8	RCD: SUMRKT SML C1, Euc wt cnt, E8km
3463	SSDWCNE3	Num	8	RCD: SUMRKT SML C1, net wt cnt, E3km
3464	SSDWCNE5	Num	8	RCD: SUMRKT SML C1, net wt cnt, E5km
3465	SSDWCNE8	Num	8	RCD: SUMRKT SML C1, net wt cnt, E8km
3466	SSDWCNN3	Num	8	RCD: SUMRKT SML C1, net wt cnt, N3km
3467	SSDWCNN5	Num	8	RCD: SUMRKT SML C1, net wt cnt, N5km
3468	SSDWCNN8	Num	8	RCD: SUMRKT SML C1, net wt cnt, N8km



Num	Variable	Type	Len	Label
3469	T2DCE1	Num	3	RCD: SPEC DSSRT C2, cnt, E1km
3470	T2DCE3	Num	4	RCD: SPEC DSSRT C2, cnt, E3km
3471	T2DCE5	Num	4	RCD: SPEC DSSRT C2, cnt, E5km
3472	T2DCE8	Num	4	RCD: SPEC DSSRT C2, cnt, E8km
3473	T2DCN1	Num	3	RCD: SPEC DSSRT C2, cnt, N1km
3474	T2DCN3	Num	3	RCD: SPEC DSSRT C2, cnt, N3km
3475	T2DCN5	Num	4	RCD: SPEC DSSRT C2, cnt, N5km
3476	T2DCN8	Num	4	RCD: SPEC DSSRT C2, cnt, N8km
3477	T2DMAEE1	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E1km
3478	T2DMAEE3	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E3km
3479	T2DMAEE5	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E5km
3480	T2DMAEE8	Num	8	RCD: SPEC DSSRT C2, max Euc dist, E8km
3481	T2DMANE1	Num	8	RCD: SPEC DSSRT C2, max net dist, E1km
3482	T2DMANE3	Num	8	RCD: SPEC DSSRT C2, max net dist, E3km
3483	T2DMANE5	Num	8	RCD: SPEC DSSRT C2, max net dist, E5km
3484	T2DMANE8	Num	8	RCD: SPEC DSSRT C2, max net dist, E8km
3485	T2DMANN1	Num	8	RCD: SPEC DSSRT C2, max net dist, N1km
3486	T2DMANN3	Num	8	RCD: SPEC DSSRT C2, max net dist, N3km
3487	T2DMANN5	Num	8	RCD: SPEC DSSRT C2, max net dist, N5km
3488	T2DMANN8	Num	8	RCD: SPEC DSSRT C2, max net dist, N8km
3489	T2DMDEE8	Num	8	RCD: SPEC DSSRT C2, med Euc dist, E8km
3490	T2DMDNE8	Num	8	RCD: SPEC DSSRT C2, med net dist, E8km
3491	T2DMDNN8	Num	8	RCD: SPEC DSSRT C2, med net dist, N8km
3492	T2DMEEE1	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E1km
3493	T2DMEEE3	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E3km
3494	T2DMEEE5	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E5km
3495	T2DMEEE8	Num	8	RCD: SPEC DSSRT C2, mean Euc dist, E8km
3496	T2DMENE1	Num	8	RCD: SPEC DSSRT C2, mean net dist, E1km
3497	T2DMENE3	Num	8	RCD: SPEC DSSRT C2, mean net dist, E3km
3498	T2DMENE5	Num	8	RCD: SPEC DSSRT C2, mean net dist, E5km
3499	T2DMENE8	Num	8	RCD: SPEC DSSRT C2, mean net dist, E8km
3500	T2DMENN1	Num	8	RCD: SPEC DSSRT C2, mean net dist, N1km
3501	T2DMENN3	Num	8	RCD: SPEC DSSRT C2, mean net dist, N3km
3502	T2DMENN5	Num	8	RCD: SPEC DSSRT C2, mean net dist, N5km
3503	T2DMENN8	Num	8	RCD: SPEC DSSRT C2, mean net dist, N8km
3504	T2DMIEE8	Num	8	RCD: SPEC DSSRT C2, min Euc dist, E8km
3505	T2DMINE8	Num	8	RCD: SPEC DSSRT C2, min net dist, E8km
3506	T2DMINN8	Num	8	RCD: SPEC DSSRT C2, min net dist, N8km
3507	T2DQ1EE8	Num	8	RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Label
3508	T2DQ1NE8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, E8km
3509	T2DQ1NN8	Num	8	RCD: SPEC DSSRT C2, Q1 net dist, N8km
3510	T2DQ3EE8	Num	8	RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3511	T2DQ3NE8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, E8km
3512	T2DQ3NN8	Num	8	RCD: SPEC DSSRT C2, Q3 net dist, N8km
3513	T2DSDEE1	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E1km
3514	T2DSDEE3	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E3km
3515	T2DSDEE5	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E5km
3516	T2DSDEE8	Num	8	RCD: SPEC DSSRT C2, std dev Edist, E8km
3517	T2DSDNE1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E1km
3518	T2DSDNE3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E3km
3519	T2DSDNE5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E5km
3520	T2DSDNE8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, E8km
3521	T2DSDNN1	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N1km
3522	T2DSDNN3	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N3km
3523	T2DSDNN5	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N5km
3524	T2DSDNN8	Num	8	RCD: SPEC DSSRT C2, std dev ndist, N8km
3525	T2DSKEE8	Num	8	RCD: SPEC DSSRT C2, skewness Edist, E8km
3526	T2DSKNE8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, E8km
3527	T2DSKNN8	Num	8	RCD: SPEC DSSRT C2, skewness ndist, N8km
3528	T2DWCEE3	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3529	T2DWCEE5	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3530	T2DWCEE8	Num	8	RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3531	T2DWCNE3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E3km
3532	T2DWCNE5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E5km
3533	T2DWCNE8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, E8km
3534	T2DWCNN3	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N3km
3535	T2DWCNN5	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N5km
3536	T2DWCNN8	Num	8	RCD: SPEC DSSRT C2, net wt cnt, N8km
3537	WHDCE1	Num	3	RCD: WRHSE STOR C1, cnt, E1km
3538	WHDCE3	Num	3	RCD: WRHSE STOR C1, cnt, E3km
3539	WHDCE5	Num	3	RCD: WRHSE STOR C1, cnt, E5km
3540	WHDCE8	Num	3	RCD: WRHSE STOR C1, cnt, E8km
3541	WHDCN1	Num	3	RCD: WRHSE STOR C1, cnt, N1km
3542	WHDCN3	Num	3	RCD: WRHSE STOR C1, cnt, N3km
3543	WHDCN5	Num	3	RCD: WRHSE STOR C1, cnt, N5km
3544	WHDCN8	Num	3	RCD: WRHSE STOR C1, cnt, N8km
3545	WHDMAEE1	Num	8	RCD: WRHSE STOR C1, max Euc dist, E1km
3546	WHDMAEE3	Num	8	RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Label
3547	WHDMAEE5	Num	8	RCD: WRHSE STOR C1, max Euc dist, E5km
3548	WHDMAEE8	Num	8	RCD: WRHSE STOR C1, max Euc dist, E8km
3549	WHDMANE1	Num	8	RCD: WRHSE STOR C1, max net dist, E1km
3550	WHDMANE3	Num	8	RCD: WRHSE STOR C1, max net dist, E3km
3551	WHDMANE5	Num	8	RCD: WRHSE STOR C1, max net dist, E5km
3552	WHDMANE8	Num	8	RCD: WRHSE STOR C1, max net dist, E8km
3553	WHDMANN1	Num	8	RCD: WRHSE STOR C1, max net dist, N1km
3554	WHDMANN3	Num	8	RCD: WRHSE STOR C1, max net dist, N3km
3555	WHDMANN5	Num	8	RCD: WRHSE STOR C1, max net dist, N5km
3556	WHDMANN8	Num	8	RCD: WRHSE STOR C1, max net dist, N8km
3557	WHDMD EE8	Num	8	RCD: WRHSE STOR C1, med Euc dist, E8km
3558	WHDMDNE8	Num	8	RCD: WRHSE STOR C1, med net dist, E8km
3559	WHDMDNN8	Num	8	RCD: WRHSE STOR C1, med net dist, N8km
3560	WHDMEEE1	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E1km
3561	WHDMEEE3	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E3km
3562	WHDMEEE5	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E5km
3563	WHDMEEE8	Num	8	RCD: WRHSE STOR C1, mean Euc dist, E8km
3564	WHDMENE1	Num	8	RCD: WRHSE STOR C1, mean net dist, E1km
3565	WHDMENE3	Num	8	RCD: WRHSE STOR C1, mean net dist, E3km
3566	WHDMENE5	Num	8	RCD: WRHSE STOR C1, mean net dist, E5km
3567	WHDMENE8	Num	8	RCD: WRHSE STOR C1, mean net dist, E8km
3568	WHDMENN1	Num	8	RCD: WRHSE STOR C1, mean net dist, N1km
3569	WHDMENN3	Num	8	RCD: WRHSE STOR C1, mean net dist, N3km
3570	WHDMENN5	Num	8	RCD: WRHSE STOR C1, mean net dist, N5km
3571	WHDMENN8	Num	8	RCD: WRHSE STOR C1, mean net dist, N8km
3572	WHDMIEE8	Num	8	RCD: WRHSE STOR C1, min Euc dist, E8km
3573	WHDMINE8	Num	8	RCD: WRHSE STOR C1, min net dist, E8km
3574	WHDMINN8	Num	8	RCD: WRHSE STOR C1, min net dist, N8km
3575	WHDQ1EE8	Num	8	RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3576	WHDQ1NE8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, E8km
3577	WHDQ1NN8	Num	8	RCD: WRHSE STOR C1, Q1 net dist, N8km
3578	WHDQ3EE8	Num	8	RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3579	WHDQ3NE8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, E8km
3580	WHDQ3NN8	Num	8	RCD: WRHSE STOR C1, Q3 net dist, N8km
3581	WHDSDEE1	Num	8	RCD: WRHSE STOR C1, std dev Edist, E1km
3582	WHDSDEE3	Num	8	RCD: WRHSE STOR C1, std dev Edist, E3km
3583	WHDSDEE5	Num	8	RCD: WRHSE STOR C1, std dev Edist, E5km
3584	WHDSDEE8	Num	8	RCD: WRHSE STOR C1, std dev Edist, E8km
3585	WHDS DNE1	Num	8	RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Label
3586	WHDSUNE3	Num	8	RCD: WRHSE STOR C1, std dev ndist, E3km
3587	WHDSUNE5	Num	8	RCD: WRHSE STOR C1, std dev ndist, E5km
3588	WHDSUNE8	Num	8	RCD: WRHSE STOR C1, std dev ndist, E8km
3589	WHDSUNN1	Num	8	RCD: WRHSE STOR C1, std dev ndist, N1km
3590	WHDSUNN3	Num	8	RCD: WRHSE STOR C1, std dev ndist, N3km
3591	WHDSUNN5	Num	8	RCD: WRHSE STOR C1, std dev ndist, N5km
3592	WHDSUNN8	Num	8	RCD: WRHSE STOR C1, std dev ndist, N8km
3593	WHDSKEE8	Num	8	RCD: WRHSE STOR C1, skewness Edist, E8km
3594	WHDSKNE8	Num	8	RCD: WRHSE STOR C1, skewness ndist, E8km
3595	WHDSKNN8	Num	8	RCD: WRHSE STOR C1, skewness ndist, N8km
3596	WHDWCEE3	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E3km
3597	WHDWCEE5	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E5km
3598	WHDWCEE8	Num	8	RCD: WRHSE STOR C1, Euc wt cnt, E8km
3599	WHDWCNE3	Num	8	RCD: WRHSE STOR C1, net wt cnt, E3km
3600	WHDWCNE5	Num	8	RCD: WRHSE STOR C1, net wt cnt, E5km
3601	WHDWCNE8	Num	8	RCD: WRHSE STOR C1, net wt cnt, E8km
3602	WHDWCNN3	Num	8	RCD: WRHSE STOR C1, net wt cnt, N3km
3603	WHDWCNN5	Num	8	RCD: WRHSE STOR C1, net wt cnt, N5km
3604	WHDWCNN8	Num	8	RCD: WRHSE STOR C1, net wt cnt, N8km
3605	YMPCE1	Num	3	RCD: YMCA, cnt, E1km
3606	YMPCE3	Num	3	RCD: YMCA, cnt, E3km
3607	YMPCE5	Num	3	RCD: YMCA, cnt, E5km
3608	YMPCE8	Num	3	RCD: YMCA, cnt, E8km
3609	YMPCN1	Num	3	RCD: YMCA, cnt, N1km
3610	YMPCN3	Num	3	RCD: YMCA, cnt, N3km
3611	YMPCN5	Num	3	RCD: YMCA, cnt, N5km
3612	YMPCN8	Num	3	RCD: YMCA, cnt, N8km
3613	YMPMAEE1	Num	8	RCD: YMCA, max Euc dist, E1km
3614	YMPMAEE3	Num	8	RCD: YMCA, max Euc dist, E3km
3615	YMPMAEE5	Num	8	RCD: YMCA, max Euc dist, E5km
3616	YMPMAEE8	Num	8	RCD: YMCA, max Euc dist, E8km
3617	YMPMANE1	Num	8	RCD: YMCA, max net dist, E1km
3618	YMPMANE3	Num	8	RCD: YMCA, max net dist, E3km
3619	YMPMANE5	Num	8	RCD: YMCA, max net dist, E5km
3620	YMPMANE8	Num	8	RCD: YMCA, max net dist, E8km
3621	YMPMANN1	Num	8	RCD: YMCA, max net dist, N1km
3622	YMPMANN3	Num	8	RCD: YMCA, max net dist, N3km
3623	YMPMANN5	Num	8	RCD: YMCA, max net dist, N5km
3624	YMPMANN8	Num	8	RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Label
3625	YMPMDEE8	Num	8	RCD: YMCA, med Euc dist, E8km
3626	YMPMDNE8	Num	8	RCD: YMCA, med net dist, E8km
3627	YMPMDNN8	Num	8	RCD: YMCA, med net dist, N8km
3628	YMPMEEE1	Num	8	RCD: YMCA, mean Euc dist, E1km
3629	YMPMEEE3	Num	8	RCD: YMCA, mean Euc dist, E3km
3630	YMPMEEE5	Num	8	RCD: YMCA, mean Euc dist, E5km
3631	YMPMEEE8	Num	8	RCD: YMCA, mean Euc dist, E8km
3632	YMPMENE1	Num	8	RCD: YMCA, mean net dist, E1km
3633	YMPMENE3	Num	8	RCD: YMCA, mean net dist, E3km
3634	YMPMENE5	Num	8	RCD: YMCA, mean net dist, E5km
3635	YMPMENE8	Num	8	RCD: YMCA, mean net dist, E8km
3636	YMPMENN1	Num	8	RCD: YMCA, mean net dist, N1km
3637	YMPMENN3	Num	8	RCD: YMCA, mean net dist, N3km
3638	YMPMENN5	Num	8	RCD: YMCA, mean net dist, N5km
3639	YMPMENN8	Num	8	RCD: YMCA, mean net dist, N8km
3640	YMPMIEE8	Num	8	RCD: YMCA, min Euc dist, E8km
3641	YMPMINE8	Num	8	RCD: YMCA, min net dist, E8km
3642	YMPMINN8	Num	8	RCD: YMCA, min net dist, N8km
3643	YMPQ1EE8	Num	8	RCD: YMCA, Q1 Euc dist, E8km
3644	YMPQ1NE8	Num	8	RCD: YMCA, Q1 net dist, E8km
3645	YMPQ1NN8	Num	8	RCD: YMCA, Q1 net dist, N8km
3646	YMPQ3EE8	Num	8	RCD: YMCA, Q3 Euc dist, E8km
3647	YMPQ3NE8	Num	8	RCD: YMCA, Q3 net dist, E8km
3648	YMPQ3NN8	Num	8	RCD: YMCA, Q3 net dist, N8km
3649	YMPSDEE1	Num	8	RCD: YMCA, std dev Edist, E1km
3650	YMPSDEE3	Num	8	RCD: YMCA, std dev Edist, E3km
3651	YMPSDEE5	Num	8	RCD: YMCA, std dev Edist, E5km
3652	YMPSDEE8	Num	8	RCD: YMCA, std dev Edist, E8km
3653	YMPSDNE1	Num	8	RCD: YMCA, std dev ndist, E1km
3654	YMPSDNE3	Num	8	RCD: YMCA, std dev ndist, E3km
3655	YMPSDNE5	Num	8	RCD: YMCA, std dev ndist, E5km
3656	YMPSDNE8	Num	8	RCD: YMCA, std dev ndist, E8km
3657	YMPSDNN1	Num	8	RCD: YMCA, std dev ndist, N1km
3658	YMPSDNN3	Num	8	RCD: YMCA, std dev ndist, N3km
3659	YMPSDNN5	Num	8	RCD: YMCA, std dev ndist, N5km
3660	YMPSDNN8	Num	8	RCD: YMCA, std dev ndist, N8km
3661	YMPSKEE8	Num	8	RCD: YMCA, skewness Edist, E8km
3662	YMPSKNE8	Num	8	RCD: YMCA, skewness ndist, E8km
3663	YMPSKNN8	Num	8	RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Label
3664	YMPWCEE3	Num	8	RCD: YMCA, Euc wt cnt, E3km
3665	YMPWCEE5	Num	8	RCD: YMCA, Euc wt cnt, E5km
3666	YMPWCEE8	Num	8	RCD: YMCA, Euc wt cnt, E8km
3667	YMPWCNE3	Num	8	RCD: YMCA, net wt cnt, E3km
3668	YMPWCNE5	Num	8	RCD: YMCA, net wt cnt, E5km
3669	YMPWCNE8	Num	8	RCD: YMCA, net wt cnt, E8km
3670	YMPWCNN3	Num	8	RCD: YMCA, net wt cnt, N3km
3671	YMPWCNN5	Num	8	RCD: YMCA, net wt cnt, N5km
3672	YMPWCNN8	Num	8	RCD: YMCA, net wt cnt, N8km
3673	YOPCE1	Num	3	RCD: YOUTH ORG, cnt, E1km
3674	YOPCE3	Num	3	RCD: YOUTH ORG, cnt, E3km
3675	YOPCE5	Num	3	RCD: YOUTH ORG, cnt, E5km
3676	YOPCE8	Num	4	RCD: YOUTH ORG, cnt, E8km
3677	YOPCN1	Num	3	RCD: YOUTH ORG, cnt, N1km
3678	YOPCN3	Num	3	RCD: YOUTH ORG, cnt, N3km
3679	YOPCN5	Num	3	RCD: YOUTH ORG, cnt, N5km
3680	YOPCN8	Num	4	RCD: YOUTH ORG, cnt, N8km
3681	YOPMAEE1	Num	8	RCD: YOUTH ORG, max Euc dist, E1km
3682	YOPMAEE3	Num	8	RCD: YOUTH ORG, max Euc dist, E3km
3683	YOPMAEE5	Num	8	RCD: YOUTH ORG, max Euc dist, E5km
3684	YOPMAEE8	Num	8	RCD: YOUTH ORG, max Euc dist, E8km
3685	YOPMANE1	Num	8	RCD: YOUTH ORG, max net dist, E1km
3686	YOPMANE3	Num	8	RCD: YOUTH ORG, max net dist, E3km
3687	YOPMANE5	Num	8	RCD: YOUTH ORG, max net dist, E5km
3688	YOPMANE8	Num	8	RCD: YOUTH ORG, max net dist, E8km
3689	YOPMANN1	Num	8	RCD: YOUTH ORG, max net dist, N1km
3690	YOPMANN3	Num	8	RCD: YOUTH ORG, max net dist, N3km
3691	YOPMANN5	Num	8	RCD: YOUTH ORG, max net dist, N5km
3692	YOPMANN8	Num	8	RCD: YOUTH ORG, max net dist, N8km
3693	YOPMDEE8	Num	8	RCD: YOUTH ORG, med Euc dist, E8km
3694	YOPMDNE8	Num	8	RCD: YOUTH ORG, med net dist, E8km
3695	YOPMDNN8	Num	8	RCD: YOUTH ORG, med net dist, N8km
3696	YOPMEEE1	Num	8	RCD: YOUTH ORG, mean Euc dist, E1km
3697	YOPMEEE3	Num	8	RCD: YOUTH ORG, mean Euc dist, E3km
3698	YOPMEEE5	Num	8	RCD: YOUTH ORG, mean Euc dist, E5km
3699	YOPMEEE8	Num	8	RCD: YOUTH ORG, mean Euc dist, E8km
3700	YOPMENE1	Num	8	RCD: YOUTH ORG, mean net dist, E1km
3701	YOPMENE3	Num	8	RCD: YOUTH ORG, mean net dist, E3km
3702	YOPMENE5	Num	8	RCD: YOUTH ORG, mean net dist, E5km

Num	Variable	Type	Len	Label
3703	YOPMENE8	Num	8	RCD: YOUTH ORG, mean net dist, E8km
3704	YOPMENN1	Num	8	RCD: YOUTH ORG, mean net dist, N1km
3705	YOPMENN3	Num	8	RCD: YOUTH ORG, mean net dist, N3km
3706	YOPMENN5	Num	8	RCD: YOUTH ORG, mean net dist, N5km
3707	YOPMENN8	Num	8	RCD: YOUTH ORG, mean net dist, N8km
3708	YOPMIEE8	Num	8	RCD: YOUTH ORG, min Euc dist, E8km
3709	YOPMINE8	Num	8	RCD: YOUTH ORG, min net dist, E8km
3710	YOPMINN8	Num	8	RCD: YOUTH ORG, min net dist, N8km
3711	YOPQ1EE8	Num	8	RCD: YOUTH ORG, Q1 Euc dist, E8km
3712	YOPQ1NE8	Num	8	RCD: YOUTH ORG, Q1 net dist, E8km
3713	YOPQ1NN8	Num	8	RCD: YOUTH ORG, Q1 net dist, N8km
3714	YOPQ3EE8	Num	8	RCD: YOUTH ORG, Q3 Euc dist, E8km
3715	YOPQ3NE8	Num	8	RCD: YOUTH ORG, Q3 net dist, E8km
3716	YOPQ3NN8	Num	8	RCD: YOUTH ORG, Q3 net dist, N8km
3717	YOPSDEE1	Num	8	RCD: YOUTH ORG, std dev Edist, E1km
3718	YOPSDEE3	Num	8	RCD: YOUTH ORG, std dev Edist, E3km
3719	YOPSDEE5	Num	8	RCD: YOUTH ORG, std dev Edist, E5km
3720	YOPSDEE8	Num	8	RCD: YOUTH ORG, std dev Edist, E8km
3721	YOPSDNE1	Num	8	RCD: YOUTH ORG, std dev ndist, E1km
3722	YOPSDNE3	Num	8	RCD: YOUTH ORG, std dev ndist, E3km
3723	YOPSDNE5	Num	8	RCD: YOUTH ORG, std dev ndist, E5km
3724	YOPSDNE8	Num	8	RCD: YOUTH ORG, std dev ndist, E8km
3725	YOPSDNN1	Num	8	RCD: YOUTH ORG, std dev ndist, N1km
3726	YOPSDNN3	Num	8	RCD: YOUTH ORG, std dev ndist, N3km
3727	YOPSDNN5	Num	8	RCD: YOUTH ORG, std dev ndist, N5km
3728	YOPSDNN8	Num	8	RCD: YOUTH ORG, std dev ndist, N8km
3729	YOPSKEE8	Num	8	RCD: YOUTH ORG, skewness Edist, E8km
3730	YOPSKNE8	Num	8	RCD: YOUTH ORG, skewness ndist, E8km
3731	YOPSKNN8	Num	8	RCD: YOUTH ORG, skewness ndist, N8km
3732	YOPWCEE3	Num	8	RCD: YOUTH ORG, Euc wt cnt, E3km
3733	YOPWCEE5	Num	8	RCD: YOUTH ORG, Euc wt cnt, E5km
3734	YOPWCEE8	Num	8	RCD: YOUTH ORG, Euc wt cnt, E8km
3735	YOPWCNE3	Num	8	RCD: YOUTH ORG, net wt cnt, E3km
3736	YOPWCNE5	Num	8	RCD: YOUTH ORG, net wt cnt, E5km
3737	YOPWCNE8	Num	8	RCD: YOUTH ORG, net wt cnt, E8km
3738	YOPWCNN3	Num	8	RCD: YOUTH ORG, net wt cnt, N3km
3739	YOPWCNN5	Num	8	RCD: YOUTH ORG, net wt cnt, N5km
3740	YOPWCNN8	Num	8	RCD: YOUTH ORG, net wt cnt, N8km
3741	PID	Num	8	





**Data Set Name: yr15rtlens.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	TOTMK1	Num	8	7.	RTL: Length(m) All roads, 1km
2	A00MK1	Num	8	7.	RTL: Length(m) A0x roads, 1km
3	A10MK1	Num	8	7.	RTL: Length(m) A1x roads, 1km
4	A20MK1	Num	8	7.	RTL: Length(m) A2x roads, 1km
5	A30MK1	Num	8	7.	RTL: Length(m) A3x roads, 1km
6	A40MK1	Num	8	7.	RTL: Length(m) A4x roads, 1km
7	A60MK1	Num	8	7.	RTL: Length(m) A6x roads, 1km
8	A00PCK1	Num	8	6.4	RTL: Proportion A0x roads, 1km
9	A10PCK1	Num	8	6.4	RTL: Proportion A1x roads, 1km
10	A20PCK1	Num	8	6.4	RTL: Proportion A2x roads, 1km
11	A30PCK1	Num	8	6.4	RTL: Proportion A3x roads, 1km
12	A40PCK1	Num	8	6.4	RTL: Proportion A4x roads, 1km
13	A60PCK1	Num	8	6.4	RTL: Proportion A6x roads, 1km
14	TOTMK3	Num	8	7.	RTL: Length(m) All roads, 3km
15	A00MK3	Num	8	7.	RTL: Length(m) A0x roads, 3km
16	A10MK3	Num	8	7.	RTL: Length(m) A1x roads, 3km
17	A20MK3	Num	8	7.	RTL: Length(m) A2x roads, 3km
18	A30MK3	Num	8	7.	RTL: Length(m) A3x roads, 3km
19	A40MK3	Num	8	7.	RTL: Length(m) A4x roads, 3km
20	A60MK3	Num	8	7.	RTL: Length(m) A6x roads, 3km
21	A00PCK3	Num	8	6.4	RTL: Proportion A0x roads, 3km
22	A10PCK3	Num	8	6.4	RTL: Proportion A1x roads, 3km
23	A20PCK3	Num	8	6.4	RTL: Proportion A2x roads, 3km
24	A30PCK3	Num	8	6.4	RTL: Proportion A3x roads, 3km
25	A40PCK3	Num	8	6.4	RTL: Proportion A4x roads, 3km
26	A60PCK3	Num	8	6.4	RTL: Proportion A6x roads, 3km
27	TOTMK5	Num	8	7.	RTL: Length(m) All roads, 5km
28	A00MK5	Num	8	7.	RTL: Length(m) A0x roads, 5km
29	A10MK5	Num	8	7.	RTL: Length(m) A1x roads, 5km
30	A20MK5	Num	8	7.	RTL: Length(m) A2x roads, 5km
31	A30MK5	Num	8	7.	RTL: Length(m) A3x roads, 5km
32	A40MK5	Num	8	7.	RTL: Length(m) A4x roads, 5km
33	A60MK5	Num	8	7.	RTL: Length(m) A6x roads, 5km
34	A00PCK5	Num	8	6.4	RTL: Proportion A0x roads, 5km
35	A10PCK5	Num	8	6.4	RTL: Proportion A1x roads, 5km
36	A20PCK5	Num	8	6.4	RTL: Proportion A2x roads, 5km

Num	Variable	Type	Len	Format	Label
37	A30PCK5	Num	8	6.4	RTL: Proportion A3x roads, 5km
38	A40PCK5	Num	8	6.4	RTL: Proportion A4x roads, 5km
39	A60PCK5	Num	8	6.4	RTL: Proportion A6x roads, 5km
40	TOTMK8	Num	8	7.	RTL: Length(m) All roads, 8.05km
41	A00MK8	Num	8	7.	RTL: Length(m) A0x roads, 8.05km
42	A10MK8	Num	8	7.	RTL: Length(m) A1x roads, 8.05km
43	A20MK8	Num	8	7.	RTL: Length(m) A2x roads, 8.05km
44	A30MK8	Num	8	7.	RTL: Length(m) A3x roads, 8.05km
45	A40MK8	Num	8	7.	RTL: Length(m) A4x roads, 8.05km
46	A60MK8	Num	8	7.	RTL: Length(m) A6x roads, 8.05km
47	A00PCK8	Num	8	6.4	RTL: Proportion A0x roads, 8.05km
48	A10PCK8	Num	8	6.4	RTL: Proportion A1x roads, 8.05km
49	A20PCK8	Num	8	6.4	RTL: Proportion A2x roads, 8.05km
50	A30PCK8	Num	8	6.4	RTL: Proportion A3x roads, 8.05km
51	A40PCK8	Num	8	6.4	RTL: Proportion A4x roads, 8.05km
52	A60PCK8	Num	8	6.4	RTL: Proportion A6x roads, 8.05km
53	PID	Num	8		

**Data Set Name: yr15urbdista.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	UDST2000	Num	8	6.	UD: 2000 Urbanized Area distance (m)
2	PID	Num	8		

**Data Set Name: haebctaorta.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	H3DSACROSTIC	Char	5	\$5.	\$5.	CARDIA ACROSTIC
2	H3DSANALYSISDATE	Num	8		DATE9.	AORTA ANALYSIS DATE
3	H3DSSLICETHICKNESS	Num	8			CT SLICE THICKNESS(MM)
4	H3DSASEG_1MES_1AREA	Num	8			AORTA ROOT AREA MEASURE 1(MM2)
5	H3DSASEG_1MES_1DIA	Num	8			AORTA ROOT MEAN DIAMETER MEASURE 1(MM )
6	H3DSASEG_1MES_2AREA	Num	8			AORTA ROOT AREA MEASURE 2(MM2)
7	H3DSASEG_1MES_2DIA	Num	8			AORTA ROOT MEAN DIAMETER MEASURE 2(MM )
8	H3DSASEG_1MES_3AREA	Num	8			AORTA ROOT AREA MEASURE 3(MM2)
9	H3DSASEG_1MES_3DIA	Num	8			AORTA ROOT MEAN DIAMETER MEASURE 3(MM )
10	H3DSASEG_2MES_1AREA	Num	8			AORTA ASCENDING AREA MEASURE 1(MM2)
11	H3DSASEG_2MES_1DIA	Num	8			AORTA ASCENDING MEAN DIAMETER MEASURE 1(MM )
12	H3DSASEG_2MES_2AREA	Num	8			AORTA ASCENDING AREA MEASURE 2(MM2)
13	H3DSASEG_2MES_2DIA	Num	8			AORTA ASCENDING MEAN DIAMETER MEASURE 2(MM )
14	H3DSASEG_2MES_3AREA	Num	8			AORTA ASCENDING AREA MEASURE 3(MM2)
15	H3DSASEG_2MES_3DIA	Num	8			AORTA ASCENDING MEAN DIAMETER MEASURE 3(MM )
16	H3DSASEG_3MES_1AREA	Num	8			AORTA ARCH AREA MEASURE 1(MM2)
17	H3DSASEG_3MES_1DIA	Num	8			AORTA ARCH MEAN DIAMETER MEASURE 1(MM )
18	H3DSASEG_3MES_2AREA	Num	8			AORTA ARCH AREA MEASURE 2(MM2)
19	H3DSASEG_3MES_2DIA	Num	8			AORTA ARCH MEAN DIAMETER MEASURE 2(MM )
20	H3DSASEG_3MES_3AREA	Num	8			AORTA ARCH AREA MEASURE 3(MM2)
21	H3DSASEG_3MES_3DIA	Num	8			AORTA ARCH MEAN DIAMETER MEASURE 3(MM )
22	H3DSASEG_4MES_1AREA	Num	8			AORTA DESCENDING AREA MEASURE 1(MM2)
23	H3DSASEG_4MES_1DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 1(MM )
24	H3DSASEG_4MES_2AREA	Num	8			AORTA DESCENDING AREA MEASURE 2(MM2)
25	H3DSASEG_4MES_2DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 2(MM )
26	H3DSASEG_4MES_3AREA	Num	8			AORTA DESCENDING AREA MEASURE 3(MM2)
27	H3DSASEG_4MES_3DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 3(MM )
28	H3DSASEG_4MES_4AREA	Num	8			AORTA DESCENDING AREA MEASURE 4(MM2)
29	H3DSASEG_4MES_4DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 4(MM )
30	H3DSASEG_4MES_5AREA	Num	8			AORTA DESCENDING AREA MEASURE 5(MM2)
31	H3DSASEG_4MES_5DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 5(MM )

Num	Variable	Type	Len	Format	Informat	Label
32	H3DSABPSEG_1	Num	8			DISTANCE FROM AORTA ORIGIN TO FIRST ROOT MEASURE(MM)
33	H3DSABPSEG_2	Num	8			DISTANCE FROM AORTA ORIGIN TO FIRST ASCENDING MEASURE(MM)
34	H3DSABPSEG_3	Num	8			DISTANCE FROM AORTA ORIGIN TO FIRST ARCH MEASURE(MM)
35	H3DSABPSEG_4	Num	8			DISTANCE FROM AORTA ORIGIN TO FIRST DESCENDING MEASURE(MM)
36	H3DSAROOTAREA	Num	8			AORTA ROOT AREA MEAN OF 3 MEASURES (MM2)
37	H3DSAROOTDIA	Num	8			AORTA ROOT DIAMETER MEAN OF 3 MEASURES (MM)
38	H3DSAASCAREA	Num	8			AORTA ASCENDING AREA MEAN OF 3 MEASURES (MM2)
39	H3DSAASCDIA	Num	8			AORTA ASCENDING DIAMETER MEAN OF 3 MEASURES (MM)
40	H3DSAARCHAREA	Num	8			AORTA ARCH AREA MEAN OF 3 MEASURES (MM2)
41	H3DSAARCHDIA	Num	8			AORTA ARCH DIAMETER MEAN OF 3 MEASURES (MM)
42	H3DSADESCAREA	Num	8			AORTA DESCENDING AREA MEAN OF 5 MEASURES (MM2)
43	H3DSADESCDIA	Num	8			AORTA DESCENDING DIAMETER MEAN OF 5 MEASURES (MM)
44	PID	Num	8			

**Data Set Name: *baleptin.sas7bdat***

Num	Variable	Type	Len	Label
1	BLALEPTN	Num	8	YEAR 2 LEPTIN(NG/ML)
2	PID	Num	8	

**Data Set Name: *cardiaa\_sleep\_finalv8.sas7bdat***

Num	Variable	Type	Len	Label
1	AWDATEA1	Num	8	aw date y1d1
2	AWDATEA2	Num	8	aw date y2d1
3	LOGDATE1_1	Num	8	log date y1d1
4	LOGDATE2_1	Num	8	log date y1d2
5	LOGDATE3_1	Num	8	log date y1d3
6	LOGDATE4_1	Num	8	log date y1d4
7	TIMEZONE1	Num	3	Time zone wave 1
8	LOGNAPPTY1D1	Num	8	log nap1 y1 date
9	LOGNAPPTY1D2	Num	8	log nap2 y1 date
10	LOGNAPPTY1D3	Num	8	log nap3 y1 date
11	LOGNAPPTY1D4	Num	8	log nap4 y1 date
12	DOQ	Num	8	date of questionnaire y1
13	PQLPLAT1	Num	8	psqi - sleep latency y1
14	PQSLPHRDY1	Num	8	psqi - weekday sleep hours y1
15	PQSLPHREN1	Num	8	psqi - weekend sleep hours y1
16	WIN30_1	Num	3	psqi - fall asleep in 30m y1
17	WOKENT1	Num	3	psqi - woke in night y1
18	BATHROOM1	Num	3	psqi - use bathroom y1
19	BREATHE1	Num	3	psqi - trouble breathing y1
20	COUGH1	Num	3	psqi - cough or snore y1
21	COLD1	Num	3	psqi - too cold y1
22	HOT1	Num	3	psqi - too hot y1
23	DREAMS1	Num	3	psqi - bad dreams y1
24	PAIN1	Num	3	psqi - pain y1
25	OTHER1	Char	50	psqi - other trouble y1
26	OTHERFR1	Num	3	psqi - other freq y1
27	SLPQUAL1	Num	3	psqi - sleep quality y1
28	MEDICINE1	Num	3	psqi - medicine to sleep y1
29	TRBWAKE1	Num	3	psqi - trouble staying awake y1
30	ENTHUS1	Num	3	psqi - enthusiasm y1
31	PARTNER1	Num	3	psqi - bed partner y1
32	SNORING1	Num	3	psqi - snoring y1
33	PAUSES1	Num	3	psqi - breathing pauses y1
34	TWITCH1	Num	3	psqi - legs twitch y1
35	DISORIENT1	Num	3	psqi - disoriented y1
36	OTHERP1	Char	46	psqi - other partner y1

Num	Variable	Type	Len	Label
37	OTHERPFR1	Num	3	psqi - other freq y1
38	HEIGHT1	Num	3	berlin - height y1
39	WEIGHT1	Num	4	berlin - weight y1
40	WTCHNG1	Num	3	berlin - weight change y1
41	SNORE1	Num	3	berlin - snore y1
42	SNLOUD1	Num	3	berlin - snore loudness y1
43	SNFREQ1	Num	3	berlin - snore freq y1
44	BOTHER1	Num	3	berlin - snore bothers others y1
45	BRPAUSE1	Num	3	berlin - breathing pauses y1
46	TIREDSL1	Num	3	berlin - tired after sleep y1
47	TIREDWK1	Num	3	berlin - tired during wake y1
48	SLPDRIVE1	Num	3	berlin - fall asleep driving y1
49	HBP1	Num	3	berlin - have hbp y1
50	SITTING1	Num	3	epworth - sitting and reading y1
51	TV1	Num	3	epworth - watching tv y1
52	INACTIVE1	Num	3	epworth - sitting inactive y1
53	PASSENGER1	Num	3	epworth - passenger in car y1
54	LYINGDN1	Num	3	epworth - lying down y1
55	TALKING1	Num	3	epworth - talking to someone y1
56	LUNCH1	Num	3	epworth - after lunch y1
57	CAR1	Num	3	epworth - car in traffic y1
58	PQBEDWKDY1	Num	8	psqi bedtime weekdays y1
59	PQBEDWKED1	Num	8	psqi bedtime weekends y1
60	PQWKEWKDY1	Num	8	psqi waketime weekdays y1
61	PQWKEWKED1	Num	8	psqi waketime weekends y1
62	LOGBED1_1	Num	8	log bedtime y1d1
63	LOGBED2_1	Num	8	log bedtime y1d2
64	LOGBED3_1	Num	8	log bedtime y1d3
65	LOGWAKE3_1	Num	8	log waketime y1d3
66	LOGWAKE1_1	Num	8	log waketime y1d1
67	LOGWAKE2_1	Num	8	log waketime y1d2
68	N1STRT1	Num	8	log nap1 start y1
69	N2STRT1	Num	8	log nap2 start y1
70	N3STRT1	Num	8	log nap3 start y1
71	N4STRT1	Num	8	log nap4 start y1
72	N1END1	Num	8	log nap1 end y1
73	N2END1	Num	8	log nap2 end y1
74	N3END1	Num	8	log nap3 end y1
75	N4END1	Num	8	log nap4 end y1



Num	Variable	Type	Len	Label
76	BERLIN_SNORE1	Num	3	berlin category 1 dichot y1
77	BERLIN_TIRED1	Num	3	berlin category 2 dichot y1
78	APRISK1	Num	3	high risk for apnea (no bother) y1
79	EPWORTH1	Num	3	epworth sleepiness score y1
80	PSQI1	Num	3	psqi global score y1
81	LOGDATE1_2	Num	8	log date y2d1
82	LOGDATE2_2	Num	8	log date y2d2
83	LOGDATE3_2	Num	8	log date y2d3
84	LOGDATE4_2	Num	8	log date y2d4
85	TIMEZONE2	Num	3	Time zone wave 2
86	LOGNAPPTY2D1	Num	8	log nap1 y2 date
87	LOGNAPPTY2D2	Num	8	log nap2 y2 date
88	LOGNAPPTY2D3	Num	8	log nap3 y2 date
89	LOGNAPPTY2D4	Num	8	log nap4 y2 date
90	TYPICAL	Num	3	were days typical
91	SLPEST1	Num	8	sleep estimate y2d1
92	SLPEST2	Num	8	sleep estimate y2d2
93	SLPEST3	Num	8	sleep estimate y2d3
94	DOQ2	Num	8	date of questionnaire y2
95	PQBEDWKDY2	Num	8	psqi bedtime weekdays y2
96	PQBEDWKED2	Num	8	psqi bedtime weekends y2
97	PQSLPLAT2	Num	4	psqi - sleep latency y2
98	PQWKEWKDY2	Num	8	psqi waketime weekdays y2
99	PQWKEWKED2	Num	8	psqi waketime weekends y2
100	PQSLPHRDY2	Num	8	psqi - weekday sleep hours y2
101	PQSLPHREN2	Num	8	psqi - weekend sleep hours y2
102	WIN30_2	Num	3	psqi - fall asleep in 30m y2
103	WOKENT2	Num	3	psqi - woke in night y2
104	BATHROOM2	Num	3	psqi - use bathroom y2
105	BREATHE2	Num	3	psqi - trouble breathing y2
106	COUGH2	Num	3	psqi - cough or snore y2
107	COLD2	Num	3	psqi - too cold y2
108	HOT2	Num	3	psqi - too hot y2
109	DREAMS2	Num	3	psqi - bad dreams y2
110	PAIN2	Num	3	psqi - pain y2
111	OTHER2	Char	50	psqi - other trouble y2
112	OTHERFR2	Num	3	psqi - other freq y2
113	SLPQUAL2	Num	3	psqi - sleep quality y1
114	MEDICINE2	Num	3	psqi - medicine to sleep y2

Num	Variable	Type	Len	Label
115	TRBWAKE2	Num	3	psqi - trouble staying awake y2
116	ENTHUS2	Num	3	psqi - enthusiasm y2
117	PARTNER2	Num	3	psqi - bed partner y2
118	SNORING2	Num	3	psqi - snoring y2
119	PAUSES2	Num	3	psqi - breathing pauses y2
120	TWITCH2	Num	3	psqi - legs twitch y2
121	DISORIENT2	Num	3	psqi - disoriented y2
122	OTHERP2	Char	50	psqi - other partner y2
123	OTHERPFR2	Num	3	psqi - other freq y2
124	HEIGHT2	Num	4	berlin - height y2
125	WEIGHT2	Num	4	berlin - weight y2
126	WTCHNG2	Num	3	berlin - weight change y2
127	SNORE2	Num	3	berlin - snore y2
128	SNLOUD2	Num	3	berlin - snore loudness y2
129	SNFREQ2	Num	3	berlin - snore freq y2
130	BOTHER2	Num	3	berlin - snore bothers others y2
131	BRPAUSE2	Num	3	berlin - breathing pauses y2
132	TIREDSL2	Num	3	berlin - tired after sleep y2
133	TIREDWK2	Num	3	berlin - tired during wake y2
134	SLPDRIVE2	Num	3	berlin - fall asleep driving y2
135	HBP2	Num	3	berlin - have hbp y2
136	SITTING2	Num	3	epworth - sitting and reading y2
137	TV2	Num	3	epworth - watching tv y2
138	INACTIVE2	Num	3	epworth - sitting inactive y2
139	PASSENGER2	Num	3	epworth - passenger in car y2
140	LYINGDN2	Num	3	epworth - lying down y2
141	TALKING2	Num	3	epworth - talking to someone y2
142	LUNCH2	Num	3	epworth - after lunch y2
143	CAR2	Num	3	epworth - car in traffic y2
144	LOGBED1_2	Num	8	log bedtime y2d1
145	LOGBED2_2	Num	8	log bedtime y2d2
146	LOGBED3_2	Num	8	log bedtime y2d3
147	LOGWAKE3_2	Num	8	log waketime y2d3
148	LOGWAKE1_2	Num	8	log waketime y2d1
149	LOGWAKE2_2	Num	8	log waketime y2d2
150	N1STRT2	Num	8	log nap1 start y2
151	N2STRT2	Num	8	log nap2 start y2
152	N3STRT2	Num	8	log nap3 start y2
153	N4STRT2	Num	8	log nap4 start y2

Num	Variable	Type	Len	Label
154	N1END2	Num	8	log nap1 end y2
155	N2END2	Num	8	log nap2 end y2
156	N3END2	Num	8	log nap3 end y2
157	N4END2	Num	8	log nap4 end y2
158	BERLIN_SNORE2	Num	3	berlin category 1 dichot y2
159	BERLIN_TIRED2	Num	3	berlin category 2 dichot y2
160	APRISK2	Num	3	high risk for apnea (no bother) y2
161	EPWORTH2	Num	3	epworth sleepiness score y2
162	PSQI2	Num	3	psqi global score y2
163	ACTSLPMN1	Num	8	Mean sleep duration Y1
164	ACTSLPMN2	Num	8	Mean sleep duration Y2
165	SLPLATMN1	Num	8	Mean sleep latency Y1
166	SLPLATMN2	Num	8	Mean sleep latency Y2
167	TIBMN1	Num	8	Mean Time in Bed Y1
168	TIBMN2	Num	8	Mean Time in Bed Y2
169	SLPEFFMN1	Num	8	Mean sleep efficiency Y1
170	SLPEFFMN2	Num	8	Mean sleep efficiency Y2
171	ASMDSLPMN1	Num	8	Mean assumed sleep Y1
172	ASMDSLPMN2	Num	8	Mean assumed sleep Y2
173	AWWASOMN1	Num	8	Mean WASO Y1
174	AWWASOMN2	Num	8	Mean WASO Y2
175	FRAGMNTMN1	Num	8	Mean fragmentation score Y1
176	FRAGMNTMN2	Num	8	Mean fragmentation score Y2
177	TOTACTIVMN1	Num	8	Mean total activity Y1
178	TOTACTIVMN2	Num	8	Mean total activity Y2
179	MNACTIVMN1	Num	8	Mean mean activity Y1
180	MNACTIVMN2	Num	8	Mean mean activity Y2
181	MNSLPPER1	Num	8	Mean sleep percentage Y1
182	MNSLPPER2	Num	8	Mean sleep percentage Y2
183	ACTSLPMN6D	Num	8	Mean sleep duration - all AW days
184	SLPLATMN6D	Num	8	Mean sleep latency - all AW days
185	TIBMN6D	Num	8	Mean time in bed - all AW days
186	SLPEFFMN6D	Num	8	Mean sleep efficiency - all AW days
187	ASMDSLPMN6D	Num	8	Mean assumed sleep - all AW days
188	AWWASOMN6D	Num	8	Mean WASO - all AW days
189	FRAGMNTMN6D	Num	8	Mean fragmentation - all AW days
190	TOTACTIVMN6D	Num	8	Mean total activity - all AW days
191	MNACTIVMN6D	Num	8	Mean mean activity - all AW days
192	MNSLPPER6D	Num	8	Mean sleep maintenance - all AW days

Num	Variable	Type	Len	Label
193	PID	Num	8	

**Data Set Name: ds091203a.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	MENOPAUS	Char	3		Gone Through Menopause?
2	PCOS	Char	3		History of PCOS?
3	Y0EXAM	Num	8		Attended Year 0 Exam
4	Y0OCHST	Char	10	\$10.	Y0 Oral Contraceptive Use Status
5	Y2EXAM	Num	8		Attended Year 2 Exam
6	Y2OCHST	Char	10	\$10.	Y2 Oral Contraceptive Use Status
7	Y5EXAM	Num	8		Attended Year 5 Exam
8	Y5OCHST	Char	10	\$10.	Y5 Oral Contraceptive Use Status
9	Y7EXAM	Num	8		Attended Year 7 Exam
10	Y7OCHST	Char	10	\$10.	Y7 Oral Contraceptive Use Status
11	Y10EXAM	Num	8		Attended Year 10 Exam
12	Y10OCHST	Char	10	\$10.	Y10 Oral Contraceptive Use Status
13	Y15EXAM	Num	8		Attended Year 15 Exam
14	Y15OCHST	Char	10	\$10.	Y15 Oral Contraceptive Use Status
15	Y16EXAM	Num	8		Attended CWS Exam
16	Y16OCHST	Char	10	\$10.	Y16 Oral Contraceptive Use Status
17	PID	Num	8		

*Data Set Name: menopausa.sas7bdat*

Num	Variable	Type	Len
1	MENOPAUS	Char	3
2	PID	Num	8

**Data Set Name: wacwsref.sas7bdat**

Num	Variable	Type	Len	Label
1	W02EXDAT	Num	8	Reproductive Health - Exam Date
2	F03ED	Num	8	CARDIA Year 15 Education (in years)
3	RACE	Num	8	Race (4=Black, 5=White)
4	FR3POSCN	Char	3	CARDIA Year 15 Positive Agatston Scan Set?
5	CWS_AGE	Num	8	Calculated Age at CWS Exam
6	PID	Num	8	

**Data Set Name: waf01.sas7bdat**

Num	Variable	Type	Len	Label
1	W01CURPR	Num	8	Currently Pregnant?
2	W01DUE3M	Num	8	(Due Date + 3 Months) > Feb 1, 2003?
3	W01OVREM	Num	8	Both Ovaries Removed by Surgery?
4	W01WILL	Num	8	Willing to Participate in CWS?
5	W01HYST	Num	8	Hysterectomy?
6	W01REGMP	Num	8	Regular Menstrual Periods?
7	W01NOMP3	Num	8	3+ Months Between Periods in Past Year?
8	W01DAYMP	Num	8	Days Between Periods in Past 6 Months?
9	W01BCP	Num	8	Current Use of Birth Control?
10	W01SCOPT	Num	8	Scheduling Options
11	W01BCP30	Num	8	Continue Birth Control Over Next 30 Days?
12	W01BCPST	Num	8	Start Birth Control in Next 30 Days?
13	W01SCRDT	Num	8	Eligibility Screening - Screening Date
14	W01DUEDT	Num	8	Pregnancy Due Date?
15	W01RMPDT	Num	8	Most Recent Menstrual Period Start Date
16	PID	Num	8	



**Data Set Name: waf02.sas7bdat**

Num	Variable	Type	Len	Label
1	W02MP12M	Num	8	Had Menstrual Period in Past 12 Months?
2	W02HYST	Num	8	Hysterectomy?
3	W02HYAMP	Num	8	Uterus Removed Due to Abnormal Periods?
4	W02HYBLD	Num	8	Uterus Removed Due to Bleeding Between Periods?
5	W02HYPAN	Num	8	Uterus Removed Due to Pain/Pressure in Lower Belly?
6	W02HYOTH	Num	8	Uterus Removed Due to Other Reason?
7	W02HYNS	Num	8	Not Sure Why Uterus Was Removed
8	W02MENPS	Num	8	Menopausal Status?
9	W02HOTFL	Num	8	Since Y15 Visit Had Hot Flashes / Night Sweats?
10	W02MSDMP	Num	8	Since Y15 Visit 3+ Months Without Period?
11	W02HORMN	Num	8	Since Y15 Visit Taken Female Hormones?
12	W02MNREG	Num	8	Since Y15 Visit Menstrual Cycles Regular?
13	W02NDMIN	Num	8	Since Y15 Visit Least Days Between Periods?
14	W02NDMAX	Num	8	Since Y15 Visit Most Days Between Periods?
15	W02NALPR	Num	8	Since Y15 Visit Always Pregnant?
16	W02NDAVG	Num	8	Average Days of Flow Between Two Periods Status?
17	W02PDCHG	Num	8	Periods Status Since Last CARDIA Visit
18	W02NAVMP	Num	8	Flow Status Since Last CARDIA Visit
19	W02NPMIN	Num	8	Variable Flow - Min Number of Period Days?
20	W02NPMAX	Num	8	Variable Flow - Max Number of Period Days?
21	W02NMFLW	Num	8	Flow During Heaviest 2-3 Days Since Last CARDIA Visit?
22	W02NSPOT	Num	8	Bleed or Spot Between Periods Since Last CARDIA Visit?
23	W02NMPNO	Num	8	Same Flow - Average Number of Period Days?
24	W02OVRY	Num	8	Ovary Surgery Since Last CARDIA Visit?
25	W02BRTHC	Num	8	Use Birth Control Pills Since Last CARDIA Visit?
26	W02BCNOW	Num	8	Currently Using Birth Control Pills
27	W02RBC	Num	8	Using BCP for Birth Control
28	W02RACNE	Num	8	Using BCP to Treat Acne or Excess Hair Growth
29	W02RCRMP	Num	8	Using BCP to Ease Menstrual Cramps
30	W02RRPVB	Num	8	Using BCP to Regulate Periods or Treat Bleeding
31	W02RPAIN	Num	8	Using BCP for Painful Ovulation
32	W02ROTH	Num	8	Using BCP for Other Reason
33	W02POS	Num	8	Polycystic Ovarian Syndrome Since Last CARDIA Visit?
34	W02POAGE	Num	8	POS Age of Diagnosis
35	W02NOTRT	Num	8	POS Treatment - None
36	W02OVSRG	Num	8	POS Treatment - Surgery on Ovary(ies)

Num	Variable	Type	Len	Label
37	W02MEDS1	Num	8	POS Treatment - Meds for Hair Growth or Acne
38	W02MEDS2	Num	8	POS Treatment -Meds for Irregular Periods
39	W02MEDS3	Num	8	POS Treatment -Meds for Infertility
40	W02TROTH	Num	8	POS Treatment - Other
41	W02DKTRT	Num	8	POS Treatment - Not Sure
42	W02TROTX	Char	249	Other POS Treatment Received
43	W02NACNE	Num	8	Acne or Pimples Since Last CARDIA Visit?
44	W02THNHR	Num	8	Receding or Thinning Hair Since Last CARDIA Visit?
45	W02WRSWK	Num	8	Since Last CARDIA Visit Acne Worse Before Period Started?
46	W02ACNMD	Num	8	Since Last CARDIA Visit Consulted MD/Nurse for Acne Condition
47	W02NATRT	Num	8	Since Last CARDIA Visit Tx for Acne - None
48	W02AANTB	Num	8	Since Last CARDIA Visit Acne Tx - Antibiotics
49	W02ABCP	Num	8	Since Last CARDIA Visit Acne Tx - BCP
50	W02AOTH	Num	8	Since Last CARDIA Visit Acne Tx - Other
51	W02ANS	Num	8	Since Last CARDIA Visit Acne Tx - Not Sure
52	W02NHAIR	Num	8	Unwanted Hair Growth Since Last CARDIA Visit?
53	W02NHLIP	Num	8	Unwanted Upper Lip Hair Since Last CARDIA Visit?
54	W02NHCHN	Num	8	Unwanted Chin Hair Since Last CARDIA Visit?
55	W02NHCST	Num	8	Unwanted Chest Hair Since Last CARDIA Visit?
56	W02NHBACK	Num	8	Unwanted Back Hair Since Last CARDIA Visit?
57	W02NHBLY	Num	8	Unwanted Belly Hair Since Last CARDIA Visit?
58	W02NHARM	Num	8	Unwanted Arm Hair Since Last CARDIA Visit?
59	W02NHTHI	Num	8	Unwanted Thigh Hair Since Last CARDIA Visit?
60	W02NHOT1	Num	8	Unwanted Other Hair Since Last CARDIA Visit?
61	W02NHNS1	Num	8	Unwanted Hair Not Sure Where Since Last CARDIA Visit?
62	W02NHRMP	Num	8	Hair Removal Treatment for Unwanted Hair?
63	W02NHMED	Num	8	Unwanted Hair Treatment - Medications
64	W02NHBLC	Num	8	Unwanted Hair Treatment - Bleaching
65	W02NHLOT	Num	8	Unwanted Hair Treatment - Lotions
66	W02NHELE	Num	8	Unwanted Hair Treatment - Electrolysis
67	W02NHSHV	Num	8	Unwanted Hair Treatment - Shaving
68	W02NHOT2	Num	8	Unwanted Hair Treatment - Other
69	W02NHNS2	Num	8	Unwanted Hair Treatment - Not Sure
70	W02NHOX1	Char	249	Unwanted Hair on Other Part Since Last CARDIA Visit?
71	W02TMSMP	Num	8	Age 20-30, 3+ Months Without Period?
72	W02TMPRG	Num	8	Age 20-30, Menstrual Cycles Regular?
73	W02TDMIN	Num	8	Age 20-30, Least Days Between Periods?
74	W02TDMAX	Num	8	Age 20-30, Most Days Between Periods?
75	W02TALPR	Num	8	Age 20-30, Always Pregnant?

Num	Variable	Type	Len	Label
76	W02TDAVG	Num	8	Age 20-30, Average Days Between Periods
77	W02TACNE	Num	8	Age 20-30, Acne or Pimples?
78	W02TTHNH	Num	8	Age 20-30, Receding/Thinning Hair
79	W02TWORS	Num	8	Age 20-30, Acne Worse Before Period Started?
80	W02TACMD	Num	8	Age 20-30, Consulted MD/Nurse for Acne
81	W02TNOTX	Num	8	Age 20-30, Tx for Acne - None
82	W02TABTX	Num	8	Age 20-30, Tx for Acne - Antibiotics
83	W02BCPTX	Num	8	Age 20-30, Tx for Acne - BCP
84	W02TXOTH	Num	8	Age 20-30, Tx for Acne - Other
85	W02TXNS	Num	8	Age 20-30, Tx for Acne - Not Sure
86	W02THAIR	Num	8	Age 20-30, Unwanted Hair?
87	W02THUPL	Num	8	Age 20-30, Unwanted Upper Lip Hair?
88	W02THCHN	Num	8	Age 20-30, Unwanted Chin Hair?
89	W02THCST	Num	8	Age 20-30, Unwanted Chest Hair?
90	W02THBCK	Num	8	Age 20-30, Unwanted Back Hair?
91	W02THBLY	Num	8	Age 20-30, Unwanted Belly Hair?
92	W02THARM	Num	8	Age 20-30, Unwanted Arm Hair?
93	W02THTHI	Num	8	Age 20-30, Unwanted Thigh Hair?
94	W02THOT1	Num	8	Age 20-30, Unwanted Other Hair?
95	W02THNS	Num	8	Age 20-30, Unwanted Hair Not Sure Where?
96	W02THREM	Num	8	Age 20-30, Tx for Unwanted Hair?
97	W02THOLD	Num	8	Age 20-30, Age Tx for Unwanted Hair Was Received
98	W02THMED	Num	8	Age 20-30, Tx for Unwanted Hair - Medications
99	W02THBLC	Num	8	Age 20-30, Tx for Unwanted Hair - Bleaching
100	W02THLOT	Num	8	Age 20-30, Tx for Unwanted Hair - Lotions
101	W02THELE	Num	8	Age 20-30, Tx for Unwanted Hair - Electrolysis
102	W02THSHV	Num	8	Age 20-30, Tx for Unwanted Hair - Shaving
103	W02THOT2	Num	8	Age 20-30, Tx for Unwanted Hair - Other
104	W02FIB	Num	8	Ever Told Had Uterine Fibroids?
105	W02NOPRG	Num	8	No Pregnancy After 12 Months Unprotected Sex
106	W02FIBAG	Num	8	Age When Fibroids First Found
107	W02FBPEL	Num	8	Fibroids Found By Pelvic Exam / Pap Smear / Check-up
108	W02FBULT	Num	8	Fibroids Found By Ultrasound Exam
109	W02FBSRG	Num	8	Fibroids Found By During Surgery
110	W02FBOTH	Num	8	Fibroids Found By Other Means
111	W02FBNS	Num	8	Not Sure How Fibroids Were Found
112	W02NPNMD	Num	8	No Pregnancy, No MD Consulted
113	W02NPNPR	Num	8	No Pregnancy, No Problem Found
114	W02NPPRT	Num	8	No Pregnancy, Problem with Partner

Num	Variable	Type	Len	Label
115	W02NPOVA	Num	8	No Pregnancy, Ovary or Menstruation Problem
116	W02NPTUB	Num	8	No Pregnancy, Problem With Tubes
117	W02NPEND	Num	8	No Pregnancy, Endometriosis
118	W02NPUTR	Num	8	No Pregnancy, Problem with Uterus
119	W02NPOTH	Num	8	No Pregnancy, Other Problem
120	W02NPNS	Num	8	No Pregnancy, Not Sure of Problem
121	W02ADOPT	Num	8	Adopted?
122	W02FHIST	Num	8	Know Health History Mother or Sisters?
123	W02SISTS	Num	8	Number of Full or Half Sisters
124	W02MPOS	Num	8	Mother - Polycystic Ovarian Syndrome
125	W02SPOS	Num	8	Sister(s) - Polycystic Ovarian Syndrome
126	W02MNP3M	Num	8	Mother - No Periods for > 3 Months
127	W02SNP3M	Num	8	Sister(s) - No Periods for > 3 Months
128	W02MIRMP	Num	8	Mother - Irregular Periods
129	W02SIRMP	Num	8	Sister(s) - Irregular Periods
130	W02MOVAP	Num	8	Mother - Infertile Due to Ovaries/Menstrual Cycles
131	W02SOVAP	Num	8	Sister(s) - Infertile Due to Ovaries/Menstrual Cycles
132	W02MUTFB	Num	8	Mother - Uterine Fibroids
133	W02SUTFB	Num	8	Sister(s) - Uterine Fibroids
134	W02MUNHR	Num	8	Mother - Unwanted Hair
135	W02SUNHR	Num	8	Sister(s) - Unwanted Hair
136	W02MTHNH	Num	8	Mother - Receding/Thinning Hair
137	W02STHNH	Num	8	Sister(s) - Receding/Thinning Hair
138	W02EXDAT	Num	8	Reproductive Health - Exam Date
139	W02LMPDT	Char	41	Last Menstrual Period Date (mmyyyy)
140	W02MPDAT	Num	8	Most Recent Menstrual Period Date
141	W02HRMDT	Char	41	Last Period Date Prior to Hormones (mmyyyy)
142	PID	Num	8	

**Data Set Name: waf04.sas7bdat**

Num	Variable	Type	Len	Label
1	W04WGT	Num	8	Weight
2	W04WTMOD	Num	8	Weight Protocol Modification
3	W04OTMOD	Num	8	Other Protocol Modifications
4	W04EXDAT	Num	8	Exam Date
5	F20HGT	Num	8	CARDIA Year 15 Height
6	W04BMI	Num	8	Body Mass Index (kg/m**2)
7	PID	Num	8	

**Data Set Name: waf05.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	W05ILL	Num	8		Ill in Past 24 Hrs?
2	W05HEMO	Num	8		Bleeding Disorders?
3	W05BLDDW	Num	8		Blood Drawn
4	W05TOURN	Num	8		Tourniquet Two-Minute Limit Exceeded?
5	W05CTB1A	Num	8		1.5ml Serum Tube Filled - Hormone Lab
6	W05CTB1B	Num	8		0.5ml Serum Tube Filled - Storage
7	W05CSTR	Num	8		Number of 13 ml Storage Aliquots
8	W05QC	Num	8		Quality Control Participant
9	W05QTB1A	Num	8		1.5ml Serum Tube Filled - QC Lab
10	W05QTB1B	Num	8		0.5ml Serum Tube Filled - QC Storage
11	W05QSTR	Num	8		Number of 6 ml Storage Aliquots
12	W05EXDAT	Num	8	DATE7.	Exam Date
13	W05DTEAT	Num	8	DATE7.	Date Last Ate/Drank
14	W05TMEAT	Num	8	TIME5.	Time Last Ate/Drank
15	W05TMBLD	Num	8	TIME5.	Time Blood Drawn
16	W05TMSPN	Num	8	TIME5.	Time Blood Spun
17	W05TMFRZ	Num	8	TIME5.	Time Blood Frozen
18	PID	Num	8		

**Data Set Name: waf06.sas7bdat**

Num	Variable	Type	Len	Label
1	W06RSONO	Num	8	Sonographically Detectable Ovary - Right
2	W06LSONO	Num	8	Sonographically Detectable Ovary - Left
3	W06RLDO	Num	8	Right Ovary Longitudinal Diameter
4	W06RADO	Num	8	Right Ovary Anteroposterior Diameter
5	W06RTDO	Num	8	Right Ovary Transverse Diameter
6	W06LLDO	Num	8	Left Ovary Longitudinal Diameter
7	W06LADO	Num	8	Left Ovary Anteroposterior Diameter
8	W06LTDO	Num	8	Left Ovary Transverse Diameter
9	W06RPHTO	Num	8	Right Ovary Photos
10	W06LPHTO	Num	8	Left Ovary Photos
11	W06RMXCY	Num	8	Max Right Cysts/Follicles in 1 Plane
12	W06LMXCY	Num	8	Max Left Cysts/Follicles in 1 Plane
13	W06RPHTC	Num	8	Right Cysts/Follicles Photos
14	W06LPHTC	Num	8	Left Cysts/Follicles Photos
15	W06RCYD1	Num	8	Max Right Cyst 1 Diameter
16	W06RCYD2	Num	8	Max Right Cyst 2 Diameter
17	W06RCYD3	Num	8	Max Right Cyst 3 Diameter
18	W06LCYD1	Num	8	Max Left Cyst 1 Diameter
19	W06LCYD2	Num	8	Max Left Cyst 2 Diameter
20	W06LCYD3	Num	8	Max Left Cyst 3 Diameter
21	W06RPHTL	Num	8	Right Largest Cyst Photo
22	W06LPHTL	Num	8	Left Largest Cyst Photo
23	W06RCYST	Num	8	Total Cysts/Follicles in Right Ovary
24	W06LCYST	Num	8	Total Cysts/Follicles in Left Ovary
25	W06RSONS	Num	8	Sonographically Detectable Stroma - Right
26	W06LSONS	Num	8	Sonographically Detectable Stroma - Left
27	W06RPHTS	Num	8	Right Stromal Area Photos
28	W06LPHTS	Num	8	Left Stromal Area Photos
29	W06RLDS	Num	8	Right Stroma Longitudinal Diameter
30	W06RADS	Num	8	Right Stroma Anteroposterior Diameter
31	W06RTDS	Num	8	Right Stroma Transverse Diameter
32	W06LLDS	Num	8	Left Stroma Longitudinal Diameter
33	W06LADS	Num	8	Left Stroma Anteroposterior Diameter
34	W06LTDS	Num	8	Left Stroma Transverse Diameter
35	W06RAOTH	Num	8	Other Right Abnormalities
36	W06LAOTH	Num	8	Other Left Abnormalities

Num	Variable	Type	Len	Label
37	W06RPHTA	Num	8	Right Abnormality Photo
38	W06LPHTA	Num	8	Left Abnormality Photo
39	W06SONUT	Num	8	Sonographically Detectable Uterus
40	W06PHTUT	Num	8	Uterus Photos
41	W06UTLD	Num	8	Longitudinal Uterine Diameter
42	W06UTAD	Num	8	Anteroposterior Uterine Diameter
43	W06UTTD	Num	8	Transverse Uterine Diameter
44	W06RAOTX	Char	249	Right Abnormality Specified
45	W06LAOTX	Char	249	Left Abnormality Specified
46	W06ENDTH	Num	8	Endometrium Thickness
47	W06ENPHT	Num	8	Endometrium Photo
48	W06FLUID	Num	8	Endometrial Fluid
49	W06FIBS	Num	8	Number of Uterine Fibroids
50	W06FIBLD	Num	8	Logitudinal Diameter of Largest Fibroid
51	W06FIBAD	Num	8	Anteroposterior Diameter of Largest Fibroid
52	W06FIBTD	Num	8	Transverse Diameter of Largest Fibroid
53	W06FBPHT	Num	8	Photo of Largest Fibroid
54	W06FIBPS	Num	8	Fibroid Position In Uterus
55	W06ADSCN	Num	8	Adequate Scan
56	W06DISCM	Num	8	Participant Discomfort
57	W06REFUS	Num	8	Participant Refusal
58	W06MLFNC	Num	8	Equipment Malfunction
59	W06PROBE	Num	8	Inability to Insert Probe
60	W06BOWEL	Num	8	Bowel Interference
61	W06ASOTH	Num	8	Other Inadequate Scan Reason
62	W06REFER	Num	8	Level of Referral
63	W06VIDEO	Num	8	Scan Videotaped
64	W06COMPL	Num	8	Medical Complications of Examination
65	W06COMNT	Num	8	Comments
66	W06QASCN	Num	8	QA Scan
67	W06CNFRM	Num	8	QA Scan Confirmed Findings (V1 Only)
68	W06OVGT4	Num	8	Referral - Large Ovarian Cyst
69	W06SOLID	Num	8	Referral for Solid Area In Cyst
70	W06MIXED	Num	8	Referral for Mixed Component In Cyst
71	W06FRFLD	Num	8	Referral - Abundant Fluid
72	W06UTPLP	Num	8	Referral - Uterine Polyps
73	W06EXDAT	Num	8	Exam Date
74	W06LMPDT	Num	8	Date of Last Menstrual Period
75	W06ROVOL	Num	8	Right Ovary Volume



<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
76	W06LOVOL	Num	8	Left Ovary Volume
77	W06RSTVL	Num	8	Right Maximum Stromal Volume
78	W06LSTVL	Num	8	Left Maximum Stromal Volume
79	PID	Num	8	

**Data Set Name: waf07.sas7bdat**

Num	Variable	Type	Len	Label
1	W07MISF1	Num	8	Missing Form - 1
2	W07MISQ1	Num	8	Missing Form Question - 1
3	W07MISR1	Num	8	Missing Form Resolved - 1
4	W07MISH1	Char	249	Missing Form Resolved How - 1
5	W07MISF2	Num	8	Missing Form - 2
6	W07MISQ2	Num	8	Missing Form Quesiton - 2
7	W07MISR2	Num	8	Missing Form Resolved - 2
8	W07MISH2	Char	249	Missing Form Resolved How - 2
9	W07MISF3	Num	8	Missing Form - 3
10	W07MISQ3	Num	8	Missing Form Quesiton - 3
11	W07MISR3	Num	8	Missing Form Resolved - 3
12	W07MISH3	Char	249	Missing Form Resolved How - 3
13	W07MISF4	Num	8	Missing Form - 4
14	W07MISQ4	Num	8	Missing Form Question - 4
15	W07MISR4	Num	8	Missing Form Resolved - 4
16	W07MISH4	Char	249	Missing Form Resolved How - 4
17	W07MISF5	Num	8	Missing Form - 5
18	W07MISQ5	Num	8	Missing Form Question - 5
19	W07MISR5	Num	8	Missing Form Resolved - 5
20	W07MISH5	Char	249	Missing Form Resolved How - 5
21	W07DESCR	Num	8	Received Good Exam Description
22	W07ULTRA	Num	8	Bothered By Ultrasound Exam
23	W07VISIT	Num	8	Bothered By Other Exam Aspect
24	W07FUTUR	Num	8	Will Not Undergo Future Exam
25	W07EXDAT	Num	8	Exam Date
26	PID	Num	8	

**Data Set Name: waf08.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	W08PULSE	Num	8	Resting Heart Rate
2	W08POP	Num	8	Pulse Obliteration Pressure
3	W08MAXIL	Num	8	Maximum Inflation Level
4	W08SBP1	Num	8	First Systolic Reading
5	W08DBP1	Num	8	First Diastolic Reading
6	W08SBP2	Num	8	Second Systolic Reading
7	W08DBP2	Num	8	Second Diastolic Reading
8	W08SUMSY	Num	8	Two Reading Sum Resting SBP
9	W08SUMDI	Num	8	Two Reading Sum Resting DBP
10	W08AVGSY	Num	8	Two Reading Average SBP
11	W08AVGDI	Num	8	Two Reading Average DBP
12	W08EXDAT	Num	8	Exam date
13	PID	Num	8	

**Data Set Name: wahorm.sas7bdat**

Num	Variable	Type	Len	Informat	Label
1	WL1TOT2	Char	10	10.	Year 2 TOTAL TESTOSTERONE (ng/dL)
2	WL1TOT10	Char	10	10.	Year 10 TOTAL TESTOSTERONE (ng/dL)
3	WL1TOT16	Char	10	10.	Year 16 TOTAL TESTOSTERONE (ng/dL)
4	WL1FRE2	Num	8		Year 2 FREE TESTOSTERONE (ng/dL)
5	WL1TBG2	Num	8		Year 2 TBG TESTOSTERONE (ng/dL)
6	WL1FRE10	Num	8		Year 10 FREE TESTOSTERONE (ng/dL)
7	WL1TBG10	Num	8		Year 10 TBG TESTOSTERONE (ng/dL)
8	WL1FRE16	Num	8		Year 16 FREE TESTOSTERONE (ng/dL)
9	WL1TBG16	Num	8		Year 16 TBG TESTOSTERONE (ng/dL)
10	WL1LH16	Num	8		Year 16 LH (mIU/dL)
11	WL1FSH16	Num	8		Year 16 FSH (mIU/dL)
12	PID	Num	8		

**Data Set Name: wahormv2.sas7bdat**

Num	Variable	Type	Len	Label
1	WL1FRE2	Num	8	Year 2 FREE TESTOSTERONE (ng/dL)
2	WL1TBG2	Num	8	Year 2 TBG TESTOSTERONE (ng/dL)
3	WL1TOT2	Num	8	Year 2 TOTAL TESTOSTERONE (ng/dL)
4	WL1FRE10	Num	8	Year 10 FREE TESTOSTERONE (ng/dL)
5	WL1TBG10	Num	8	Year 10 TBG TESTOSTERONE (ng/dL)
6	WL1TOT10	Num	8	Year 10 TOTAL TESTOSTERONE (ng/dL)
7	WL1FRE16	Num	8	Year 16 FREE TESTOSTERONE (ng/dL)
8	WL1TBG16	Num	8	Year 16 TBG TESTOSTERONE (ng/dL)
9	WL1TOT16	Num	8	Year 16 TOTAL TESTOSTERONE (ng/dL)
10	WL1LH16	Num	8	Year 16 LH (mIU/dL)
11	WL1FSH16	Num	8	Year 16 FSH (mIU/dL)
12	PID	Num	8	

***Data Set Name: wgadipl1.sas7bdat***

Num	Variable	Type	Len	Label
1	WG1H1DIP	Num	8	LHCGR DIPLOTYPE
2	PID	Num	8	

**Data Set Name: wgalhb1.sas7bdat**

Num	Variable	Type	Len	Label
1	WG1G1AL1	Num	8	ALLELE1 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
2	WG1G1AL2	Num	8	ALLELE2 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
3	WG1G1GEN	Num	8	GENOTYPE - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
4	PID	Num	8	

**Data Set Name: wgalhb2.sas7bdat**

Num	Variable	Type	Len	Label
1	WG1G5AL1	Num	8	ALLELE1 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
2	WG1G5AL2	Num	8	ALLELE2 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
3	WG1G5GEN	Num	8	GENOTYPE - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
4	PID	Num	8	



**Data Set Name: wgalhc1.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	WG1G2AL1	Num	8	ALLELE1 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=T, 2=C)
2	WG1G2AL2	Num	8	ALLELE2 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=T, 2=C)
3	WG1G2GEN	Num	8	GENOTYPE - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=T, 2=C)
4	PID	Num	8	

**Data Set Name: wgalhc2.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	WG1G3AL1	Num	8	ALLELE1 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
2	WG1G3AL2	Num	8	ALLELE2 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
3	WG1G3GEN	Num	8	GENOTYPE - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
4	PID	Num	8	

**Data Set Name: wgalhc3.sas7bdat**

Num	Variable	Type	Len	Label
1	WG1G4AL1	Num	8	ALLELE1 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
2	WG1G4AL2	Num	8	ALLELE2 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
3	WG1G4GEN	Num	8	GENOTYPE - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
4	PID	Num	8	